

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AMEX1L	L	Proport	180	43	180	180	0	133	2.25	1.66	43	C00250	American Express	
AMEX1P	P	Proport	180	43	180	180	0	133	2.25	1.66	43	C00250	American Express	
AMEX2L	L	Proport	200	48	200	200	0	91	3.29	1.50	41	C00250	American Express	
AMEX2P	P	Proport	200	48	200	200	0	91	3.29	1.50	41	C00250	American Express	
AMEX3L	L	Proport	89	21+	89	89	0	144	2.08	3.37	41	C00250	American Express	
AMEX3P	P	Proport	89	21+	89	89	0	144	2.08	3.37	41	C00250	American Express	
AM08AL	L	Fixed	37	9	37	30	7	20	15	8.11	FF	C00300	Xplor-AM Standard	Andale Mono
AM08AP	P	Fixed	37	9	37	30	7	20	15	8.11	FF	C00300	Xplor-AM Standard	Andale Mono
AM09AL	L	Fixed	42	10	42	34	8	23	13.04	7.14	FF	C00300	Xplor-AM Standard	Andale Mono
AM09AP	P	Fixed	42	10	42	34	8	23	13.04	7.14	FF	C00300	Xplor-AM Standard	Andale Mono
AM10AL	L	Fixed	47	11	47	38	9	25	12	6.38	FF	C00300	Xplor-AM Standard	Andale Mono
AM10AP	P	Fixed	47	11	47	38	9	25	12	6.38	FF	C00300	Xplor-AM Standard	Andale Mono
AM11AL	L	Fixed	52	12+	52	42	10	28	10.71	5.77	FF	C00300	Xplor-AM Standard	Andale Mono
AM11AP	P	Fixed	52	12+	52	42	10	28	10.71	5.77	FF	C00300	Xplor-AM Standard	Andale Mono
AM12AL	L	Fixed	56	13+	56	45	11	30	10	5.36	FF	C00300	Xplor-AM Standard	Andale Mono
AM12AP	P	Fixed	56	13+	56	45	11	30	10	5.36	FF	C00300	Xplor-AM Standard	Andale Mono
AM14AL	L	Fixed	66	16	66	53	13	35	8.57	4.55	FF	C00300	Xplor-AM Standard	Andale Mono
AM14AP	P	Fixed	66	16	66	53	13	35	8.57	4.55	FF	C00300	Xplor-AM Standard	Andale Mono
AM16AL	L	Fixed	76	18	76	61	15	40	7.5	3.95	FF	C00300	Xplor-AM Standard	Andale Mono
AM16AP	P	Fixed	76	18	76	61	15	40	7.5	3.95	FF	C00300	Xplor-AM Standard	Andale Mono
AM18AL	L	Fixed	84	20	84	68	16	45	6.67	3.57	FF	C00300	Xplor-AM Standard	Andale Mono
AM18AP	P	Fixed	84	20	84	68	16	45	6.67	3.57	FF	C00300	Xplor-AM Standard	Andale Mono
AM20AL	L	Fixed	93	22+	93	75	18	50	6	3.23	FF	C00300	Xplor-AM Standard	Andale Mono
AM20AP	P	Fixed	93	22+	93	75	18	50	6	3.23	FF	C00300	Xplor-AM Standard	Andale Mono
AM24AL	L	Fixed	113	27	113	91	22	60	5	2.65	FF	C00300	Xplor-AM Standard	Andale Mono
AM24AP	P	Fixed	113	27	113	91	22	60	5	2.65	FF	C00300	Xplor-AM Standard	Andale Mono
AM08IL	L	Fixed	37	9	37	30	7	20	15	8.11	FF	C00305	Xplor-AM Italic	Andale Mono
AM08IP	P	Fixed	37	9	37	30	7	20	15	8.11	FF	C00305	Xplor-AM Italic	Andale Mono
AM09IL	L	Fixed	42	10	42	34	8	23	13.04	7.14	FF	C00305	Xplor-AM Italic	Andale Mono
AM09IP	P	Fixed	42	10	42	34	8	23	13.04	7.14	FF	C00305	Xplor-AM Italic	Andale Mono
AM10IL	L	Fixed	47	11	47	38	9	24	12	6.38	FF	C00305	Xplor-AM Italic	Andale Mono
AM10IP	P	Fixed	47	11	47	38	9	24	12	6.38	FF	C00305	Xplor-AM Italic	Andale Mono
AM11IL	L	Fixed	52	12+	52	42	10	28	10.71	5.77	FF	C00305	Xplor-AM Italic	Andale Mono
AM11IP	P	Fixed	52	12+	52	42	10	28	10.71	5.77	FF	C00305	Xplor-AM Italic	Andale Mono
AM12IL	L	Fixed	56	13+	56	45	11	30	10	5.36	FF	C00305	Xplor-AM Italic	Andale Mono
AM12IP	P	Fixed	56	13+	56	45	11	30	10	5.36	FF	C00305	Xplor-AM Italic	Andale Mono

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AM14IL	L	Fixed	66	16	66	53	13	35	8.57	4.55	FF	C00305	Xplor-AM Italic	Andale Mono
AM14IP	P	Fixed	66	16	66	53	13	35	8.57	4.55	FF	C00305	Xplor-AM Italic	Andale Mono
AM16IL	L	Fixed	76	18	76	61	15	40	7.5	3.95	FF	C00305	Xplor-AM Italic	Andale Mono
AM16IP	P	Fixed	76	18	76	61	15	40	7.5	3.95	FF	C00305	Xplor-AM Italic	Andale Mono
AM18IL	L	Fixed	84	20	84	68	16	45	6.67	3.57	FF	C00305	Xplor-AM Italic	Andale Mono
AM18IP	P	Fixed	84	20	84	68	16	45	6.67	3.57	FF	C00305	Xplor-AM Italic	Andale Mono
AM20IL	L	Fixed	93	22+	93	75	18	50	6	3.23	FF	C00305	Xplor-AM Italic	Andale Mono
AM20IP	P	Fixed	93	22+	93	75	18	50	6	3.23	FF	C00305	Xplor-AM Italic	Andale Mono
AM24IL	L	Fixed	113	27	113	91	22	60	5	2.65	FF	C00305	Xplor-AM Italic	Andale Mono
AM24IP	P	Fixed	113	27	113	91	22	60	5	2.65	FF	C00305	Xplor-AM Italic	Andale Mono
AN06AL	L	Proport	30	7	30	24	6	11	27.27A	10.00	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN06AP	P	Proport	30	7	30	24	6	11	27.27A	10.00	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN08AL	L	Proport	40	10	40	32	8	15	20.00A	7.50	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN08AP	P	Proport	40	10	40	32	8	15	20.00A	7.50	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN09AL	L	Proport	44	10+	44	35	9	17	17.65A	6.82	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN09AP	P	Proport	44	10+	44	35	9	17	17.65A	6.82	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN10AL	L	Proport	49	12	49	40	9	19	15.79A	6.12	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN10AP	P	Proport	49	12	49	40	9	19	15.79A	6.12	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN11AL	L	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN11AL	P	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN12AL	L	Proport	58	14	58	47	11	23	13.04A	5.17	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN12AP	P	Proport	58	14	58	47	11	23	13.04A	5.17	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN14AL	L	Proport	67	16	67	55	12	26	11.54A	4.48	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN14AP	P	Proport	67	16	67	55	12	26	11.54A	4.48	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN16AL	L	Proport	77	18+	77	62	15	30	10.00A	3.90	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN16AP	P	Proport	77	18+	77	62	15	30	10.00A	3.90	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN18AL	L	Proport	88	21	88	72	16	34	8.57A	3.41	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN18AP	P	Proport	88	21	88	72	16	34	8.57A	3.41	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN20AL	L	Proport	97	23+	97	78	19	37	8.11A	3.09	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN20AP	P	Proport	97	23+	97	78	19	37	8.11A	3.09	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN24AL	L	Proport	116	28	116	93	23	45	6.67A	2.59	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN24AP	P	Proport	116	28	116	93	23	45	6.67A	2.59	FF	C00380	Standard - Xplor-AN	Arial Narrow
AN06BL	L	Proport	30	7	30	24	6	12	25.00A	10.00	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN06BP	P	Proport	30	7	30	24	6	12	25.00A	10.00	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN08BL	L	Proport	40	10	40	32	8	16	18.75A	7.50	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN08BP	P	Proport	40	10	40	32	8	16	18.75A	7.50	FF	C00382	Bold - Xplor-AN	Arial Narrow

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AN09BL	L	Proport	44	10+	44	35	9	18	16.67A	6.82	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN09BP	P	Proport	44	10+	44	35	9	18	16.67A	6.82	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN10BL	L	Proport	49	12	49	40	9	20	15.00A	6.12	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN10BP	P	Proport	49	12	49	40	9	20	15.00A	6.12	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN11BL	L	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN11BP	P	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN12BL	L	Proport	58	14	58	47	11	23	13.04A	5.17	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN12BP	P	Proport	58	14	58	47	11	23	13.04A	5.17	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN14BL	L	Proport	67	16	67	55	12	27	11.11A	4.48	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN14BP	P	Proport	67	16	67	55	12	27	11.11A	4.48	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN16BL	L	Proport	77	18+	77	62	15	31	9.68A	3.90	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN16BP	P	Proport	77	18+	77	62	15	31	9.68A	3.90	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN18BL	L	Proport	88	21	88	72	16	35	8.57A	3.41	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN18BP	P	Proport	88	21	88	72	16	35	8.57A	3.41	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN20BL	L	Proport	97	23+	97	78	19	39	7.69A	3.09	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN20BP	P	Proport	97	23+	97	78	19	39	7.69A	3.09	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN24BL	L	Proport	116	28	116	93	23	47	6.38A	2.59	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN24BP	P	Proport	116	28	116	93	23	47	6.38A	2.59	FF	C00382	Bold - Xplor-AN	Arial Narrow
AN06IL	L	Proport	30	7	30	24	6	11	27.27A	10.00	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN06IP	P	Proport	30	7	30	24	6	11	27.27A	10.00	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN08IL	L	Proport	40	10	40	32	8	15	20.00A	7.50	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN08IP	P	Proport	40	10	40	32	8	15	20.00A	7.50	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN09IL	L	Proport	44	10+	44	35	9	17	17.65A	6.82	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN09IP	P	Proport	44	10+	44	35	9	17	17.65A	6.82	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN10IL	L	Proport	49	12	49	40	9	19	15.79A	6.12	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN10IP	P	Proport	49	12	49	40	9	19	15.79A	6.12	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN11IL	L	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN11IP	P	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN12IL	L	Proport	58	14	58	47	11	23	13.04A	5.17	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN12IP	P	Proport	58	14	58	47	11	23	13.04A	5.17	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN14IL	L	Proport	67	16	67	55	12	26	11.54A	4.48	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN14IP	P	Proport	67	16	67	55	12	26	11.54A	4.48	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN16IL	L	Proport	77	18+	77	62	15	30	10.00A	3.90	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN16IP	P	Proport	77	18+	77	62	15	30	10.00A	3.90	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN18IL	L	Proport	88	21	88	72	16	34	8.82A	3.41	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN18IP	P	Proport	88	21	88	72	16	34	8.82A	3.41	FF	C00384	Italic - Xplor-AN	Arial Narrow

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AN20IL	L	Proport	97	23+	97	78	19	38	7.89A	3.09	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN20IP	P	Proport	97	23+	97	78	19	38	7.89A	3.09	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN24IL	I	Proport	116	28	116	93	23	45	6.67A	2.59	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN24IP	P	Proport	116	28	116	93	23	45	6.67A	2.59	FF	C00384	Italic - Xplor-AN	Arial Narrow
AN06JL	L	Proport	30	7	30	24	6	12	25.00A	10.00	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN07JP	P	Proport	30	7	30	24	6	12	25.00A	10.00	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN08JL	L	Proport	40	10	40	32	8	16	18.75A	7.50	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN08JP	P	Proport	40	10	40	32	8	16	18.75A	7.50	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN09JL	L	Proport	44	10+	44	35	9	18	16.67A	6.82	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN09JP	P	Proport	44	10+	44	35	9	18	16.67A	6.82	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN10JL	L	Proport	49	12	49	40	9	20	15.00A	6.12	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN10JP	P	Proport	49	12	49	40	9	20	15.00A	6.12	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN11JL	L	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN11JP	P	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN12JL	L	Proport	58	14	58	47	11	23	13.04A	5.17	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN12JP	P	Proport	58	14	58	47	11	23	13.04A	5.17	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN14JL	L	Proport	67	16	67	55	12	27	11.11A	4.48	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN14JP	P	Proport	67	16	67	55	12	27	11.11A	4.48	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN16JL	L	Proport	77	18+	77	62	15	32	9.38A	3.90	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN16JP	P	Proport	77	18+	77	62	15	32	9.38A	3.90	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN18JL	L	Proport	88	21	88	72	16	35	8.57A	3.41	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN18JP	P	Proport	88	21	88	72	16	35	8.57A	3.41	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN20JL	L	Proport	97	23+	97	78	19	39	7.69A	3.09	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN20JP	P	Proport	97	23+	97	78	19	39	7.69A	3.09	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN24JL	L	Proport	116	28	116	93	23	47	6.38A	2.59	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AN24JP	P	Proport	116	28	116	93	23	47	6.38A	2.59	FF	C00386	Bold Italic - Xplor-AN	Arial Narrow
AR06AL	L	Proport	30	7	30	24	6	14	21.43A	10.00	B3	C00400	Standard Xplor-AR	Arial
AR06AP	P	Proport	30	7	30	24	6	14	21.43A	10.00	B3	C00400	Standard Xplor-AR	Arial
AR08AL	L	Proport	40	10	40	32	8	18	16.67A	7.50	B3	C00400	Standard Xplor-AR	Arial
AR08AP	P	Proport	40	10	40	32	8	18	16.67A	7.50	B3	C00400	Standard Xplor-AR	Arial
AR09AL	L	Proport	45	11	45	36	9	21	14.29A	6.67	B3	C00400	Standard Xplor-AR	Arial
AR09AP	P	Proport	45	11	45	36	9	21	14.29A	6.67	B3	C00400	Standard Xplor-AR	Arial
AR10AL	L	Proport	50	12	50	40	10	23	13.04A	6.00	B3	C00400	Standard Xplor-AR	Arial
AR10AP	P	Proport	50	12	50	40	10	23	13.04A	6.00	B3	C00400	Standard Xplor-AR	Arial
AR11AL	L	Proport	55	13	55	44	11	25	12.00A	5.45	B3	C00400	Standard Xplor-AR	Arial
AR11AP	P	Proport	55	13	55	44	11	25	12.00A	5.45	B3	C00400	Standard Xplor-AR	Arial

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AR12AL	L	Proport	60	14+	60	48	12	27	11.11A	5.00	B3	C00400	Standard Xplor-AR	Arial
AR12AP	P	Proport	60	14+	60	48	12	27	11.11A	5.00	B3	C00400	Standard Xplor-AR	Arial
AR14AL	L	Proport	70	17	70	56	14	31	9.68A	4.29	B3	C00400	Standard Xplor-AR	Arial
AR14AP	P	Proport	70	17	70	56	14	31	9.68A	4.29	B3	C00400	Standard Xplor-AR	Arial
AR16AL	L	Proport	80	19	80	64	16	36	8.33A	3.75	B3	C00400	Standard Xplor-AR	Arial
AR16AP	P	Proport	80	19	80	64	16	36	8.33A	3.75	B3	C00400	Standard Xplor-AR	Arial
AR18AL	L	Proport	90	22	90	72	18	41	7.32A	3.33	B3	C00400	Standard Xplor-AR	Arial
AR18AP	P	Proport	90	22	90	72	18	41	7.32A	3.33	B3	C00400	Standard Xplor-AR	Arial
AR20AL	L	Proport	100	24	100	80	20	45	6.67A	3.00	B3	C00400	Standard Xplor-AR	Arial
AR20AP	P	Proport	100	24	100	80	20	45	6.67A	3.00	B3	C00400	Standard Xplor-AR	Arial
AR24AL	L	Proport	120	29	120	96	24	54	5.56A	2.50	B3	C00400	Standard Xplor-AR	Arial
AR24AP	P	Proport	120	29	120	96	24	54	5.56A	2.50	B3	C00400	Standard Xplor-AR	Arial
AR06BL	L	Proport	30	7	30	24	6	14	21.43A	10.00	B3	C00410	Bold Xplor-AR	Arial
AR06BP	P	Proport	30	7	30	24	6	14	21.43A	10.00	B3	C00410	Bold Xplor-AR	Arial
AR08BL	L	Proport	40	10	40	32	8	18	16.67A	7.50	B3	C00410	Bold Xplor-AR	Arial
AR08BP	P	Proport	40	10	40	32	8	18	16.67A	7.50	B3	C00410	Bold Xplor-AR	Arial
AR09BL	L	Proport	45	11	45	36	9	21	14.29A	6.67	B3	C00410	Bold Xplor-AR	Arial
AR09BP	P	Proport	45	11	45	36	9	21	14.29A	6.67	B3	C00410	Bold Xplor-AR	Arial
AR10BL	L	Proport	50	12	50	40	10	23	13.04A	6.00	B3	C00410	Bold Xplor-AR	Arial
AR10BP	P	Proport	50	12	50	40	10	23	13.04A	6.00	B3	C00410	Bold Xplor-AR	Arial
AR11BL	L	Proport	55	13	55	44	11	26	11.54A	5.45	B3	C00410	Bold Xplor-AR	Arial
AR11BP	P	Proport	55	13	55	44	11	26	11.54A	5.45	B3	C00410	Bold Xplor-AR	Arial
AR12BL	L	Proport	60	14+	60	48	12	28	10.71A	5.00	B3	C00410	Bold Xplor-AR	Arial
AR12BP	P	Proport	60	14+	60	48	12	28	10.71A	5.00	B3	C00410	Bold Xplor-AR	Arial
AR14BL	L	Proport	70	17	70	56	14	32	9.38A	4.29	B3	C00410	Bold Xplor-AR	Arial
AR14BP	P	Proport	70	17	70	56	14	32	9.38A	4.29	B3	C00410	Bold Xplor-AR	Arial
AR16BL	L	Proport	80	19	80	64	16	37	8.11A	3.75	B3	C00410	Bold - Xplor-AR	Arial
AR16BP	P	Proport	80	19	80	64	16	37	8.11A	3.75	B3	C00410	Bold - Xplor-AR	Arial
AR18BL	L	Proport	90	22	90	72	18	42	7.14A	3.33	B3	C00410	Bold - Xplor-AR	Arial
AR18BP	P	Proport	90	22	90	72	18	42	7.14A	3.33	B3	C00410	Bold - Xplor-AR	Arial
AR20BL	L	Proport	100	24	100	80	20	47	6.38A	3.00	B3	C00410	Bold - Xplor-AR	Arial
AR20BP	P	Proport	100	24	100	80	20	47	6.38A	3.00	B3	C00410	Bold - Xplor-AR	Arial
AR24BL	L	Proport	120	29	120	96	24	56	5.36A	2.50	B3	C00410	Bold - Xplor-AR	Arial
AR24BP	P	Proport	120	29	120	96	24	56	5.36A	2.50	B3	C00410	Bold - Xplor-AR	Arial
AR06IL	L	Proport	30	7	30	24	6	14	21.43A	10.00	B3	C00420	Italic - Xplor-AR	Arial
AR06IP	P	Proport	30	7	30	24	6	14	21.43A	10.00	B3	C00420	Italic - Xplor-AR	Arial

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AR08IL	L	Proport	40	10	40	32	8	18	16.67A	7.50	B3	C00420	Italic - Xplor-AR	Arial
AR08IP	P	Proport	40	10	40	32	8	18	16.67A	7.50	B3	C00420	Italic - Xplor-AR	Arial
AR09IL	L	Proport	45	11	45	36	9	21	14.29A	6.67	B3	C00420	Italic - Xplor-AR	Arial
AR09IP	P	Proport	45	11	45	36	9	21	14.29A	6.67	B3	C00420	Italic - Xplor-AR	Arial
AR10IL	L	Proport	50	12	50	40	10	23	13.04A	6.00	B3	C00420	Italic - Xplor-AR	Arial
AR10IP	P	Proport	50	12	50	40	10	23	13.04A	6.00	B3	C00420	Italic - Xplor-AR	Arial
AR11IL	L	Proport	55	13	55	44	11	25	12.00A	5.45	B3	C00420	Italic - Xplor-AR	Arial
AR11IP	P	Proport	55	13	55	44	11	25	12.00A	5.45	B3	C00420	Italic - Xplor-AR	Arial
AR12IL	L	Proport	60	14+	60	48	12	27	11.11A	5.00	B3	C00420	Italic - Xplor-AR	Arial
AR12IP	P	Proport	60	14+	60	48	12	27	11.11A	5.00	B3	C00420	Italic - Xplor-AR	Arial
AR14IL	L	Proport	70	17	70	56	14	31	9.68A	4.29	B3	C00420	Italic - Xplor-AR	Arial
AR14IP	P	Proport	70	17	70	56	14	31	9.68A	4.29	B3	C00420	Italic - Xplor-AR	Arial
AR16IL	L	Proport	80	19	80	64	16	36	8.33A	3.75	B3	C00420	Italic - Xplor-AR	Arial
AR16IP	P	Proport	80	19	80	64	16	36	8.33A	3.75	B3	C00420	Italic - Xplor-AR	Arial
AR18IL	L	Proport	90	22	90	72	18	41	7.32A	3.33	B3	C00420	Italic - Xplor-AR	Arial
AR18IP	P	Proport	90	22	90	72	18	41	7.32A	3.33	B3	C00420	Italic - Xplor-AR	Arial
AR20IL	L	Proport	100	24	100	80	20	45	6.67A	3.00	B3	C00420	Italic - Xplor-AR	Arial
AR20IP	P	Proport	100	24	100	80	20	45	6.67A	3.00	B3	C00420	Italic - Xplor-AR	Arial
AR24IL	L	Proport	120	29	120	96	24	54	5.56A	2.50	B3	C00420	Italic - Xplor-AR	Arial
AR24IP	P	Proport	120	29	120	96	24	54	5.56A	2.50	B3	C00420	Italic - Xplor-AR	Arial
AR06JL	L	Proport	30	7	30	24	6	14	21.43A	10.00	B3	C00430	Bold Italic - Xplor-AR	Arial
AR06JP	P	Proport	30	7	30	24	6	14	21.43A	10.00	B3	C00430	Bold Italic - Xplor-AR	Arial
AR08JL	L	Proport	40	10	40	32	8	18	16.67A	7.50	B3	C00430	Bold Italic - Xplor-AR	Arial
AR08JP	P	Proport	40	10	40	32	8	18	16.67A	7.50	B3	C00430	Bold Italic - Xplor-AR	Arial
AR09JL	L	Proport	45	11	45	36	9	21	14.29A	6.67	B3	C00430	Bold Italic - Xplor-AR	Arial
AR09JP	P	Proport	45	11	45	36	9	21	14.29A	6.67	B3	C00430	Bold Italic - Xplor-AR	Arial
AR10JL	L	Proport	50	12	50	40	10	24	12.50A	6.00	B3	C00430	Bold Italic - Xplor-AR	Arial
AR10JP	P	Proport	50	12	50	40	10	24	12.50A	6.00	B3	C00430	Bold Italic - Xplor-AR	Arial
AR11JL	L	Proport	55	13	55	44	11	26	11.54A	5.45	B3	C00430	Bold Italic - Xplor-AR	Arial
AR11JP	P	Proport	55	13	55	44	11	26	11.54A	5.45	B3	C00430	Bold Italic - Xplor-AR	Arial
AR12JL	L	Proport	60	14+	60	48	12	28	10.71A	5.00	B3	C00430	Bold Italic - Xplor-AR	Arial
AR12JP	P	Proport	60	14+	60	48	12	28	10.71A	5.00	B3	C00430	Bold Italic - Xplor-AR	Arial
AR14JL	L	Proport	70	17	70	56	14	32	9.38A	4.29	B3	C00430	Bold Italic - Xplor-AR	Arial
AR14JP	P	Proport	70	17	70	56	14	32	9.38A	4.29	B3	C00430	Bold Italic - Xplor-AR	Arial
AR16JL	L	Proport	80	19	80	64	16	38	7.89A	3.75	B3	C00430	Bold Italic - Xplor-AR	Arial
AR16JP	P	Proport	80	19	80	64	16	38	7.89A	3.75	B3	C00430	Bold Italic - Xplor-AR	Arial

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AR18JL	L	Proport	90	22	90	72	18	42	7.14A	3.33	B3	C00430	Bold Italic - Xplor-AR	Arial
AR18JP	P	Proport	90	22	90	72	18	42	7.14A	3.33	B3	C00430	Bold Italic - Xplor-AR	Arial
AR20JL	L	Proport	100	24	100	80	20	47	6.38A	3.00	B3	C00430	Bold Italic - Xplor-AR	Arial
AR20JP	P	Proport	100	24	100	80	20	47	6.38A	3.00	B3	C00430	Bold Italic - Xplor-AR	Arial
AR24JL	L	Proport	120	29	120	96	24	56	5.36A	2.50	B3	C00430	Bold Italic - Xplor-AR	Arial
AR24JP	P	Proport	120	29	120	96	24	56	5.36A	2.50	B3	C00430	Bold Italic - Xplor-AR	Arial
AT08AL	L	Proport	33	8	33	27	6	18	16.67A	9.09	7D	C03000	Xplor-AT Standard	American Typewriter
AT08AP	P	Proport	33	8	33	27	6	18	16.67A	9.09	7D	C03000	Xplor-AT Standard	American Typewriter
AT09AL	L	Proport	39	9+	39	32	7	20	15.00A	7.69	7D	C03000	Xplor-AT Standard	American Typewriter
AT09AP	P	Proport	39	9+	39	32	7	20	15.00A	7.69	7D	C03000	Xplor-AT Standard	American Typewriter
AT10AL	L	Proport	41	10	41	33	8	23	13.04A	7.32	7D	C03000	Xplor-AT Standard	American Typewriter
AT10AP	P	Proport	41	10	41	33	8	23	13.04A	7.32	7D	C03000	Xplor-AT Standard	American Typewriter
AT11AL	L	Proport	45	11	45	36	9	25	12.00A	6.67	7D	C03000	Xplor-AT Standard	American Typewriter
AT11AP	P	Proport	45	11	45	36	9	25	12.00A	6.67	7D	C03000	Xplor-AT Standard	American Typewriter
AT12AL	L	Proport	49	12	49	40	9	27	11.11A	6.12	7D	C03000	Xplor-AT Standard	American Typewriter
AT12AP	P	Proport	49	12	49	40	9	27	11.11A	6.12	7D	C03000	Xplor-AT Standard	American Typewriter
AT14AL	L	Proport	57	14	57	46	11	31	9.68A	5.26	7D	C03000	Xplor-AT Standard	American Typewriter
AT14AP	P	Proport	57	14	57	46	11	31	9.68A	5.26	7D	C03000	Xplor-AT Standard	American Typewriter
AT16AL	L	Proport	66	16	66	53	13	36	8.33A	4.55	7D	C03000	Xplor-AT Standard	American Typewriter
AT16AP	P	Proport	66	16	66	53	13	36	8.33A	4.55	7D	C03000	Xplor-AT Standard	American Typewriter
AT18AL	L	Proport	73	17+	73	59	14	40	7.50A	4.11	7D	C03000	Xplor-AT Standard	American Typewriter
AT18AP	P	Proport	73	17+	73	59	14	40	7.50A	4.11	7D	C03000	Xplor-AT Standard	American Typewriter
AT20AL	L	Proport	81	19+	81	65	16	44	6.82A	3.70	7D	C03000	Xplor-AT Standard	American Typewriter
AT20AP	P	Proport	81	19+	81	65	16	44	6.82A	3.70	7D	C03000	Xplor-AT Standard	American Typewriter
AT24AL	L	Proport	97	23+	97	78	19	53	5.66A	3.09	7D	C03000	Xplor-AT Standard	American Typewriter
AT24AP	P	Proport	97	23+	97	78	19	53	5.66A	3.09	7D	C03000	Xplor-AT Standard	American Typewriter
AT08BL	L	Proport	33	8	33	27	6	18	16.67A	9.09	7D	C03005	Xplor-AT Bold	American Typewriter
AT08BP	P	Proport	33	8	33	27	6	18	16.67A	9.09	7D	C03005	Xplor-AT Bold	American Typewriter
AT09BL	L	Proport	39	9+	39	32	7	21	14.29A	7.69	7D	C03005	Xplor-AT Bold	American Typewriter
AT09BP	P	Proport	39	9+	39	32	7	21	14.29A	7.69	7D	C03005	Xplor-AT Bold	American Typewriter
AT10BL	L	Proport	41	10	41	33	8	24	12.50A	7.32	7D	C03005	Xplor-AT Bold	American Typewriter
AT10BP	P	Proport	41	10	41	33	8	24	12.50A	7.32	7D	C03005	Xplor-AT Bold	American Typewriter
AT11BL	L	Proport	45	11	45	36	9	26	11.54A	6.67	7D	C03005	Xplor-AT Bold	American Typewriter
AT11BP	P	Proport	45	11	45	36	9	26	11.54A	6.67	7D	C03005	Xplor-AT Bold	American Typewriter
AT12BL	L	Proport	49	12	49	40	9	28	10.71A	6.12	7D	C03005	Xplor-AT Bold	American Typewriter
AT12BP	P	Proport	49	12	49	40	9	28	10.71A	6.12	7D	C03005	Xplor-AT Bold	American Typewriter

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AT14BL	L	Proport	57	14	57	46	11	33	9.09A	5.26	7D	C03005	Xplor-AT Bold	American Typewriter
AT14BP	P	Proport	57	14	57	46	11	33	9.09A	5.26	7D	C03005	Xplor-AT Bold	American Typewriter
AT16BL	L	Proport	66	16	66	53	13	38	7.89A	4.55	7D	C03005	Xplor-AT Bold	American Typewriter
AT16BP	P	Proport	66	16	66	53	13	38	7.89A	4.55	7D	C03005	Xplor-AT Bold	American Typewriter
AT18BL	L	Proport	73	17+	73	59	14	42	7.14A	4.11	7D	C03005	Xplor-AT Bold	American Typewriter
AT18BP	P	Proport	73	17+	73	59	14	42	7.14A	4.11	7D	C03005	Xplor-AT Bold	American Typewriter
AT20BL	L	Proport	81	19+	81	65	16	47	6.38A	3.70	7D	C03005	Xplor-AT Bold	American Typewriter
AT20BP	P	Proport	81	19+	81	65	16	47	6.38A	3.70	7D	C03005	Xplor-AT Bold	American Typewriter
AT24BL	L	Proport	97	23+	97	78	19	56	5.46A	3.09	7D	C03005	Xplor-AT Bold	American Typewriter
AT24BP	P	Proport	97	23+	97	78	19	56	5.46A	3.09	7D	C03005	Xplor-AT Bold	American Typewriter
AT08IL	L	Proport	33	8	33	27	6	18	16.67A	9.09	7D	C03010	Xplor-AT Italic	American Typewriter
AT08IP	P	Proport	33	8	33	27	6	18	16.67A	9.09	7D	C03010	Xplor-AT Italic	American Typewriter
AT09IL	L	Proport	39	9+	39	32	7	20	15.00A	7.69	7D	C03010	Xplor-AT Italic	American Typewriter
AT09IP	P	Proport	39	9+	39	32	7	20	15.00A	7.69	7D	C03010	Xplor-AT Italic	American Typewriter
AT10IL	L	Proport	41	10	41	33	8	23	13.04A	7.32	7D	C03010	Xplor-AT Italic	American Typewriter
AT10IP	P	Proport	41	10	41	33	8	23	13.04A	7.32	7D	C03010	Xplor-AT Italic	American Typewriter
AT11IL	L	Proport	45	11	45	36	9	25	12.00A	6.67	7D	C03010	Xplor-AT Italic	American Typewriter
AT11IP	P	Proport	45	11	45	36	9	25	12.00A	6.67	7D	C03010	Xplor-AT Italic	American Typewriter
AT12IL	L	Proport	49	12	49	40	9	27	11.11A	6.12	7D	C03010	Xplor-AT Italic	American Typewriter
AT12IP	P	Proport	49	12	49	40	9	27	11.11A	6.12	7D	C03010	Xplor-AT Italic	American Typewriter
AT14IL	L	Proport	57	14	57	46	11	31	9.68A	5.26	7D	C03010	Xplor-AT Italic	American Typewriter
AT14IP	P	Proport	57	14	57	46	11	31	9.68A	5.26	7D	C03010	Xplor-AT Italic	American Typewriter
AT16IL	L	Proport	66	16	66	53	13	36	8.33A	4.55	7D	C03010	Xplor-AT Italic	American Typewriter
AT16IP	P	Proport	66	16	66	53	13	36	8.33A	4.55	7D	C03010	Xplor-AT Italic	American Typewriter
AT18IL	L	Proport	73	17+	73	59	14	40	7.50A	4.11	7D	C03010	Xplor-AT Italic	American Typewriter
AT18IP	P	Proport	73	17+	73	59	14	40	7.50A	4.11	7D	C03010	Xplor-AT Italic	American Typewriter
AT20IL	L	Proport	81	19+	81	65	16	44	6.82A	3.70	7D	C03010	Xplor-AT Italic	American Typewriter
AT20IP	P	Proport	81	19+	81	65	16	44	6.82A	3.70	7D	C03010	Xplor-AT Italic	American Typewriter
AT24IL	L	Proport	97	23+	97	78	19	53	5.66A	3.09	7D	C03010	Xplor-AT Italic	American Typewriter
AT24IP	P	Proport	97	23+	97	78	19	53	5.66A	3.09	7D	C03010	Xplor-AT Italic	American Typewriter
AT08JL	L	Proport	33	8	33	27	6	18	16.67A	9.09	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT08JP	P	Proport	33	8	33	27	6	18	16.67A	9.09	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT09JL	L	Proport	39	9+	39	32	7	21	14.29A	7.69	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT09JP	P	Proport	39	9+	39	32	7	21	14.29A	7.69	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT10JL	L	Proport	41	10	41	33	8	24	12.50A	7.32	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT10JP	P	Proport	41	10	41	33	8	24	12.50A	7.32	7D	C03015	Xplor-AT Bold Italic	American Typewriter

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AT11JL	L	Proport	45	11	45	36	9	26	11.54A	6.67	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT11JP	P	Proport	45	11	45	36	9	26	11.54A	6.67	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT12JL	L	Proport	49	12	49	40	9	28	10.71A	6.12	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT12JP	P	Proport	49	12	49	40	9	28	10.71A	6.12	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT14JL	L	Proport	57	14	57	46	11	33	9.09A	5.26	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT14JP	P	Proport	57	14	57	46	11	33	9.09A	5.26	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT16JL	L	Proport	66	16	66	53	13	38	7.89A	4.55	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT16JP	P	Proport	66	16	66	53	13	38	7.89A	4.55	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT18JL	L	Proport	73	17+	73	59	14	42	7.14A	4.11	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT18JP	P	Proport	73	17+	73	59	14	42	7.14A	4.11	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT20JL	L	Proport	81	19+	81	65	16	47	6.38A	3.70	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT20JP	P	Proport	81	19+	81	65	16	47	6.38A	3.70	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT24JL	L	Proport	97	23+	97	78	19	56	5.38A	3.09	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AT24JP	P	Proport	97	23+	97	78	19	56	5.38A	3.09	7D	C03015	Xplor-AT Bold Italic	American Typewriter
AV08AL	L	Proport	35	08+	35	26	9	18	16.60A	8.57	7E	C03700	Xplor-AV Standard	AvantGarde
AV08AP	P	Proport	35	08+	35	26	9	18	16.60A	8.57	7E	C03700	Xplor-AV Standard	AvantGarde
AV10AL	L	Proport	42	10	42	31	11	22	13.60A	7.14	7E	C03700	Xplor-AV Standard	AvantGarde
AV10AP	P	Proport	42	10	42	31	11	22	13.60A	7.14	7E	C03700	Xplor-AV Standard	AvantGarde
AV12AL	L	Proport	51	12	51	38	13	26	11.50A	5.88	7E	C03700	Xplor-AV Standard	AvantGarde
AV12AP	P	Proport	51	12	51	38	13	26	11.50A	5.88	7E	C03700	Xplor-AV Standard	AvantGarde
AV14AL	L	Proport	61	14+	61	46	15	31	9.70A	4.92	7E	C03700	Xplor-AV Standard	AvantGarde
AV14AP	P	Proport	61	14+	61	46	15	31	9.70A	4.92	7E	C03700	Xplor-AV Standard	AvantGarde
AV16AL	L	Proport	70	17	70	53	17	35	8.60A	4.29	7E	C03700	Xplor-AV Standard	AvantGarde
AV16AP	P	Proport	70	17	70	53	17	35	8.60A	4.29	7E	C03700	Xplor-AV Standard	AvantGarde
AV18AL	L	Proport	78	19	78	59	19	39	7.70A	3.85	7E	C03700	Xplor-AV Standard	AvantGarde
AV18AP	P	Proport	78	19	78	59	19	39	7.70A	3.85	7E	C03700	Xplor-AV Standard	AvantGarde
AV20AL	L	Proport	86	21	86	65	21	44	6.80A	3.49	7E	C03700	Xplor-AV Standard	AvantGarde
AV20AP	P	Proport	86	21	86	65	21	44	6.80A	3.49	7E	C03700	Xplor-AV Standard	AvantGarde
AV24AL	L	Proport	103	25	103	78	25	52	5.80A	2.91	7E	C03700	Xplor-AV Standard	AvantGarde
AV24AP	P	Proport	103	25	103	78	25	52	5.80A	2.91	7E	C03700	Xplor-AV Standard	AvantGarde
AV08BL	L	Proport	35	8+	35	26	9	18	16.60A	8.57	7E	C03705	Xplor-AV Bold	AvantGarde
AV08BP	P	Proport	35	8+	35	26	9	18	16.60A	8.57	7E	C03705	Xplor-AV Bold	AvantGarde
AV10BL	L	Proport	42	10	42	31	11	22	13.60A	7.14	7E	C03705	Xplor-AV Bold	AvantGarde
AV10BP	P	Proport	42	10	42	31	11	22	13.60A	7.14	7E	C03705	Xplor-AV Bold	AvantGarde
AV12BL	L	Proport	51	12	51	38	13	27	11.10A	5.88	7E	C03705	Xplor-AV Bold	AvantGarde
AV12BP	P	Proport	51	12	51	38	13	27	11.10A	5.88	7E	C03705	Xplor-AV Bold	AvantGarde

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AV14BL	L	Proport	61	14+	61	46	15	32	9.40A	4.92	7E	C03705	Xplor-AV Bold	AvantGarde
AV14BP	P	Proport	61	14+	61	46	15	32	9.40A	4.92	7E	C03705	Xplor-AV Bold	AvantGarde
AV16BL	L	Proport	70	17	70	53	17	36	8.30A	4.29	7E	C03705	Xplor-AV Bold	AvantGarde
AV16BP	P	Proport	70	17	70	53	17	36	8.30A	4.29	7E	C03705	Xplor-AV Bold	AvantGarde
AV18BL	L	Proport	78	19	78	59	19	41	7.30A	3.85	7E	C03705	Xplor-AV Bold	AvantGarde
AV18BP	P	Proport	78	19	78	59	19	41	7.30A	3.85	7E	C03705	Xplor-AV Bold	AvantGarde
AV20BL	L	Proport	86	21	86	65	21	45	6.70A	3.49	7E	C03705	Xplor-AV Bold	AvantGarde
AV20BP	P	Proport	86	21	86	65	21	45	6.70A	3.49	7E	C03705	Xplor-AV Bold	AvantGarde
AV24BL	L	Proport	103	25	103	78	25	54	5.60A	2.91	7E	C03705	Xplor-AV Bold	AvantGarde
AV24BP	P	Proport	103	25	103	78	25	54	5.60A	2.91	7E	C03705	Xplor-AV Bold	AvantGarde
AV08IL	L	Proport	35	08+	35	26	9	18	16.60A	8.57	7E	C03710	Xplor-AV Italic	AvantGarde
AV08IP	P	Proport	35	08+	35	26	9	18	16.60A	8.57	7E	C03710	Xplor-AV Italic	AvantGarde
AV10IL	L	Proport	42	10	42	31	11	22	13.60A	7.14	7E	C03710	Xplor-AV Italic	AvantGarde
AV10IP	P	Proport	42	10	42	31	11	22	13.60A	7.14	7E	C03710	Xplor-AV Italic	AvantGarde
AV12IL	L	Proport	51	12	51	38	13	26	11.50A	5.88	7E	C03710	Xplor-AV Italic	AvantGarde
AV12IP	P	Proport	51	12	51	38	13	26	11.50A	5.88	7E	C03710	Xplor-AV Italic	AvantGarde
AV14IL	L	Proport	61	14+	61	46	15	31	9.70A	4.92	7E	C03710	Xplor-AV Italic	AvantGarde
AV14IP	P	Proport	61	14+	61	46	15	31	9.70A	4.92	7E	C03710	Xplor-AV Italic	AvantGarde
AV16OL	L	Proport	70	17	70	53	17	35	8.60A	4.29	7E	C03710	Xplor-AV Italic	AvantGarde
AV16IP	P	Proport	70	17	0.7	53	17	35	8.60A	4.29	7E	C03710	Xplor-AV Italic	AvantGarde
AV18IL	L	Proport	78	19	78	59	19	39	7.70A	3.85	7E	C03710	Xplor-AV Italic	AvantGarde
AV18IP	P	Proport	78	19	78	59	19	39	7.70A	3.85	7E	C03710	Xplor-AV Italic	AvantGarde
AV20IL	L	Proport	86	21	86	65	21	44	6.80A	3.49	7E	C03710	Xplor-AV Italic	AvantGarde
AV20IP	P	Proport	86	21	86	65	21	44	6.80A	3.49	7E	C03710	Xplor-AV Italic	AvantGarde
AV24IL	L	Proport	103	25	1.03	78	25	52	5.80A	2.91	7E	C03710	Xplor-AV Italic	AvantGarde
AV24IP	P	Proport	103	25	103	78	25	52	5.80A	2.91	7E	C03710	Xplor-AV Italic	AvantGarde
AV08JL	L	Proport	35	08+	35	26	9	18	16.60A	8.57	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV08JP	P	Proport	35	08+	35	26	9	18	16.60A	8.57	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV10JL	L	Proport	42	10	42	31	11	22	13.60A	7.14	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV10JP	P	Proport	42	10	42	31	11	22	13.60A	7.14	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV12JL	L	Proport	51	12	51	38	13	27	11.10A	5.88	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV12JP	P	Proport	51	12	51	38	13	27	11.10A	5.88	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV14JL	L	Proport	61	14+	61	46	15	32	9.40A	4.92	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV14JP	P	Proport	61	14+	61	46	15	32	9.40A	4.92	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV16JL	L	Proport	70	17	70	53	17	36	8.36A	4.29	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV16JP	P	Proport	70	17	70	53	17	36	8.36A	4.29	7E	C03715	Xplor-AV Bold Italic	AvantGarde

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
AV18JL	L	Proport	78	19	78	59	19	41	7.30A	3.85	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV18JP	P	Proport	78	19	78	59	19	41	7.30A	3.85	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV20JL	L	Proport	86	21	86	65	21	45	6.70A	3.49	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV20JP	P	Proport	86	21	86	65	21	45	6.70A	3.49	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV24JL	L	Proport	103	25	103	78	25	54	5.60A	2.91	7E	C03715	Xplor-AV Bold Italic	AvantGarde
AV24JP	P	Proport	103	25	103	78	25	54	5.60A	2.91	7E	C03715	Xplor-AV Bold Italic	AvantGarde
BCA09L	L	Fixed	187	45	187	187	0	48	6.25	1.60	46	C04000	Bar Code - Modified Plessey	
BCA09P	P	Fixed	187	45	187	187	0	48	6.25	1.60	46	C04000	Bar Code - Modified Plessey	
BCB01L	L	Fixed	100	24	78	78	22	28	10.71	3.00	49	C04400	Bar Code - UPC version	
BCB01P	P	Fixed	100	24	78	78	22	28	10.71	3.00	49	C04400	Bar Code - UPC version	
BCD01L	L	Fixed	100	24	100	100	0	48	6.25	3.00	5A	C05200	Bar Code - Code 39	
BCD01P	P	Fixed	100	24	100	100	0	48	6.25	3.00	5A	C05200	Bar Code - Code 39	
BCD16L	L	Fixed	65	16	65	65	0	48	6.25	4.61	5A	C05400	Bar Code - Code 39	
BCD16P	P	Fixed	65	16	65	65	0	48	6.25	4.61	5A	C05400	Bar Code - Code 39	
BCD27L	L	Fixed	112	27	112	112	0	48	6.25	2.68	5A	C05600	Bar Code - Code 39	
BCD27P	P	Fixed	112	27	112	112	0	48	6.25	2.68	5A	C05600	Bar Code - Code 39	
BCD40L	L	Fixed	167	40	167	163	4	48	6.25	1.79	5A	C05800	Bar Code - Code 39	
BCD40P	P	Fixed	167	40	167	163	4	48	6.25	1.79	5A	C05800	Bar Code - Code 39	
BCD54L	L	Fixed	226	54	226	226	0	48	6.25	1.32	5A	C05900	Bar Code - Code 39	
BCD54P	P	Fixed	226	54	226	226	0	48	6.25	1.32	5A	C05900	Bar Code - Code 39	
BC328L	L	Fixed	0	0	0	0	0	33	9.09	0.00	8A	C06000	Bar Code - Code 128	
BC328P	P	Fixed	0	0	0	0	0	33	9.09	0.00	8A	C06000	Bar Code - Code 128	
BC428L	L	Fixed	0	0	0	0	0	44	6.82	0.00	8A	C06000	Bar Code - Code 128	
BC428P	P	Fixed	0	0	0	0	0	44	6.82	0.00	8A	C06000	Bar Code - Code 128	
BC528L	L	Fixed	0	0	0	0	0	55	5.45	0.00	8A	C06000	Bar Code - Code 128	
BC528P	P	Fixed	0	0	0	0	0	55	5.45	0.00	8A	C06000	Bar Code - Code 128	
BC39CL	L	Fixed	50	12	50	50	0	80	3.75	6.00	5A	C06600	Bar Code - Code 39	
BC39CP	P	Fixed	50	12	50	50	0	80	3.75	6.00	5A	C06600	Bar Code - Code 39	
BD08AL	L	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C06700	Standard XPLOR-BD	BODONI
BD08AP	P	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C06700	Standard XPLOR-BD	BODONI
BD10AL	L	Proport	42	10	42	32	10	21	14.29A	7.14	7E	C06700	Standard XPLOR-BD	BODONI
BD10AP	P	Proport	42	10	42	32	10	21	14.29A	7.14	7E	C06700	Standard XPLOR-BD	BODONI
BD12AL	L	Proport	50	12	50	39	12	26	11.54A	6.00	7E	C06700	Standard XPLOR-BD	BODONI
BD12AP	P	Proport	50	12	50	39	12	26	11.54A	6.00	7E	C06700	Standard XPLOR-BD	BODONI
BD14AL	L	Proport	58	14	58	44	14	30	10.00A	5.17	7E	C06700	Standard XPLOR-BD	BODONI
BD14AP	P	Proport	58	14	58	44	14	30	10.00A	5.17	7E	C06700	Standard XPLOR-BD	BODONI

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BD16AL	L	Proport	67	16	67	51	16	34	8.82A	4.48	7E	C06700	Standard XPLOR-BD	BODONI
BD16AP	P	Proport	67	16	67	51	16	34	8.82A	4.48	7E	C06700	Standard XPLOR-BD	BODONI
BD18AL	L	Proport	75	18	75	57	18	39	7.69A	4.00	7E	C06700	Standard XPLOR-BD	BODONI
BD18AP	P	Proport	75	18	75	57	18	39	7.69A	4.00	7E	C06700	Standard XPLOR-BD	BODONI
BD20AL	L	Proport	83	20	83	63	20	43	6.98A	3.61	7E	C06700	Standard XPLOR-BD	BODONI
BD20AP	P	Proport	83	20	83	63	20	43	6.98A	3.61	7E	C06700	Standard XPLOR-BD	BODONI
BD24AL	L	Proport	100	24	100	76	24	51	5.99A	3.00	7E	C06700	Standard XPLOR-BD	BODONI
BD24AP	P	Proport	100	24	100	76	24	51	5.99A	3.00	7E	C06700	Standard XPLOR-BD	BODONI
BD08BL	L	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C06710	Bold XPLOR-BD	BODONI
BD08BP	P	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C06710	Bold XPLOR-BD	BODONI
BD10BL	L	Proport	42	10	42	32	10	24	12.50A	7.14	7E	C06710	Bold XPLOR-BD	BODONI
BD10BP	P	Proport	42	10	42	32	10	24	12.50A	7.14	7E	C06710	Bold XPLOR-BD	BODONI
BD12BL	L	Proport	50	12	50	38	12	28	10.71A	6.00	7E	C06710	Bold XPLOR-BD	BODONI
BD12BP	P	Proport	50	12	50	38	12	28	10.71A	6.00	7E	C06710	Bold XPLOR-BD	BODONI
BD14BL	L	Proport	58	14	58	44	14	33	9.09A	5.17	7E	C06710	Bold XPLOR-BD	BODONI
BD14BP	P	Proport	58	14	58	44	14	33	9.09A	5.17	7E	C06710	Bold XPLOR-BD	BODONI
BD16BL	L	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C06710	Bold XPLOR-BD	BODONI
BD16BP	P	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C06710	Bold XPLOR-BD	BODONI
BD18BL	L	Proport	75	18	75	57	18	43	6.98A	4.00	7E	C06710	Bold XPLOR-BD	BODONI
BD18BP	P	Proport	75	18	75	57	18	43	6.98A	4.00	7E	C06710	Bold XPLOR-BD	BODONI
BD20BL	L	Proport	83	20	83	63	20	47	6.38A	3.71	7E	C06710	Bold XPLOR-BD	BODONI
BD20BP	P	Proport	83	20	83	63	20	47	6.38A	3.71	7E	C06710	Bold XPLOR-BD	BODONI
BD24BL	L	Proport	100	24	100	76	24	57	5.26A	3.00	7E	C06710	Bold XPLOR-BD	BODONI
BD24BP	P	Proport	100	24	100	76	24	57	5.26A	3.00	7E	C06710	Bold XPLOR-BD	BODONI
BD08IL	L	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C06720	Italic XPLOR-BD	BODONI
BD08IP	P	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C06720	Italic XPLOR-BD	BODONI
BD10IL	L	Proport	42	10	42	32	10	21	14.29A	7.14	7E	C06720	Italic XPLOR-BD	BODONI
BD10IP	P	Proport	42	10	42	32	10	21	14.29A	7.14	7E	C06720	Italic XPLOR-BD	BODONI
BD12IL	L	Proport	50	12	50	38	12	25	12.00A	6.00	7E	C06720	Italic XPLOR-BD	BODONI
BD12IP	P	Proport	50	12	50	38	12	25	12.00A	6.00	7E	C06720	Italic XPLOR-BD	BODONI
BD14IL	L	Proport	58	14	58	44	14	29	10.34A	5.17	7E	C06720	Italic XPLOR-BD	BODONI
BD14IP	P	Proport	58	14	58	44	14	29	10.34A	5.17	7E	C06720	Italic XPLOR-BD	BODONI
BD16IL	L	Proport	67	16	67	51	16	34	8.82A	4.48	7E	C06720	Italic XPLOR-BD	BODONI
BD16IP	P	Proport	67	16	67	51	16	34	8.82A	4.48	7E	C06720	Italic XPLOR-BD	BODONI
BD18IL	L	Proport	75	18	75	57	18	38	7.89A	4.00	7E	C06720	Italic XPLOR-BD	BODONI
BD18IP	P	Proport	75	18	75	57	18	38	7.89A	4.00	7E	C06720	Italic XPLOR-BD	BODONI

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BD20IL	L	Proport	83	20	83	63	20	42	7.14A	3.61	7E	C06720	Italic XPLOR-BD	BODONI
BD20IP	P	Proport	83	20	83	63	20	42	7.14A	3.61	7E	C06720	Italic XPLOR-BD	BODONI
BD24IL	L	Proport	100	24	100	76	24	50	6.00A	3.00	7E	C06720	Italic XPLOR-BD	BODONI
BD24IP	P	Proport	100	24	100	76	24	50	6.00A	3.00	7E	C06720	Italic XPLOR-BD	BODONI
BD08JL	L	Proport	35	8+	35	27	8	19	15.79A	8.57	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD08JP	P	Proport	35	8+	35	27	8	19	15.79A	8.57	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD10JL	L	Proport	42	10	42	32	10	24	12.50A	7.14	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD10JP	P	Proport	42	10	42	32	10	24	12.50A	7.14	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD12JL	L	Proport	50	12	50	38	12	28	10.71A	6.00	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD12JP	P	Proport	50	12	50	38	12	28	10.71A	6.00	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD14JL	L	Proport	58	14	58	44	14	33	9.09A	5.17	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD14JP	P	Proport	58	14	58	44	14	33	9.09A	5.17	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD16JL	L	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD16JP	P	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD18JL	L	Proport	75	18	75	57	18	42	7.14A	4.00	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD18JP	P	Proport	75	18	75	57	18	42	7.14A	4.00	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD20JL	L	Proport	83	20	83	63	20	47	6.38A	3.61	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD20JP	P	Proport	83	20	83	63	20	47	6.38A	3.61	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD24JL	L	Proport	100	24	100	76	24	56	5.36A	3.00	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BD24JP	P	Proport	100	24	100	76	24	56	5.36A	3.00	7E	C06730	Bold Italic - XPLOR-BD	BODONI
BK08AL	L	roport	36	8	36	28	8	19	15.75A	8.33	7F	C07300	Standard - XPLOR-BK	Bookman
BK08AP	P	Proport	36	8	36	28	8	19	15.75A	8.33	7F	C07300	Standard - XPLOR-BK	Bookman
BK10AL	L	Proport	45	10	45	34	11	24	12.50A	6.67	7F	C07300	Standard - XPLOR-BK	Bookman
BK10AP	P	Proport	45	10	45	34	11	24	12.50A	6.67	7F	C07300	Standard - XPLOR-BK	Bookman
BK12AL	L	Proport	52	12	52	40	12	30	10.00A	5.77	7F	C07300	Standard - XPLOR-BK	Bookman
BK12AP	P	Proport	52	12	52	40	12	30	10.00A	5.77	7F	C07300	Standard - XPLOR-BK	Bookman
BK14AL	L	Proport	61	14	61	47	14	33	9.09A	4.92	7F	C07300	Standard - XPLOR-BK	Bookman
BK14AP	P	Proport	61	14	61	47	14	33	9.09A	4.92	7F	C07300	Standard - XPLOR-BK	Bookman
BK16AL	L	Proport	69	16	69	52	17	38	7.85A	4.35	7F	C07300	Standard - XPLOR-BK	Bookman
BK16AP	P	Proport	69	16	69	52	17	38	7.85A	4.35	7F	C07300	Standard - XPLOR-BK	Bookman
BK18AL	L	Proport	79	18	79	60	19	44	6.82A	3.80	7F	C07300	Standard - XPLOR-BK	Bookman
BK18AP	P	Proport	79	18	79	60	19	44	6.82A	3.80	7F	C07300	Standard - XPLOR-BK	Bookman
BK20AL	L	Proport	87	20	87	66	12	48	6.25A	3.45	7F	C07300	Standard - XPLOR-BK	Bookman
BK20AP	P	Proport	87	20	87	66	12	48	6.25A	3.45	7F	C07300	Standard - XPLOR-BK	Bookman
BK24AL	L	Proport	100	24	100	75	25	58	5.17A	3.00	7F	C07300	Standard - XPLOR-BK	Bookman
BK24AP	P	Proport	100	24	100	75	25	58	5.17A	3.00	7F	C07300	Standard - XPLOR-BK	Bookman

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BK08BL	L	Proport	36	8	36	28	8	20	15.00A	8.33	7F	C07310	Bold - XPLOR-BK	Bookman
BK08BP	P	Proport	36	8	36	28	8	20	15.00A	8.33	7F	C07310	Bold - XPLOR-BK	Bookman
BK10BL	L	Proport	45	10	45	34	11	25	12.00A	6.67	7F	C07310	Bold - XPLOR-BK	Bookman
BK10BP	P	Proport	45	10	45	34	11	25	12.00A	6.67	7F	C07310	Bold - XPLOR-BK	Bookman
BK12BL	L	Proport	52	12	52	40	12	31	9.68A	5.77	7F	C07310	Bold - XPLOR-BK	Bookman
BK12BP	P	Proport	52	12	52	40	12	31	9.68A	5.77	7F	C07310	Bold - XPLOR-BK	Bookman
BK14BL	L	Proport	61	14	61	47	14	35	8.57A	4.92	7F	C07310	Bold - XPLOR-BK	Bookman
BK14BP	P	Proport	61	14	61	47	14	35	8.57A	4.92	7F	C07310	Bold - XPLOR-BK	Bookman
BK16BL	L	Proport	69	16	69	52	17	40	7.50A	4.35	7F	C07310	Bold - XPLOR-BK	Bookman
BK16BP	P	Proport	69	16	69	52	17	40	7.50A	4.35	7F	C07310	Bold - XPLOR-BK	Bookman
BK18BL	L	Proport	79	18	79	60	19	46	6.52A	3.80	7F	C07310	Bold - XPLOR-BK	Bookman
BK18BP	P	Proport	79	18	79	60	19	46	6.52A	3.80	7F	C07310	Bold - XPLOR-BK	Bookman
BK20BL	L	Proport	87	20	87	66	12	50	6.00A	3.45	7F	C07310	Bold - XPLOR-BK	Bookman
BK20BP	P	Proport	87	20	87	66	12	50	6.00A	3.45	7F	C07310	Bold - XPLOR-BK	Bookman
BK24BL	L	Proport	100	24	100	75	25	61	4.92A	3.00	7F	C07310	Bold - XPLOR-BK	Bookman
BK24BP	P	Proport	100	24	100	75	25	61	4.92A	3.00	7F	C07310	Bold - XPLOR-BK	Bookman
BK08IL	L	Proport	36	8	36	28	8	19	15.75A	8.33	7F	C07320	Italic - XPLOR-BK	Bookman
BK08IP	P	Proport	36	8	36	28	8	19	15.75A	8.33	7F	C07320	Italic - XPLOR-BK	Bookman
BK10IL	L	Proport	45	10	45	34	11	24	12.50A	6.67	7F	C07320	Italic - XPLOR-BK	Bookman
BK10IP	P	Proport	45	10	45	34	11	24	12.50A	6.67	7F	C07320	Italic - XPLOR-BK	Bookman
BK12IL	L	Proport	52	12	52	40	12	29	10.34A	5.77	7F	C07320	Italic - XPLOR-BK	Bookman
BK12IP	P	Proport	52	12	52	40	12	29	10.34A	5.77	7F	C07320	Italic - XPLOR-BK	Bookman
BK14IL	L	Proport	61	14	61	47	14	33	9.09A	4.92	7F	C07320	Italic - XPLOR-BK	Bookman
BK14IP	P	Proport	61	14	61	47	14	33	9.09A	4.92	7F	C07320	Italic - XPLOR-BK	Bookman
BK16IL	L	Proport	69	16	69	52	17	38	7.50A	4.35	7F	C07320	Italic - XPLOR-BK	Bookman
BK16IP	P	Proport	69	16	69	52	17	38	7.50A	4.35	7F	C07320	Italic - XPLOR-BK	Bookman
BK18IL	L	Proport	79	18	79	60	19	43	6.98A	3.80	7F	C07320	Italic - XPLOR-BK	Bookman
BK18IP	P	Proport	79	18	79	60	19	43	6.98A	3.80	7F	C07320	Italic - XPLOR-BK	Bookman
BK20IL	L	Proport	87	20	87	66	12	47	6.38A	3.45	7F	C07320	Italic - XPLOR-BK	Bookman
BK20IP	P	Proport	87	20	87	66	12	47	6.38A	3.45	7F	C07320	Italic - XPLOR-BK	Bookman
BK24IL	L	Proport	100	24	100	75	25	57	5.26A	3.00	7F	C07320	Italic - XPLOR-BK	Bookman
BK24IP	P	Proport	100	24	100	75	25	57	5.26A	3.00	7F	C07320	Italic - XPLOR-BK	Bookman
BK08JL	L	Proport	36	8	36	28	8	20	15.00A	8.33	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK08JP	P	Proport	36	8	36	28	8	20	15.00A	8.33	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK10JL	L	Proport	45	10	45	34	11	25	12.00A	6.67	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK10JP	P	Proport	45	10	45	34	11	25	12.00A	6.67	7F	C07330	Bold Italic - XPLOR-BK	Bookman

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BK12JL	L	Proport	52	12	52	40	12	31	9.68A	5.77	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK12JP	P	Proport	52	12	52	40	12	31	9.68A	5.77	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK14JL	L	Proport	61	14	61	47	14	35	8.57A	4.92	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK14JP	P	Proport	61	14	61	47	14	35	8.57A	4.92	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK16JL	L	Proport	69	16	69	52	17	40	7.50A	4.35	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK16JP	P	Proport	69	16	69	52	17	40	7.50A	4.35	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK18JL	L	Proport	79	18	79	60	19	45	6.98A	3.80	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK18JP	P	Proport	79	18	79	60	19	45	6.98A	3.80	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK20JL	L	Proport	87	20	87	66	12	50	6.00A	3.45	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK20JP	P	Proport	87	20	87	66	12	50	6.00A	3.45	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK24JL	L	Proport	100	24	100	75	25	61	4.92A	3.00	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BK24JP	P	Proport	100	24	100	75	25	61	4.92A	3.00	7F	C07330	Bold Italic - XPLOR-BK	Bookman
BL08AL	L	Proport	39	9	39	31	8	17	17.65A	7.69	FF	C07350	Xplor-BL - Standard	Bliss2
BL08AP	P	Proport	39	9	39	31	8	17	17.65A	7.69	FF	C07350	Xplor-BL - Standard	Bliss2
BL09AL	L	Proport	45	11	45	36	9	19	15.79A	6.67	FF	C07350	Xplor-BL - Standard	Bliss2
BL09AP	P	Proport	45	11	45	36	9	19	15.79A	6.67	FF	C07350	Xplor-BL - Standard	Bliss2
BL10AL	L	Proport	50	12	50	40	10	21	14.29A	6.00	FF	C07350	Xplor-BL - Standard	Bliss2
BL10AP	P	Proport	50	12	50	40	10	21	14.29A	6.00	FF	C07350	Xplor-BL - Standard	Bliss2
BL11AL	L	Proport	57	14	57	45	12	24	12.50A	5.26	FF	C07350	Xplor-BL - Standard	Bliss2
BL11AP	P	Proport	57	14	57	45	12	24	12.50A	5.26	FF	C07350	Xplor-BL - Standard	Bliss2
BL12AL	L	Proport	60	14+	60	48	12	25	12.00A	5.00	FF	C07350	Xplor-BL - Standard	Bliss2
BL12AP	P	Proport	60	14+	60	48	12	25	12.00A	5.00	FF	C07350	Xplor-BL - Standard	Bliss2
BL14AL	L	Proport	69	16	69	55	14	29	10.34A	4.35	FF	C07350	Xplor-BL - Standard	Bliss2
BL14AP	P	Proport	69	16	69	55	14	29	10.34A	4.35	FF	C07350	Xplor-BL - Standard	Bliss2
BL16AL	L	Proport	80	19	80	64	16	34	8.82A	3.75	FF	C07350	Xplor-BL - Standard	Bliss2
BL16AP	P	Proport	80	19	80	64	16	34	8.82A	3.75	FF	C07350	Xplor-BL - Standard	Bliss2
BL18AL	L	Proport	89	21+	89	71	18	38	7.89A	3.37	FF	C07350	Xplor-BL - Standard	Bliss2
BL18AP	P	Proport	89	21+	89	71	18	38	7.89A	3.37	FF	C07350	Xplor-BL - Standard	Bliss2
BL20AL	L	Proport	99	23+	99	79	20	42	7.14A	3.03	FF	C07350	Xplor-BL - Standard	Bliss2
BL20AP	P	Proport	99	23+	99	79	20	42	7.14A	3.03	FF	C07350	Xplor-BL - Standard	Bliss2
BL24AL	L	Proport	119	29	119	95	24	51	5.88A	2.52	FF	C07350	Xplor-BL - Standard	Bliss2
BL24AP	P	Proport	119	29	119	95	24	51	5.88A	2.52	FF	C07350	Xplor-BL - Standard	Bliss2
BL08BL	L	Proport	39	9	39	31	8	18	16.67A	7.69	FF	C07360	Xplor-BL - Bold	Bliss2
BL08BP	P	Proport	39	9	39	31	8	18	16.67A	7.69	FF	C07360	Xplor-BL - Bold	Bliss2
BL09BL	L	Proport	45	11	45	36	9	20	15.00A	6.67	FF	C07360	Xplor-BL - Bold	Bliss2
BL09BP	P	Proport	45	11	45	36	9	20	15.00A	6.67	FF	C07360	Xplor-BL - Bold	Bliss2

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BL10BL	L	Proport	50	12	50	40	10	22	13.64A	6.00	FF	C07360	Xplor-BL - Bold	Bliss2
BL10BP	P	Proport	50	12	50	40	10	22	13.64A	6.00	FF	C07360	Xplor-BL - Bold	Bliss2
BL11BL	L	Proport	57	14	57	45	12	25	12.00A	5.26	FF	C07360	Xplor-BL - Bold	Bliss2
BL11BP	P	Proport	57	14	57	45	12	25	12.00A	5.26	FF	C07360	Xplor-BL - Bold	Bliss2
BL12BL	L	Proport	60	14+	60	48	12	27	11.11A	5.00	FF	C07360	Xplor-BL - Bold	Bliss2
BL12BP	P	Proport	60	14+	60	48	12	27	11.11A	5.00	FF	C07360	Xplor-BL - Bold	Bliss2
BL14BL	L	Proport	69	16	69	55	14	31	9.68A	4.35	FF	C07360	Xplor-BL - Bold	Bliss2
BL14BP	P	Proport	69	16	69	55	14	31	9.68A	4.35	FF	C07360	Xplor-BL - Bold	Bliss2
BL16BL	L	Proport	80	19	80	64	16	36	8.33A	3.75	FF	C07360	Xplor-BL - Bold	Bliss2
BL16BP	P	Proport	80	19	80	64	16	36	8.33A	3.75	FF	C07360	Xplor-BL - Bold	Bliss2
BL18BL	L	Proport	89	21+	89	71	18	40	7.50A	3.37	FF	C07360	Xplor-BL - Bold	Bliss2
BL18BP	P	Proport	89	21+	89	71	18	40	7.50A	3.37	FF	C07360	Xplor-BL - Bold	Bliss2
BL20BL	L	Proport	99	23+	99	79	20	44	6.82A	3.03	FF	C07360	Xplor-BL - Bold	Bliss2
BL20BP	P	Proport	99	23+	99	79	20	44	6.92A	3.03	FF	C07360	Xplor-BL - Bold	Bliss2
BL24BL	L	Proport	119	29	119	95	24	53	5.66A	2.52	FF	C07360	Xplor-BL - Bold	Bliss2
BL24BP	P	Proport	119	29	119	95	24	53	5.66A	2.52	FF	C07360	Xplor-BL - Bold	Bliss2
BL08IL	L	Proport	39	9	39	31	8	17	17.65A	7.69	FF	C07370	Xplor-BL - Italic	Bliss2
BL08IP	P	Proport	39	9	39	31	8	17	17.65A	7.69	FF	C07370	Xplor-BL - Italic	Bliss2
BL09IL	L	Proport	45	11	45	36	9	19	15.79A	6.67	FF	C07370	Xplor-BL - Italic	Bliss2
BL09IP	P	Proport	45	11	45	36	9	19	15.79A	6.67	FF	C07370	Xplor-BL - Italic	Bliss2
BL10IL	L	Proport	50	12	50	40	10	21	14.29A	6.00	FF	C07370	Xplor-BL - Italic	Bliss2
BL10IP	P	Proport	50	12	50	40	10	21	14.29A	6.00	FF	C07370	Xplor-BL - Italic	Bliss2
BL11IL	L	Proport	57	14	57	45	12	24	12.50A	5.26	FF	C07370	Xplor-BL - Italic	Bliss2
BL11IP	P	Proport	57	14	57	45	12	24	12.50A	5.26	FF	C07370	Xplor-BL - Italic	Bliss2
BL12IL	L	Proport	60	14+	60	48	12	25	12.00A	5.00	FF	C07370	Xplor-BL - Italic	Bliss2
BL12IP	P	Proport	60	14+	60	48	12	25	12.00a	5.00	FF	C07370	Xplor-BL - Italic	Bliss2
BL14IL	L	Proport	69	16	69	55	14	29	10.34a	4.35	FF	C07370	Xplor-BL - Italic	Bliss2
BL14IP	P	Proport	69	16	69	55	14	29	10.34a	4.35	FF	C07370	Xplor-BL - Italic	Bliss2
BL16IL	L	Proport	80	19	80	64	16	34	8.82a	3.75	FF	C07370	Xplor-BL - Italic	Bliss2
BL16IP	P	Proport	80	19	80	64	16	34	8.82a	3.75	FF	C07370	Xplor-BL - Italic	Bliss2
BL18IL	L	Proport	89	21+	89	71	18	38	7.89a	3.37	FF	C07370	Xplor-BL - Italic	Bliss2
BL18IP	P	Proport	89	21+	89	71	18	38	7.89a	3.37	FF	C07370	Xplor-BL - Italic	Bliss2
BL20IL	L	Proport	99	23+	99	79	20	42	7.14a	3.03	FF	C07370	Xplor-BL - Italic	Bliss2
BL20IP	P	Proport	99	23+	99	79	20	42	7.14a	3.03	FF	C07370	Xplor-BL - Italic	Bliss2
BL24IL	L	Proport	119	29	119	95	24	51	5.88a	2.52	FF	C07370	Xplor-BL - Italic	Bliss2
BL24IP	P	Proport	119	29	119	95	24	51	5.88a	2.52	FF	C07370	Xplor-BL - Italic	Bliss2

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BL08JL	L	Proport	39	9	39	31	8	18	16.67a	7.69	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL08JP	P	Proport	39	9	39	31	8	18	16.67a	7.69	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL09JL	L	Proport	45	11	45	36	9	20	15.00A	6.67	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL09JP	P	Proport	45	11	45	36	9	20	15.00A	6.67	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL10JL	L	Proport	50	12	50	40	10	22	13.64A	6.00	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL10JP	P	Proport	50	12	50	40	10	22	13.64A	6.00	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL11JL	L	Proport	57	14	57	45	12	26	11.54A	5.26	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL11JP	P	Proport	57	14	57	45	12	26	11.54A	5.26	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL12JL	L	Proport	60	14+	60	48	12	27	11.11A	5.00	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL12JP	P	Proport	60	14+	60	48	12	27	11.11A	5.00	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL14JL	L	Proport	69	16	69	55	14	31	9.68A	4.35	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL14JP	P	Proport	69	16	69	55	14	31	9.68A	4.35	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL16JL	L	Proport	80	19	80	64	16	36	8.33A	3.75	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL16JP	P	Proport	80	19	80	64	16	36	8.33A	3.75	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL18JL	L	Proport	89	21+	89	71	18	40	7.50A	3.37	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL18JP	P	Proport	89	21+	89	71	18	40	7.50A	3.37	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL20JL	L	Proport	99	23+	99	79	20	44	6.82a	3.03	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL20JP	P	Proport	99	23+	99	79	20	44	6.82a	3.03	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL24JL	L	Proport	119	29	119	95	24	53	5.66a	2.52	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BL24JP	P	Proport	119	29	119	95	24	53	5.66a	2.52	FF	C07380	Xplor-BL - Bold Italic	Bliss2
BM08AL	L	Proport	38	9	38	30	8	18	16.67A	7.89	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM08AP	P	Proport	38	9	38	30	8	18	16.67A	7.89	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM09AL	L	Proport	43	10+	43	34	9	21	14.29A	6.98	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM09AP	P	Proport	43	10+	43	34	9	21	14.29A	6.98	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM10AL	L	Proport	48	11+	48	38	10	23	13.04A	6.25	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM10AP	P	Proport	48	11+	48	38	10	23	13.04A	6.25	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM11AL	L	Proport	52	12+	52	41	11	25	12.00A	5.77	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM11AP	P	Proport	52	12+	52	41	11	25	12.00A	5.77	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM12AL	L	Proport	57	14	57	45	12	27	11.11A	5.26	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM12AP	P	Proport	57	14	57	45	12	27	11.11A	5.26	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM14AL	L	Proport	66	16	66	52	14	32	9.38A	4.55	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM14AP	P	Proport	66	16	66	52	14	32	9.38A	4.55	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM16AL	L	Proport	76	18	76	60	16	37	8.11A	3.95	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM16AP	P	Proport	76	18	76	60	16	37	8.11A	3.95	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM18AL	L	Proport	85	20+	85	67	18	41	7.32A	3.53	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM18AP	P	Proport	85	20+	85	67	18	41	7.32A	3.53	7E	C07400	Xplor-BM - Standard	Bernhard Modern

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BM20AL	L	Proport	93	22+	93	73	20	45	6.67A	3.23	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM20AP	P	Proport	93	22+	93	73	20	45	6.67A	3.23	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM24AL	L	Proport	112	27	112	88	24	55	5.45A	2.68	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM24AP	P	Proport	112	27	112	88	24	55	5.45A	2.68	7E	C07400	Xplor-BM - Standard	Bernhard Modern
BM08BL	L	Proport	38	9	38	30	8	19	15.79A	7.89	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM08BP	P	Proport	38	9	38	30	8	19	15.79A	7.89	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM09BL	L	Proport	43	10+	43	34	9	22	13.64A	6.98	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM09BP	P	Proport	43	10+	43	34	9	22	13.64A	6.98	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM10BL	L	Proport	48	11+	48	38	10	24	12.50A	6.25	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM10BP	P	Proport	48	11+	48	38	10	24	12.50A	6.25	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM11BL	L	Proport	52	12+	52	41	11	26	11.54A	5.77	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM11BP	P	Proport	52	12+	52	41	11	26	11.54A	5.77	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM12BL	L	Proport	57	14	57	45	12	29	10.34A	5.26	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM12BP	P	Proport	57	14	57	45	12	29	10.34A	5.26	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM14BL	L	Proport	66	16	66	52	14	33	9.09A	4.55	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM14BP	P	Proport	66	16	66	52	14	33	9.09A	4.55	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM16BL	L	Proport	76	18	76	60	16	38	7.89A	3.95	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM16BP	P	Proport	76	18	76	60	16	38	7.89A	3.95	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM18BL	L	Proport	85	20+	85	67	18	43	6.98A	3.53	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM18BP	P	Proport	85	20+	85	67	18	43	6.98A	3.53	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM20BL	L	Proport	93	22+	93	73	20	48	6.25A	3.53	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM20BP	P	Proport	93	22+	93	73	20	48	6.25A	3.53	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM24BL	L	Proport	112	27	112	88	24	57	5.26A	2.68	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM24BP	P	Proport	112	27	112	88	24	57	5.26A	2.68	7E	C07405	Xplor-BM - Bold	Bernhard Modern
BM08IL	L	Proport	38	9	38	30	8	18	16.67A	7.29	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM08IP	P	Proport	38	9	38	30	8	18	16.67A	7.29	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM09IL	L	Proport	43	10+	43	34	9	20	15.00A	6.98	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM09IP	P	Proport	43	10+	43	34	9	20	15.00A	6.98	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM10IL	L	Proport	48	11+	48	38	10	22	13.64A	6.25	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM10IP	P	Proport	48	11+	48	38	10	22	13.64A	6.25	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM11IL	L	Proport	52	12+	52	41	11	25	12.00A	5.77	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM11IP	P	Proport	52	12+	52	41	11	25	12.00A	5.77	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM12IL	L	Proport	57	14	57	45	12	27	11.11A	5.26	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM12IP	P	Proport	57	14	57	45	12	27	11.11A	5.26	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM14IL	L	Proport	66	16	66	52	14	31	9.68A	4.55	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM14IP	P	Proport	66	16	66	52	14	31	9.68A	4.55	7E	C07410	Xplor-BM - Italic	Bernhard Modern

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BM16IL	L	Proport	76	18	76	60	16	36	8.33A	3.95	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM16IP	P	Proport	76	18	76	60	16	36	8.33A	3.95	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM18IL	L	Proport	85	20+	85	67	18	40	7.50A	3.53	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM18IP	P	Proport	85	20+	85	67	18	40	7.50A	3.53	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM20IL	L	Proport	93	22+	93	73	20	44	6.82A	3.23	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM20IP	P	Proport	93	22+	93	73	20	44	6.82A	3.23	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM24IL	L	Proport	112	27	112	88	24	53	5.66A	2.68	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM24IP	P	Proport	112	27	112	88	24	53	5.66A	2.68	7E	C07410	Xplor-BM - Italic	Bernhard Modern
BM08JL	L	Proport	38	9	38	30	8	19	15.79A	7.89	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM08JP	P	Proport	38	9	38	30	8	19	15.79A	7.89	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM09JL	L	Proport	43	10+	43	34	9	21	14.29A	6.98	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM09JP	P	Proport	43	10+	43	34	9	21	14.29A	6.98	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM10JL	L	Proport	48	11+	48	38	10	24	12.50A	6.25	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM10JP	P	Proport	48	11+	48	38	10	24	12.50A	6.25	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM11JL	L	Proport	52	12+	52	41	11	26	11.54A	5.77	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM11JP	P	Proport	52	12+	52	41	11	26	11.54A	5.77	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM12JL	L	Proport	57	14	57	45	12	28	10.71A	5.26	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM12JP	P	Proport	57	14	57	45	12	28	10.71A	5.26	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM14JL	L	Proport	66	16	66	52	14	33	9.09A	4.55	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM14JP	P	Proport	66	16	66	52	14	33	9.09A	4.55	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM16JL	L	Proport	76	18	76	60	16	38	7.89A	3.95	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM16JP	P	Proport	76	18	76	60	16	38	7.89A	3.95	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM18JL	L	Proport	85	20+	85	67	18	42	7.14A	3.53	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM18JP	P	Proport	85	20+	85	67	18	42	7.14A	3.53	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM20JL	L	Proport	93	22+	93	73	20	47	6.38A	3.23	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM20JP	P	Proport	93	22+	93	73	20	47	6.38A	3.23	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM24JL	L	Proport	112	27	112	88	24	56	5.36A	2.68	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BM24JP	P	Proport	112	27	112	88	24	56	5.36A	2.68	7E	C07415	Xplor-BM - Bold Italic	Bernhard Modern
BR10AL	L	Proport	42	10	42	33	9	21	14.28A	7.14	7F	C07450	Standard - Xplor-BR	Becker
BR10AP	P	Proport	42	10	42	33	9	21	14.28A	7.14	7F	C07450	Standard - Xplor-BR	Becker
BR11AL	L	Proport	46	11	46	36	10	23	13.04A	6.52	7F	C07450	Standard - Xplor-BR	Becker
BR11AP	P	Proport	46	11	46	36	10	23	13.04A	6.52	7F	C07450	Standard - Xplor-BR	Becker
BR12AL	L	Proport	50	12	50	39	11	23	13.04A	6.00	7F	C07450	Standard - Xplor-BR	Becker
BR12AP	P	Proport	50	12	50	39	11	23	13.04A	6.00	7F	C07450	Standard - Xplor-BR	Becker
BR14AL	L	Proport	58	14	58	46	12	29	10.34A	5.17	7F	C07450	Standard - Xplor-BR	Becker
BR14AP	P	Proport	58	14	58	46	12	29	10.34A	5.17	7F	C07450	Standard - Xplor-BR	Becker

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BR16AL	L	Proport	67	16	67	53	14	33	9.09A	4.48	7F	C07450	Standard - Xplor-BR	Becker
BR16AP	P	Proport	67	16	67	53	14	33	9.09A	4.48	7F	C07450	Standard - Xplor-BR	Becker
BR18AL	L	Proport	75	18	75	59	16	38	7.89A	4.00	7F	C07450	Standard - Xplor-BR	Becker
BR18AP	P	Proport	75	18	75	59	16	38	7.89A	4.00	7F	C07450	Standard - Xplor-BR	Becker
BR20AL	L	Proport	83	20	83	65	18	41	7.32A	3.61	7F	C07450	Standard - Xplor-BR	Becker
BR20AP	P	Proport	83	20	83	65	18	41	7.32A	3.61	7F	C07450	Standard - Xplor-BR	Becker
BR24AL	L	Proport	100	24	100	79	21	50	6.00A	3.00	7F	C07450	Standard - Xplor-BR	Becker
BR24AP	P	Proport	100	24	100	79	21	50	6.00A	3.00	7F	C07450	Standard - Xplor-BR	Becker
BR10BL	L	Proport	42	10	42	33	9	22	13.64A	7.14	7F	C07452	Bold - Xplor-BR	Becker
BR10BP	P	Proport	42	10	42	33	9	22	13.64A	7.14	7F	C07452	Bold - Xplor-BR	Becker
BR11BL	L	Proport	46	11	46	36	10	24	12.50A	6.52	7F	C07452	Bold - Xplor-BR	Becker
BR11BP	P	Proport	46	11	46	36	10	24	12.50A	6.52	7F	C07452	Bold - Xplor-BR	Becker
BR12BL	L	Proport	50	12	50	39	11	26	11.54A	6.00	7F	C07452	Bold - Xplor-BR	Becker
BR12BP	P	Proport	50	12	50	39	11	26	11.54A	6.00	7F	C07452	Bold - Xplor-BR	Becker
BR14BL	L	Proport	58	14	58	46	12	31	9.68A	5.17	7F	C07452	Bold - Xplor-BR	Becker
BR14BP	P	Proport	58	14	58	46	12	31	9.68A	5.17	7F	C07452	Bold - Xplor-BR	Becker
BR16BL	L	Proport	67	16	67	53	14	35	8.57A	4.48	7F	C07452	Bold - Xplor-BR	Becker
BR16BP	P	Proport	67	16	67	53	14	35	8.57A	4.48	7F	C07452	Bold - Xplor-BR	Becker
BR18BL	L	Proport	75	18	75	59	16	40	7.50A	4.00	7F	C07452	Bold - Xplor-BR	Becker
BR18BP	P	Proport	75	18	75	59	16	40	7.50A	4.00	7F	C07452	Bold - Xplor-BR	Becker
BR20BL	L	Proport	83	20	83	65	18	44	6.82A	3.61	7F	C07452	Bold - Xplor-BR	Becker
BR20BP	P	Proport	83	20	83	65	18	44	6.82A	3.61	7F	C07452	Bold - Xplor-BR	Becker
BR24BL	L	Proport	100	24	100	79	21	53	5.66A	3.00	7F	C07452	Bold - Xplor-BR	Becker
BR24BP	P	Proport	100	24	100	79	21	53	5.66A	3.00	7F	C07452	Bold - Xplor-BR	Becker
BR10IL	L	Proport	42	10	42	33	9	21	14.28A	7.14	7F	C07454	Italic - Xplor-BR	Becker
BR10IP	P	Proport	42	10	42	33	9	21	14.28A	7.14	7F	C07454	Italic - Xplor-BR	Becker
BR11IL	L	Proport	46	11	46	36	10	23	13.04A	6.52	7F	C07454	Italic - Xplor-BR	Becker
BR11IP	P	Proport	46	11	46	36	10	23	13.04A	6.52	7F	C07454	Italic - Xplor-BR	Becker
BR12IL	L	Proport	50	12	50	39	11	25	12.00A	6.00	7F	C07454	Italic - Xplor-BR	Becker
BR12IP	P	Proport	50	12	50	39	11	25	12.00A	6.00	7F	C07454	Italic - Xplor-BR	Becker
BR14IL	L	Proport	58	14	58	46	12	29	10.34A	5.17	7F	C07454	Italic - Xplor-BR	Becker
BR14IP	P	Proport	58	14	58	46	12	29	10.34A	5.17	7F	C07454	Italic - Xplor-BR	Becker
BR16IL	L	Proport	67	16	67	53	14	33	9.09A	4.48	7F	C07454	Italic - Xplor-BR	Becker
BR16IP	P	Proport	67	16	67	53	14	33	9.09A	4.48	7F	C07454	Italic - Xplor-BR	Becker
BR18IL	L	Proport	75	18	75	59	16	38	7.89A	4.00	7F	C07454	Italic - Xplor-BR	Becker
BR18IP	P	Proport	75	18	75	59	16	38	7.89A	4.00	7F	C07454	Italic - Xplor-BR	Becker

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BR20IL	L	Proport	83	20	83	65	18	41	7.32A	3.61	7F	C07454	Italic - Xplor-BR	Becker
BR20IP	P	Proport	83	20	83	65	18	41	7.32A	3.61	7F	C07454	Italic - Xplor-BR	Becker
BR24IL	L	Proport	100	24	100	79	21	50	6.00A	3.00	7F	C07454	Italic - Xplor-BR	Becker
BR24IP	P	Proport	100	24	100	79	21	50	6.00A	3.00	7F	C07454	Italic - Xplor-BR	Becker
BR10JL	L	Proport	42	10	42	33	9	22	13.64A	7.14	7F	C07456	Bold Italic - Xplor-BR	Becker
BR10JP	P	Proport	42	10	42	33	9	22	13.64A	7.14	7F	C07456	Bold Italic - Xplor-BR	Becker
BR11JL	L	Proport	46	11	46	36	10	24	12.50A	6.52	7F	C07456	Bold Italic - Xplor-BR	Becker
BR11JP	P	Proport	46	11	46	36	10	24	12.50A	6.52	7F	C07456	Bold Italic - Xplor-BR	Becker
BR12JL	L	Proport	50	12	50	39	11	26	11.54A	6.00	7F	C07456	Bold Italic - Xplor-BR	Becker
BR12JP	P	Proport	50	12	50	39	11	26	11.54A	6.00	7F	C07456	Bold Italic - Xplor-BR	Becker
BR14JL	L	Proport	58	14	58	46	12	31	9.68A	5.17	7F	C07456	Bold Italic - Xplor-BR	Becker
BR14JP	P	Proport	58	14	58	46	12	31	9.68A	5.17	7F	C07456	Bold Italic - Xplor-BR	Becker
BR16JL	L	Proport	67	16	67	53	14	35	8.57A	4.48	7F	C07456	Bold Italic - Xplor-BR	Becker
BR16JP	P	Proport	67	16	67	53	14	35	8.57A	4.48	7F	C07456	Bold Italic - Xplor-BR	Becker
BR18JL	L	Proport	75	18	75	59	10	40	7.50A	4.00	7F	C07456	Bold Italic - Xplor-BR	Becker
BR18JP	P	Proport	75	18	75	59	10	40	7.50A	4.00	7F	C07456	Bold Italic - Xplor-BR	Becker
BR20JL	L	Proport	83	20	83	65	18	44	6.82A	3.61	7F	C07456	Bold Italic - Xplor-BR	Becker
BR20JP	P	Proport	83	20	83	65	18	44	6.82A	3.61	7F	C07456	Bold Italic - Xplor-BR	Becker
BR24JL	L	Proport	100	24	100	79	21	53	5.66A	3.00	7F	C07456	Bold Italic - Xplor-BR	Becker
BR24JP	P	Proport	100	24	100	79	21	53	5.66A	3.00	7F	C07456	Bold Italic - Xplor-BR	Becker
BY06AL	L	Proport	31	7+	31	24	7	12	25.00A	9.68	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY06AP	P	Proport	31	7+	31	24	7	12	25.00A	9.68	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY08AL	L	Proport	41	10	41	32	9	16	18.75A	7.32	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY08AP	P	Proport	41	10	41	32	9	16	18.75A	7.32	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY09AL	L	Proport	46	11	46	36	10	19	15.79A	6.52	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY09AP	P	Proport	46	11	46	36	10	19	15.79A	6.52	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY10AL	L	Proport	51	12	51	40	11	21	14.29A	5.88	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY10AP	P	Proport	51	12	51	40	11	21	14.29A	5.88	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY11AL	L	Proport	53	13	53	41	12	23	13.04A	5.66	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY11AP	P	Proport	53	13	53	41	12	23	13.04A	5.66	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY12AL	L	Proport	56	13+	56	43	13	25	12.00A	5.36	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY12AP	P	Proport	56	13+	56	43	13	25	12.00A	5.36	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY14AL	L	Proport	61	15	61	46	15	29	10.34A	4.92	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY14AP	P	Proport	61	15	61	46	15	29	10.34A	4.92	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY16AL	L	Proport	72	17+	72	54	18	33	9.09A	4.17	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY16AP	P	Proport	72	17+	72	54	18	33	9.09A	4.17	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BY18AL	L	Proport	82	20	82	62	20	38	7.89A	3.66	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY18AP	P	Proport	82	20	82	62	20	38	7.89A	3.66	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY20AL	L	Proport	92	22	92	70	22	42	7.14A	3.26	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY20AP	P	Proport	92	22	92	70	22	42	7.14A	3.26	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY24AL	L	Proport	112	27	112	86	26	50	6.00A	2.68	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY24AP	P	Proport	112	27	112	86	26	50	6.00A	2.68	7E	C07550	Standard-Xplor-BY	Berkeley Retrospective
BY06BL	L	Proport	31	7+	31	24	7	12	25.00A	9.68	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY06BP	P	Proport	31	7+	31	24	7	12	25.00A	9.68	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY08BL	L	Proport	41	10	41	32	9	17	18.75A	7.32	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY08BP	P	Proport	41	10	41	32	9	17	18.75A	7.32	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY09AL	L	Proport	46	11	46	36	10	20	15.00A	6.52	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY09AP	P	Proport	46	11	46	36	10	20	15.00A	6.52	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY10AL	L	Proport	51	12	51	40	11	22	13.64A	5.88	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY10AP	P	Proport	51	12	51	40	11	22	13.64A	5.88	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY11BL	L	Proport	53	13	53	41	12	24	12.50A	5.66	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY11BP	P	Proport	53	13	53	41	12	24	12.50A	5.66	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY12BL	L	Proport	56	13+	56	43	13	27	11.11A	5.36	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY12BP	P	Proport	56	13+	56	43	13	27	11.11A	5.36	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY14BL	L	Proport	61	15	61	46	15	30	10.00A	4.92	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY14BP	P	Proport	61	15	61	46	15	30	10.00A	4.92	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY16BL	L	Proport	72	17+	72	54	18	35	8.57A	4.17	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY16BP	P	Proport	72	17+	72	54	18	35	8.57A	4.17	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY18BL	L	Proport	82	20	82	62	20	39	7.69A	3.66	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY18BP	P	Proport	82	20	82	62	20	39	7.69A	3.66	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY20BL	L	Proport	92	22	92	70	22	44	6.82A	3.26	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY20BP	P	Proport	92	22	92	70	22	44	6.82A	3.26	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY24BL	L	Proport	112	27	112	86	26	53	5.66A	2.68	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY24BP	P	Proport	112	27	112	86	26	53	5.66A	2.68	7E	C07552	Bold-Xplor-BY	Berkeley Retrospective
BY06IL	L	Proport	31	7+	31	24	7	12	25.00A	9.68	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY06IP	P	Proport	31	7+	31	24	7	12	25.00A	9.68	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY08IL	L	Proport	41	10	41	32	9	15	20.00A	7.32	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY08IP	P	Proport	41	10	41	32	9	15	20.00A	7.32	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY09IL	L	Proport	46	11	46	36	10	18	16.67A	6.52	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY09IP	P	Proport	46	11	46	36	10	18	16.67A	6.52	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY10IL	L	Proport	51	12	51	40	11	19	15.79A	5.88	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY10IP	P	Proport	51	12	51	40	11	19	15.79A	5.88	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BY11IL	L	Proport	53	13	53	41	12	21	14.29A	5.66	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY11IP	P	Proport	53	13	53	41	12	21	14.29A	5.66	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY12IL	L	Proport	56	13+	56	43	13	23	13.04A	5.36	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY12IP	P	Proport	56	13+	56	43	13	23	13.04A	5.36	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY14IL	L	Proport	61	15	61	46	15	27	11.11A	4.92	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY14IP	P	Proport	61	15	61	46	15	27	11.11A	4.92	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY16IL	L	Proport	72	17+	72	54	18	31	9.68A	4.17	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY16IP	P	Proport	72	17+	72	54	18	31	9.68A	4.17	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY18IL	L	Proport	82	20	82	62	20	35	8.57A	3.66	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY18IP	P	Proport	82	20	82	62	20	35	8.57A	3.66	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY20IL	L	Proport	92	22	92	70	22	38	7.89A	3.26	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY20IP	P	Proport	92	22	92	70	22	38	7.89A	3.26	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY24IL	L	Proport	112	27	112	86	26	46	6.52A	2.68	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY24IP	P	Proport	112	27	112	86	26	46	6.52A	2.68	7E	C07554	Italic-Xplor-BY	Berkeley Retrospective
BY06JL	L	Proport	31	7+	31	24	7	12	25.00A	9.68	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY06JP	P	Proport	31	7+	31	24	7	12	25.00A	9.68	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY08JL	L	Proport	41	10	41	32	9	16	18.75A	7.32	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY08JP	P	Proport	41	10	41	32	9	16	18.75A	7.32	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY09JL	L	Proport	46	11	46	36	10	18	16.66A	6.52	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY09JP	P	Proport	46	11	46	36	10	18	16.66A	6.52	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY10JL	L	Proport	51	12	51	40	11	20	15.00A	5.88	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY10JP	P	Proport	51	12	51	40	11	20	15.00A	5.88	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY11JL	L	Proport	53	13	53	41	12	22	13.64A	5.66	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY11JP	P	Proport	53	13	53	41	12	22	13.64A	5.66	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY12JL	L	Proport	56	13+	56	43	13	24	12.50A	5.36	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY12JP	P	Proport	56	13+	56	43	13	24	12.50A	5.36	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY14JL	L	Proport	61	15	61	46	15	28	10.71A	4.92	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY14JP	P	Proport	61	15	61	46	15	28	10.71A	4.92	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY16JL	L	Proport	72	17+	72	54	18	32	9.37A	4.17	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY16JP	P	Proport	72	17+	72	54	18	32	9.37A	4.17	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY18JL	L	Proport	82	20	82	62	20	36	8.33A	3.66	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY18JP	P	Proport	82	20	82	62	20	36	8.33A	3.66	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY20JL	L	Proport	92	22	92	70	22	40	7.50A	3.26	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY20JP	P	Proport	92	22	92	70	22	40	7.50A	3.26	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY24JL	L	Proport	112	27	112	86	26	48	6.25A	2.68	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective
BY24JP	P	Proport	112	27	112	86	26	48	6.25A	2.68	7E	C07556	Bold Italic-Xplor-BY	Berkeley Retrospective

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BX08AL	L	Proport	39	9+	39	30	9	17	17.65A	7.69	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX08AP	P	Proport	39	9+	39	30	9	17	17.65A	7.69	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX09AL	L	Proport	44	10+	44	34	10	20	15.00A	6.82	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX09AP	P	Proport	44	10+	44	34	10	20	15.00A	6.82	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX10AL	L	Proport	49	12	49	38	11	22	13.64A	6.12	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX10AP	P	Proport	49	12	49	38	11	22	13.64A	6.12	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX11AL	L	Proport	53	13	53	41	12	24	12.50A	5.66	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX11AP	P	Proport	53	13	53	41	12	24	12.50A	5.66	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX12AL	L	Proport	58	14	58	45	13	26	11.54A	5.17	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX12AP	P	Proport	58	14	58	45	13	26	11.54A	5.17	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX14AL	L	Proport	67	16	67	52	15	30	10.00A	4.48	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX14AP	P	Proport	67	16	67	52	15	30	10.00A	4.48	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX16AL	L	Proport	77	18+	77	60	17	35	8.57A	3.90	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX16AP	P	Proport	77	18+	77	60	17	35	8.57A	3.90	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX18AL	L	Proport	87	21	87	68	19	39	7.69A	3.45	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX18AP	P	Proport	87	21	87	68	19	39	7.69A	3.45	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX20AL	L	Proport	96	23	96	75	21	43	6.98A	3.13	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX20AP	P	Proport	96	23	96	75	21	43	6.98A	3.13	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX24AL	L	Proport	116	28	116	90	26	52	5.77A	2.59	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX24AP	P	Proport	116	28	116	90	26	52	5.77A	2.59	FF	C08000	Standard - Xplor-BX	Bank Mix Plain
BX08BL	L	Proport	39	9+	39	30	9	17	17.65A	7.69	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX08BP	P	Proport	39	9+	39	30	9	17	17.65A	7.69	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX09BL	L	Proport	44	10+	44	34	10	20	15.00A	6.82	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX09BP	P	Proport	44	10+	44	34	10	20	15.00A	6.82	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX10BL	L	Proport	49	12	49	38	11	22	13.64A	6.12	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX10BP	P	Proport	49	12	49	38	11	22	13.64A	6.12	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX11BL	L	Proport	53	13	53	41	12	24	12.50A	5.66	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX11BP	P	Proport	53	13	53	41	12	24	12.50A	5.66	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX12BL	L	Proport	58	14	58	45	13	26	11.54A	5.17	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX12BP	P	Proport	58	14	58	45	13	26	11.54A	5.17	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX14BL	L	Proport	67	16	67	52	15	30	10.00A	4.48	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX14BP	P	Proport	67	16	67	52	15	30	10.00A	4.48	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX16BL	L	Proport	77	18+	77	60	17	35	8.57A	3.90	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX16BP	P	Proport	77	18+	77	60	17	35	8.57A	3.90	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX18BL	L	Proport	87	21	87	68	19	39	7.69A	3.45	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX18BP	P	Proport	87	21	87	68	19	39	7.69A	3.45	FF	C08002	Bold - Xplor-BX	Bank Mix Plain

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BX20BL	L	Proport	96	23	96	75	21	43	6.89A	3.13	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX20BP	P	Proport	96	23	96	75	21	43	6.89A	3.13	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX24BL	L	Proport	116	28	116	90	26	52	5.77A	2.59	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX24BP	P	Proport	116	28	116	90	26	52	5.77A	2.59	FF	C08002	Bold - Xplor-BX	Bank Mix Plain
BX08IL	L	Proport	39	9+	39	30	9	17	17.65A	7.69	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX08IP	P	Proport	39	9+	39	30	9	17	17.65A	7.69	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX09IL	L	Proport	44	10+	44	34	10	19	15.79A	6.82	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX09IP	P	Proport	44	10+	44	34	10	19	15.79A	6.82	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX10IL	L	Proport	49	12	49	38	11	21	14.29A	6.12	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX10IP	P	Proport	49	12	49	38	11	21	14.29A	6.12	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX11IL	L	Proport	53	13	53	41	12	23	13.04A	5.66	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX11IP	P	Proport	53	13	53	41	12	23	13.04A	5.66	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX12IL	L	Proport	58	14	58	45	13	25	12.00A	5.17	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX12IP	P	Proport	58	14	58	45	13	25	12.00A	5.17	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX14IL	L	Proport	67	16	67	52	15	29	10.34A	4.48	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX14IP	P	Proport	67	16	67	52	15	29	10.34A	4.48	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX16IL	L	Proport	77	18+	77	60	17	34	8.82A	3.90	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX16IP	P	Proport	77	18+	77	60	17	34	8.82A	3.90	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX18IL	L	Proport	87	21	87	68	19	38	7.89A	3.45	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX18IP	P	Proport	87	21	87	68	19	38	7.89A	3.45	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX20IL	L	Proport	96	23	96	75	21	42	7.14A	3.13	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX20IP	P	Proport	96	23	96	75	21	42	7.14A	3.13	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX24IL	L	Proport	116	26	116	90	26	51	5.88A	2.59	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX24IP	P	Proport	116	26	116	90	26	51	5.88A	2.59	FF	C08004	Italic - Xplor-BX	Bank Mix Plain
BX08JL	L	Proport	39	9+	39	30	9	17	17.65A	7.69	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX08JP	P	Proport	39	9+	39	30	9	17	17.65A	7.69	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX09JL	L	Proport	44	10+	44	34	10	20	15.00A	6.82	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX09JP	P	Proport	44	10+	44	34	10	20	15.00A	6.82	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX10JL	L	Proport	49	12	49	38	11	22	13.64A	6.12	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX10JP	P	Proport	49	12	49	38	11	22	13.64A	6.12	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX11JL	L	Proport	53	13	53	41	12	24	12.50A	5.66	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX11JP	P	Proport	53	13	53	41	12	24	12.50A	5.66	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX12JL	L	Proport	58	14	58	45	13	26	11.54A	5.17	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX12JP	P	Proport	58	14	58	45	13	26	11.54A	5.17	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX14JL	L	Proport	67	16	67	52	15	30	10.00A	4.48	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX14JP	P	Proport	67	16	67	52	15	30	10.00A	4.48	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
BX16JL	L	Proport	77	18+	77	60	17	34	8.82A	3.90	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX16JP	P	Proport	77	18+	77	60	17	34	8.82A	3.90	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX18JL	L	Proport	87	21	87	68	19	39	7.69A	3.45	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX18JP	P	Proport	87	21	87	68	19	39	7.69A	3.45	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX20JL	L	Proport	96	23	96	75	21	43	6.98A	3.13	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX20JP	P	Proport	96	23	96	75	21	43	6.98A	3.13	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX24JL	L	Proport	116	28	116	90	26	52	5.77A	2.59	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
BX24JP	P	Proport	116	28	116	90	26	52	5.77A	2.59	FF	C08006	Bold Italic - Xplor-BX	Bank Mix Plain
B10F0L	L	Fixed	50	12	46	38	12	25	12	6.00	7A	C08300	Serif	
B10F0P	P	Fixed	50	12	46	38	12	25	12	6.00	7A	C08300	Serif	
CA07AL	L	Proport	32	8	32	23	9	14	21.43A	9.38	7E	C08700	Standard - Xplor-CA	Caslon
CA07AP	P	Proport	32	8	32	23	9	14	21.43A	9.38	7E	C08700	Standard - Xplor-CA	Caslon
CA08AL	L	Proport	36	9	36	27	9	16	18.75A	8.33	7E	C08700	Standard - Xplor-CA	Caslon
CA08AP	P	Proport	36	9	36	27	9	16	18.75A	8.33	7E	C08700	Standard - Xplor-CA	Caslon
CA09AL	L	Proport	40	10	40	30	10	19	15.79A	7.50	7E	C08700	Standard - Xplor-CA	Caslon
CA09AP	P	Proport	40	10	40	30	10	19	15.79A	7.50	7E	C08700	Standard - Xplor-CA	Caslon
CA10AL	L	Proport	45	11	45	33	12	21	14.29A	6.67	7E	C08700	Standard - Xplor-CA	Caslon
CA10AP	P	Proport	45	11	45	33	12	21	14.29A	6.67	7E	C08700	Standard - Xplor-CA	Caslon
CA11AL	L	Proport	50	12	50	36	14	23	13.04A	6.00	7E	C08700	Standard - Xplor-CA	Caslon
CA11AP	P	Proport	50	12	50	36	14	23	13.04A	6.00	7E	C08700	Standard - Xplor-CA	Caslon
CA12AL	L	Proport	54	13	54	39	15	25	12.00A	5.56	7E	C08700	Standard - Xplor-CA	Caslon
CA12AP	P	Proport	54	13	54	39	15	25	12.00A	5.56	7E	C08700	Standard - Xplor-CA	Caslon
CA14AL	L	Proport	63	15	63	46	17	29	10.34A	4.76	7E	C08700	Standard - Xplor-CA	Caslon
CA14AP	P	Proport	63	15	63	46	17	29	10.34A	4.76	7E	C08700	Standard - Xplor-CA	Caslon
CA16AL	L	Proport	72	17+	72	52	20	33	9.09A	4.17	7E	C08700	Standard - Xplor-CA	Caslon
CA16AP	P	Proport	72	17+	72	52	20	33	9.09A	4.17	7E	C08700	Standard - Xplor-CA	Caslon
CA18AL	L	Proport	81	19+	81	59	22	37	8.11A	3.70	7E	C08700	Standard - Xplor-CA	Caslon
CA18AP	P	Proport	81	19+	81	59	22	37	8.11A	3.70	7E	C08700	Standard - Xplor-CA	Caslon
CA20AL	L	Proport	90	22	90	65	25	41	7.31A	3.33	7E	C08700	Standard - Xplor-CA	Caslon
CA20AP	P	Proport	90	22	90	65	25	41	7.31A	3.33	7E	C08700	Standard - Xplor-CA	Caslon
CA24AL	L	Proport	108	26	108	78	30	50	6.00A	2.78	7E	C08700	Standard - Xplor-CA	Caslon
CA24AP	P	Proport	108	26	108	78	30	50	6.00A	2.78	7E	C08700	Standard - Xplor-CA	Caslon
CA07BL	L	Proport	32	8	32	23	9	15	20.00A	9.38	7E	C08705	Bold - Xplor-CA	Caslon
CA07BP	P	Proport	32	8	32	23	9	15	20.00A	9.38	7E	C08705	Bold - Xplor-CA	Caslon
CA08BL	L	Proport	36	9	36	27	9	18	16.67A	8.33	7E	C08705	Bold - Xplor-CA	Caslon
CA08BP	P	Proport	36	9	36	27	9	18	16.67A	8.33	7E	C08705	Bold - Xplor-CA	Caslon

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CA09BL	L	Proport	40	10	40	30	10	19	15.79A	7.50	7E	C08705	Bold - Xplor-CA	Caslon
CA09BP	P	Proport	40	10	40	30	10	19	15.79A	7.50	7E	C08705	Bold - Xplor-CA	Caslon
CA10BL	L	Proport	45	11	45	33	12	21	14.29A	6.67	7E	C08705	Bold - Xplor-CA	Caslon
CA10BP	P	Proport	45	11	45	33	12	21	14.29A	6.67	7E	C08705	Bold - Xplor-CA	Caslon
CA11BL	L	Proport	50	12	50	36	14	24	12.50A	6.00	7E	C08705	Bold - Xplor-CA	Caslon
CA11BP	P	Proport	50	12	50	36	14	24	12.50A	6.00	7E	C08705	Bold - Xplor-CA	Caslon
CA12BL	L	Proport	54	13	54	39	15	25	12.00A	5.56	7E	C08705	Bold - Xplor-CA	Caslon
CA12BP	P	Proport	54	13	54	39	15	25	12.00A	5.56	7E	C08705	Bold - Xplor-CA	Caslon
CA14BL	L	Proport	63	15	63	46	17	30	10.00A	4.76	7E	C08705	Bold - Xplor-CA	Caslon
CA14BP	P	Proport	63	15	63	46	17	30	10.00A	4.76	7E	C08705	Bold - Xplor-CA	Caslon
CA16BL	L	Proport	72	17+	72	52	20	34	8.82A	4.17	7E	C08705	Bold - Xplor-CA	Caslon
CA16BP	P	Proport	72	17+	72	52	20	34	8.82A	4.17	7E	C08705	Bold - Xplor-CA	Caslon
CA18BL	L	Proport	81	19+	81	59	22	38	7.89A	3.70	7E	C08705	Bold - Xplor-CA	Caslon
CA18BP	P	Proport	81	19+	81	59	22	38	7.89A	3.70	7E	C08705	Bold - Xplor-CA	Caslon
CA20BL	L	Proport	90	22	90	65	25	42	7.14A	3.33	7E	C08705	Bold - Xplor-CA	Caslon
CA20BP	P	Proport	90	22	90	65	25	42	7.14A	3.33	7E	C08705	Bold - Xplor-CA	Caslon
CA24BL	L	Proport	108	26	108	78	30	52	5.77A	2.78	7E	C08705	Bold - Xplor-CA	Caslon
CA24BP	P	Proport	108	26	108	78	30	52	5.77A	2.78	7E	C08705	Bold - Xplor-CA	Caslon
CA07IL	L	Proport	32	8	32	23	9	14	21.43A	9.38	7E	C08710	Italic - Xplor-CA	Caslon
CA07IP	P	Proport	32	8	32	23	9	14	21.43A	9.38	7E	C08710	Italic - Xplor-CA	Caslon
CA08IL	L	Proport	36	9	36	27	9	16	18.75A	8.33	7E	C08710	Italic - Xplor-CA	Caslon
CA08IP	P	Proport	36	9	36	27	9	16	18.75A	8.33	7E	C08710	Italic - Xplor-CA	Caslon
CA09IL	L	Proport	40	10	40	30	10	18	16.67A	7.50	7E	C08710	Italic - Xplor-CA	Caslon
CA09IP	P	Proport	40	10	40	30	10	18	16.67A	7.50	7E	C08710	Italic - Xplor-CA	Caslon
CA10IL	L	Proport	45	11	45	33	12	20	15.00A	6.67	7E	C08710	Italic - Xplor-CA	Caslon
CA10IP	P	Proport	45	11	45	33	12	20	15.00A	6.67	7E	C08710	Italic - Xplor-CA	Caslon
CA11IL	L	Proport	50	12	50	36	14	22	13.64A	6.00	7E	C08710	Italic - Xplor-CA	Caslon
CA11IP	P	Proport	50	12	50	36	14	22	13.64A	6.00	7E	C08710	Italic - Xplor-CA	Caslon
CA12IL	L	Proport	54	13	54	39	15	24	12.50A	5.56	7E	C08710	Italic - Xplor-CA	Caslon
CA12IP	P	Proport	54	13	54	39	15	24	12.50A	5.56	7E	C08710	Italic - Xplor-CA	Caslon
CA14IL	L	Proport	63	15	63	46	17	30	10.00A	4.76	7E	C08710	Italic - Xplor-CA	Caslon
CA14IP	P	Proport	63	15	63	46	17	30	10.00A	4.76	7E	C08710	Italic - Xplor-CA	Caslon
CA16IL	L	Proport	72	17+	72	52	20	32	9.38A	4.17	7E	C08710	Italic - Xplor-CA	Caslon
CA16IP	P	Proport	72	17+	72	52	20	32	9.38A	4.17	7E	C08710	Italic - Xplor-CA	Caslon
CA18IL	L	Proport	81	19+	81	59	22	35	8.57A	3.70	7E	C08710	Italic - Xplor-CA	Caslon
CA18IP	P	Proport	81	19+	81	59	22	35	8.57A	3.70	7E	C08710	Italic - Xplor-CA	Caslon

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CA20IL	L	Proport	90	22	90	65	25	39	7.69A	3.33	7E	C08710	Italic - Xplor-CA	Caslon
CA20IP	P	Proport	90	22	90	65	25	39	7.69A	3.33	7E	C08710	Italic - Xplor-CA	Caslon
CA24IL	L	Proport	108	26	108	78	30	47	6.38A	2.78	7E	C08710	Italic - Xplor-CA	Caslon
CA24IP	P	Proport	108	26	108	78	30	47	6.38A	2.78	7E	C08710	Italic - Xplor-CA	Caslon
CA07JL	L	Proport	32	8	32	23	9	14	21.43A	9.38	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA07JP	P	Proport	32	8	32	23	9	14	21.43A	9.38	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA08JL	L	Proport	36	9	36	27	9	16	18.75A	8.33	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA08JP	P	Proport	36	9	36	27	9	16	18.75A	8.33	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA09JL	L	Proport	40	10	40	30	10	18	16.67A	7.50	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA09JP	P	Proport	40	10	40	30	10	18	16.67A	7.50	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA10JL	L	Proport	45	11	45	33	12	20	15.00A	6.67	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA10JP	P	Proport	45	11	45	33	12	20	15.00A	6.67	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA11JL	L	Proport	50	12	50	36	14	22	13.64A	6.00	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA11JP	P	Proport	50	12	50	36	14	22	13.64A	6.00	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA12JL	L	Proport	54	13	54	39	15	24	12.50A	5.56	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA12JP	P	Proport	54	13	54	39	15	24	12.50A	5.56	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA14JL	L	Proport	63	15	63	46	17	28	10.71A	4.76	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA14JP	P	Proport	63	15	63	46	17	28	10.71A	4.76	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA16JL	L	Proport	72	17+	72	52	20	32	9.38A	4.17	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA16JP	P	Proport	72	17+	72	52	20	32	9.38A	4.17	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA18JL	L	Proport	81	19+	81	59	22	36	8.33A	3.70	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA18JP	P	Proport	81	19+	81	59	22	36	8.33A	3.70	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA20JL	L	Proport	90	22	90	65	25	40	7.50A	3.33	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA20JP	P	Proport	90	22	90	65	25	40	7.50A	3.33	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA24JL	L	Proport	108	26	108	78	30	48	6.25A	2.78	7E	C08715	Bold Italic - Xplor-CA	Caslon
CA24JP	P	Proport	108	26	108	78	30	48	6.25A	2.78	7E	C08715	Bold Italic - Xplor-CA	Caslon
CD39L	L	Fixed	122	29+	122	122	0	64	4.68	2.45	5A	C09010	3 of 9 Barcode	
CD39P	P	Fixed	122	29+	122	122	0	64	4.68	2.45	5A	C09010	3 of 9 Barcode	
CF08AL	L	Proport	36	9	36	28	8	15	20.00A	8.33	7E	C09014	Standard-Xplor-CF	Clearface
CF08AP	P	Proport	36	9	36	28	8	15	20.00A	8.33	7E	C09014	Standard-Xplor-CF	Clearface
CF09AL	L	Proport	41	10	41	32	9	18	16.67A	7.32	7E	C09014	Standard-Xplor-CF	Clearface
CF09AP	P	Proport	41	10	41	32	9	18	16.67A	7.32	7E	C09014	Standard-Xplor-CF	Clearface
CF10AL	L	Proport	45	11	45	35	10	20	15.00A	6.67	7E	C09014	Standard-Xplor-CF	Clearface
CF10AP	P	Proport	45	11	45	35	10	20	15.00A	6.67	7E	C09014	Standard-Xplor-CF	Clearface
CF11AL	L	Proport	49	12	49	38	11	21	14.29A	6.12	7E	C09014	Standard-Xplor-CF	Clearface
CF11AP	P	Proport	49	12	49	38	11	21	14.29A	6.12	7E	C09014	Standard-Xplor-CF	Clearface

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CF12AL	L	Proport	53	13	53	41	12	23	13.04A	5.66	7E	C09014	Standard-Xplor-CF	Clearface
CF12AP	P	Proport	53	13	53	41	12	23	13.04A	5.66	7E	C09014	Standard-Xplor-CF	Clearface
CF13AL	L	Proport	57	14	57	44	13	25	12.00A	5.26	7E	C09014	Standard-Xplor-CF	Clearface
CF13AP	P	Proport	57	14	57	44	13	25	12.00A	5.26	7E	C09014	Standard-Xplor-CF	Clearface
CF14AL	L	Proport	62	15	62	48	14	27	11.11A	4.84	7E	C09014	Standard-Xplor-CF	Clearface
CF14AP	P	Proport	62	15	62	48	14	27	11.11A	4.84	7E	C09014	Standard-Xplor-CF	Clearface
CF16AL	L	Proport	71	17	71	55	16	31	9.68A	4.23	7E	C09014	Standard-Xplor-CF	Clearface
CF16AP	P	Proport	71	17	71	55	16	31	9.68A	4.23	7E	C09014	Standard-Xplor-CF	Clearface
CF18AL	L	Proport	79	19	79	61	18	35	8.57A	3.80	7E	C09014	Standard-Xplor-CF	Clearface
CF18AP	P	Proport	79	19	79	61	18	35	8.57A	3.80	7E	C09014	Standard-Xplor-CF	Clearface
CF20AL	L	Proport	87	21	87	67	20	39	7.69A	3.45	7E	C09014	Standard-Xplor-CF	Clearface
CF20AP	P	Proport	87	21	87	67	20	39	7.69A	3.45	7E	C09014	Standard-Xplor-CF	Clearface
CF24AL	L	Proport	105	25	105	81	24	47	6.38A	2.86	7E	C09014	Standard-Xplor-CF	Clearface
CF24AP	P	Proport	105	25	105	81	24	47	6.38A	2.86	7E	C09014	Standard-Xplor-CF	Clearface
CF08BL	L	Proport	36	9	36	28	8	16	18.75A	8.33	7E	C09015	Bold-Xplor-CF	Clearface
CF08BP	P	Proport	36	9	36	28	8	16	18.75A	8.33	7E	C09015	Bold-Xplor-CF	Clearface
CF09BL	L	Proport	41	10	41	32	9	18	16.67A	7.32	7E	C09015	Bold-Xplor-CF	Clearface
CF09BP	P	Proport	41	10	41	32	9	18	16.67A	7.32	7E	C09015	Bold-Xplor-CF	Clearface
CF10BL	L	Proport	45	11	45	35	10	20	15.00A	6.67	7E	C09015	Bold-Xplor-CF	Clearface
CF10BP	P	Proport	45	11	45	35	10	20	15.00A	6.67	7E	C09015	Bold-Xplor-CF	Clearface
CF11BL	L	Proport	49	12	49	38	11	22	13.64A	6.12	7E	C09015	Bold-Xplor-CF	Clearface
CF11BP	P	Proport	49	12	49	38	11	22	13.64A	6.12	7E	C09015	Bold-Xplor-CF	Clearface
CF12BL	L	Proport	53	13	53	41	12	24	12.50A	5.66	7E	C09015	Bold-Xplor-CF	Clearface
CF12BP	P	Proport	53	13	53	41	12	24	12.50A	5.66	7E	C09015	Bold-Xplor-CF	Clearface
CF13BL	L	Proport	57	14	57	44	13	26	11.54A	5.26	7E	C09015	Bold-Xplor-CF	Clearface
CF13BP	P	Proport	57	14	57	44	13	26	11.54A	5.26	7E	C09015	Bold-Xplor-CF	Clearface
CF14BL	L	Proport	62	15	62	48	14	28	10.71A	4.84	7E	C09015	Bold-Xplor-CF	Clearface
CF14BP	P	Proport	62	15	62	48	14	28	10.71A	4.84	7E	C09015	Bold-Xplor-CF	Clearface
CF16BL	L	Proport	71	17	71	55	16	33	9.09A	4.23	7E	C09015	Bold-Xplor-CF	Clearface
CF16BP	P	Proport	71	17	71	55	16	33	9.09A	4.23	7E	C09015	Bold-Xplor-CF	Clearface
CF18BL	L	Proport	79	19	79	61	18	36	8.22A	3.80	7E	C09015	Bold-Xplor-CF	Clearface
CF18BP	P	Proport	79	19	79	61	18	36	8.22A	3.80	7E	C09015	Bold-Xplor-CF	Clearface
CF20BL	L	Proport	87	21	87	67	20	40	7.50A	3.45	7E	C09015	Bold-Xplor-CF	Clearface
CF20BP	P	Proport	87	21	87	67	20	40	7.50A	3.45	7E	C09015	Bold-Xplor-CF	Clearface
CF24BL	L	Proport	105	25	105	81	24	48	6.25A	2.86	7E	C09015	Bold-Xplor-CF	Clearface
CF24BP	P	Proport	105	25	105	81	24	48	6.25A	2.86	7E	C09015	Bold-Xplor-CF	Clearface

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CF08IL	L	Proport	36	9	36	28	8	16	18.77A	8.33	7E	C09016	Italic - Xplor-CF	Clearface
CF08IP	P	Proport	36	9	36	28	8	16	18.77A	8.33	7E	C09016	Italic - Xplor-CF	Clearface
CF09IL	L	Proport	41	10	41	32	9	19	15.79A	7.32	7E	C09016	Italic - Xplor-CF	Clearface
CF09IP	P	Proport	41	10	41	32	9	19	15.79A	7.32	7E	C09016	Italic - Xplor-CF	Clearface
CF10IL	L	Proport	45	11	45	35	10	21	14.29A	6.67	7E	C09016	Italic - Xplor-CF	Clearface
CF10IP	P	Proport	45	11	45	35	10	21	14.29A	6.67	7E	C09016	Italic - Xplor-CF	Clearface
CF11IL	L	Proport	49	12	49	38	11	23	13.04A	6.12	7E	C09016	Italic - Xplor-CF	Clearface
CF11IP	P	Proport	49	12	49	38	11	23	13.04A	6.12	7E	C09016	Italic - Xplor-CF	Clearface
CF12IL	L	Proport	53	13	53	41	12	25	12.00A	5.66	7E	C09016	Italic - Xplor-CF	Clearface
CF12IP	P	Proport	53	13	53	41	12	25	12.00A	5.66	7E	C09016	Italic - Xplor-CF	Clearface
CF13IL	L	Proport	57	14	57	44	13	27	11.11A	5.26	7E	C09016	Italic - Xplor-CF	Clearface
CF13IP	P	Proport	57	14	57	44	13	27	11.11A	5.26	7E	C09016	Italic - Xplor-CF	Clearface
CF14IL	L	Proport	62	15	62	48	14	29	10.34A	4.84	7E	C09016	Italic - Xplor-CF	Clearface
CF14IP	P	Proport	62	15	62	48	14	29	10.34A	4.84	7E	C09016	Italic - Xplor-CF	Clearface
CF16IL	L	Proport	71	17	71	55	16	33	9.09A	4.23	7E	C09016	Italic - Xplor-CF	Clearface
CF16IP	P	Proport	71	17	71	55	16	33	9.09A	4.23	7E	C09016	Italic - Xplor-CF	Clearface
CF18IL	L	Proport	79	19	79	61	18	37	8.11A	3.80	7E	C09016	Italic - Xplor-CF	Clearface
CF18IP	P	Proport	79	19	79	61	18	37	8.11A	3.80	7E	C09016	Italic - Xplor-CF	Clearface
CF20IL	L	Proport	87	21	87	67	20	41	7.23A	3.45	7E	C09016	Italic - Xplor-CF	Clearface
CF20IP	P	Proport	87	21	87	67	20	41	7.23A	3.45	7E	C09016	Italic - Xplor-CF	Clearface
CF24IL	L	Proport	105	25	105	81	24	49	6.12A	2.86	7E	C09016	Italic - Xplor-CF	Clearface
CF24IP	P	Proport	105	25	105	81	24	49	6.12A	2.86	7E	C09016	Italic - Xplor-CF	Clearface
CF08JL	L	Proport	36	9	36	28	8	17	17.65A	8.33	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF08JP	P	Proport	36	9	36	28	8	17	17.65A	8.33	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF09JL	L	Proport	41	10	41	32	9	19	15.79A	7.32	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF09JP	P	Proport	41	10	41	32	9	19	15.79A	7.32	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF10JL	L	Proport	45	11	45	35	10	21	14.29A	6.67	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF10JP	P	Proport	45	11	45	35	10	21	14.29A	6.67	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF11JL	L	Proport	49	12	49	38	11	23	13.04A	6.12	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF11JP	P	Proport	49	12	49	38	11	23	13.04A	6.12	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF12JL	L	Proport	53	13	53	41	12	25	12.00A	5.66	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF12JP	P	Proport	53	13	53	41	12	25	12.00A	5.66	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF13JL	L	Proport	57	14	57	44	13	27	11.11A	5.26	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF13JP	P	Proport	57	14	57	44	13	27	11.11A	5.26	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF14JL	L	Proport	62	15	62	48	14	29	10.34A	4.84	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF14JP	P	Proport	62	15	62	48	14	29	10.34A	4.84	7E	C09017	Bold Italic - Xplor-CF	Clearface

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CF16JL	L	Proport	71	17	71	55	16	34	8.82A	4.23	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF16JP	P	Proport	71	17	71	55	16	34	8.82A	4.23	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF18JL	L	Proport	79	19	79	61	18	38	7.78A	3.80	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF18JP	P	Proport	79	19	79	61	18	38	7.78A	3.80	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF20JL	L	Proport	87	21	87	67	20	42	7.14A	3.45	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF20JP	P	Proport	87	21	87	67	20	42	7.14A	3.45	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF24JL	L	Proport	105	25	105	81	24	51	5.88A	2.86	7E	C09017	Bold Italic - Xplor-CF	Clearface
CF24JP	P	Proport	105	25	105	81	24	51	5.88A	2.86	7E	C09017	Bold Italic - Xplor-CF	Clearface
CG08AL	L	Proport	40	10	40	34	6	19	15.79A	7.50	FC	C09030	Xplor CG - Standard	Century Gothic
CG08AP	P	Proport	40	10	40	34	6	19	15.79A	7.50	FC	C09030	Xplor CG - Standard	Century Gothic
CG09AL	L	Proport	45	11	45	37	8	22	13.64A	6.67	FC	C09030	Xplor CG - Standard	Century Gothic
CG09AP	P	Proport	45	11	45	37	8	22	13.64A	6.67	FC	C09030	Xplor CG - Standard	Century Gothic
CG10AL	L	Proport	51	12	51	43	8	24	12.50A	5.88	FC	C09030	Xplor CG - Standard	Century Gothic
CG10AL	P	Proport	51	12	51	43	8	24	12.50A	5.88	FC	C09030	Xplor CG - Standard	Century Gothic
CG11AL	L	Proport	56	13+	56	47	9	27	11.11A	5.36	FC	C09030	Xplor CG - Standard	Century Gothic
CG11AP	P	Proport	56	13+	56	47	9	27	11.11a	5.36	FC	C09030	Xplor CG - Standard	Century Gothic
CG12AL	L	Proport	61	15	61	51	10	29	10.34A	4.92	FC	C09030	Xplor CG - Standard	Century Gothic
CG12AP	P	Proport	61	15	61	51	10	29	10.34A	4.92	FC	C09030	Xplor CG - Standard	Century Gothic
CG14AL	L	Proport	71	17	71	59	12	33	9.09A	4.23	FC	C09030	Xplor CG - Standard	Century Gothic
CG14AP	P	Proport	71	17	71	59	12	33	9.09A	4.23	FC	C09030	Xplor CG - Standard	Century Gothic
CG16AL	L	Proport	81	19+	81	67	14	39	7.69A	3.70	FC	C09030	Xplor CG - Standard	Century Gothic
CG16AP	P	Proport	81	19+	81	67	14	39	7.69A	3.70	FC	C09030	Xplor CG - Standard	Century Gothic
CG18AL	L	Proport	90	22	90	74	16	43	6.98A	3.33	FC	C09030	Xplor CG - Standard	Century Gothic
CG18AP	P	Proport	90	22	90	74	16	43	6.98A	3.33	FC	C09030	Xplor CG - Standard	Century Gothic
CG20AL	L	Proport	99	24	99	82	17	48	6.25A	3.03	FC	C09030	Xplor CG - Standard	Century Gothic
CG20AP	P	Proport	99	24	99	82	17	48	6.25A	3.03	FC	C09030	Xplor CG - Standard	Century Gothic
CG24AL	L	Proport	119	29	119	99	20	58	5.17A	2.52	FC	C09030	Xplor CG - Standard	Century Gothic
CG24AP	P	Proport	119	29	119	99	20	58	5.17A	2.52	FC	C09030	Xplor CG - Standard	Century Gothic
CG08BL	L	Proport	40	10	40	34	6	19	15.79A	7.50	FC	C09035	Xplor CG - Bold	Century Gothic
CG08BP	P	Proport	40	10	40	34	6	19	15.79A	7.50	FC	C09035	Xplor CG - Bold	Century Gothic
CG09BL	L	Proport	45	11	45	34	6	22	13.64A	6.67	FC	C09035	Xplor CG - Bold	Century Gothic
CG09BP	P	Proport	45	11	45	34	6	22	13.64A	6.67	FC	C09035	Xplor CG - Bold	Century Gothic
CG10BL	L	Proport	51	12	51	43	8	24	12.50A	5.88	FC	C09035	Xplor CG - Bold	Century Gothic
CG10BP	P	Proport	51	12	51	43	8	24	12.50A	5.88	FC	C09035	Xplor CG - Bold	Century Gothic
CG11BL	L	Proport	56	13+	56	47	9	26	11.54A	5.36	FC	C09035	Xplor CG - Bold	Century Gothic
CG11BP	P	Proport	56	13+	56	47	9	26	11.54A	5.36	FC	C09035	Xplor CG - Bold	Century Gothic

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CG12BL	L	Proport	61	15	61	51	10	29	10.34A	4.92	FC	C09035	Xplor CG - Bold	Century Gothic
CG12BP	P	Proport	61	15	61	51	10	29	10.34A	4.92	FC	C09035	Xplor CG - Bold	Century Gothic
CG14BL	L	Proport	71	17	71	59	12	33	9.09A	4.23	FC	C09035	Xplor CG - Bold	Century Gothic
CG14BP	P	Proport	71	17	71	59	12	33	9.09A	4.23	FC	C09035	Xplor CG - Bold	Century Gothic
CG16BL	L	Proport	81	19+	81	67	14	39	7.69A	3.70	FC	C09035	Xplor CG - Bold	Century Gothic
CG16BP	P	Proport	81	19+	81	67	14	39	7.69A	3.70	FC	C09035	Xplor CG - Bold	Century Gothic
CG18BL	L	Proport	90	22	90	74	16	43	6.98A	3.33	FC	C09035	Xplor CG - Bold	Century Gothic
CG18BP	P	Proport	90	22	90	74	16	43	6.98A	3.33	FC	C09035	Xplor CG - Bold	Century Gothic
CG20BL	L	Proport	99	24	99	82	17	48	6.25A	3.03	FC	C09035	Xplor CG - Bold	Century Gothic
CG20BP	P	Proport	99	24	99	82	17	48	6.25A	3.03	FC	C09035	Xplor CG - Bold	Century Gothic
CG24BL	L	Proport	119	29	119	99	20	57	5.26A	2.52	FC	C09035	Xplor CG - Bold	Century Gothic
CG24BP	P	Proport	119	29	119	99	20	57	5.26A	2.52	FC	C09035	Xplor CG - Bold	Century Gothic
CG08IL	L	Proport	40	10	40	34	6	19	15.79A	7.50	FC	C09040	Xplor CG - Italic	Century Gothic
CG08IP	P	Proport	40	10	40	34	6	19	15.79A	7.50	FC	C09040	Xplor CG - Italic	Century Gothic
CG09IL	L	Proport	45	11	45	37	8	22	13.64A	6.67	FC	C09040	Xplor CG - Italic	Century Gothic
CG09IP	P	Proport	45	11	45	37	8	22	13.64A	6.67	FC	C09040	Xplor CG - Italic	Century Gothic
CG10IL	L	Proport	51	12	51	43	8	24	12.50A	5.88	FC	C09040	Xplor CG - Italic	Century Gothic
CG10IP	P	Proport	51	12	51	43	8	24	12.50A	5.88	FC	C09040	Xplor CG - Italic	Century Gothic
CG11IL	L	Proport	56	13+	56	47	9	26	11.54A	5.36	FC	C09040	Xplor CG - Italic	Century Gothic
CG11IP	P	Proport	56	13+	56	47	9	26	11.54A	5.36	FC	C09040	Xplor CG - Italic	Century Gothic
CG12IL	L	Proport	61	15	61	51	10	29	10.31A	4.92	FC	C09040	Xplor CG - Italic	Century Gothic
CG12IP	P	Proport	61	15	61	51	10	29	10.31A	4.92	FC	C09040	Xplor CG - Italic	Century Gothic
CG14IL	L	Proport	71	17	71	59	12	33	9.09A	4.23	FC	C09040	Xplor CG - Italic	Century Gothic
CG14IP	P	Proport	71	17	71	59	12	33	9.09A	4.23	FC	C09040	Xplor CG - Italic	Century Gothic
CG16IL	L	Proport	81	19+	81	67	14	39	7.69A	3.70	FC	C09040	Xplor CG - Italic	Century Gothic
CG16IP	P	Proport	81	19+	81	67	14	39	7.69A	3.70	FC	C09040	Xplor CG - Italic	Century Gothic
CG18IL	L	Proport	90	22	90	74	16	43	6.98A	3.33	FC	C09040	Xplor CG - Italic	Century Gothic
CG18IP	P	Proport	90	22	90	74	16	43	6.98A	3.33	FC	C09040	Xplor CG - Italic	Century Gothic
CG20IL	L	Proport	99	24	99	82	17	48	6.25A	3.08	FC	C09040	Xplor CG - Italic	Century Gothic
CG20IP	P	Proport	99	24	99	82	17	48	6.25A	3.08	FC	C09040	Xplor CG - Italic	Century Gothic
CG24IL	L	Proport	119	29	119	99	20	58	5.17A	2.53	FC	C09040	Xplor CG - Italic	Century Gothic
CG24IP	P	Proport	119	29	119	99	20	58	5.17A	2.53	FC	C09040	Xplor CG - Italic	Century Gothic
CG08JL	L	Proport	40	10	40	34	6	19	15.79A	7.50	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG08JP	P	Proport	40	10	40	34	6	19	15.79A	7.50	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG09JL	L	Proport	45	11	45	37	8	22	13.64A	6.67	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG09JP	P	Proport	45	11	45	37	8	22	13.64A	6.67	FC	C09045	Xplor CG - Bold Italic	Century Gothic

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CG10JL	L	Proport	51	12	51	43	8	24	12.50A	5.88	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG10JP	P	Proport	51	12	51	43	8	24	12.50A	5.88	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG11JL	L	Proport	56	13+	56	47	9	26	11.54A	5.36	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG11JP	P	Proport	56	13+	56	47	9	26	11.54A	5.36	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG12JL	L	Proport	61	15	61	51	10	29	10.34A	4.92	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG12JP	P	Proport	61	15	61	51	10	29	10.34A	4.92	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG14JL	L	Proport	71	17	71	59	12	33	9.09A	4.23	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG14JP	P	Proport	71	17	71	59	12	33	9.09A	4.23	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG16JL	L	Proport	81	19+	81	67	14	38	7.98A	3.70	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG16JP	P	Proport	81	19+	81	67	14	38	7.98A	3.70	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG18JL	L	Proport	90	22	90	74	16	43	6.98A	3.33	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG18JP	P	Proport	90	22	90	74	16	43	6.98A	3.33	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG20JL	L	Proport	99	24	99	82	17	47	6.38A	3.03	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG20JP	P	Proport	99	24	99	82	17	47	6.38A	3.03	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG24JL	L	Proport	119	29	119	99	20	57	5.26A	2.53	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CG24JP	P	Proport	119	29	119	99	20	57	5.26A	2.53	FC	C09045	Xplor CG - Bold Italic	Century Gothic
CH18AL	L	Proport	85	20+	85	59	26	40	7.50A	3.56	7E	C09090	Serif Bold	
CH18AP	P	Proport	85	20+	85	59	26	40	7.50A	3.56	7E	C09090	Serif Bold	
CH24BL	L	Proport	112	27	112	78	34	56	5.35A	2.67	7E	C09100	Serif Bold -Italic	
CH24BP	P	Proport	112	27	112	78	34	56	5.35A	2.67	7E	C09100	Serif Bold -Italic	
CH24IL	L	Proport	112	27	112	78	34	56	5.35A	2.67	7E	C09100	Serif Bold -Italic -Shaded	
CH24IP	P	Proport	112	27	112	78	34	56	5.35A	2.67	7E	C09100	Serif Bold -Italic -Shaded	
CLRBOA	L	Fixed	30	7	30	24	6	17	17.65	10.00	C5	C09200	Sans Serif Bold	
CLRBOB	P	Fixed	30	7	30	24	6	17	17.65	10.00	C4	C09200	Sans Serif Bold	
CLR12L	L	Fixed	24	6	24	20	4	12	25	12.50	C3	C09270	Sans Serif Bold	
CLR12P	P	Fixed	24	6	24	20	4	12	25	12.50	C0	C09270	Sans Serif Bold	
CLR20L	L	Fixed	30	7	30	24	6	20	15	10.00	C5	C09300	Sans Serif Bold	
CLR20P	P	Fixed	30	7	30	24	6	20	15	10.00	C5	C09300	Sans Serif Bold	
CM06GL	L	Fixed	50	12	50	43	7	22	13.64	6.00	BA	C09600	Sans Serif Bold/Graph	
CM06GP	P	Fixed	50	12	50	43	7	22	13.64	6.00	BA	C09600	Sans Serif Bold/Graph	
CM06LL	L	Fixed	50	12	50	43	7	20	15	6.00	BA	C09700	Sans Serif Bold/Graph	
CM06LP	P	Fixed	50	12	50	43	7	20	15	6.00	BA	C09700	Sans Serif Bold/Graph	
CM07BL	L	Fixed	50	12	50	38	12	25	12	6.00	BA	C09800	Sans Serif Bold/Graph	
CM07BP	P	Fixed	50	12	50	38	12	25	12	6.00	BA	C09800	Sans Serif Bold/Graph	
CM07GL	L	Fixed	50	12	50	38	12	25	12	6.00	BA	C10000	Sans Serif Graph	
CM07GP	P	Fixed	50	12	50	38	12	25	12	6.00	BA	C10000	Sans Serif Graph	

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CM16GL	L	Fixed	37	9	38	37	0	22	13.64	8.11	BA	C10800	Sans Serif Bold/Graph	
CM16GP	P	Fixed	37	9	38	37	0	22	13.64	8.11	BA	C10800	Sans Serif Bold/Graph	
COD39L	L	Fixed	122	29+	122	122	0	80	3.75	2.45	5A	C11300	3 of 9 Barcode	
COD39P	P	Fixed	122	29+	122	122	0	80	3.75	2.45	5A	C11300	3 of 9 Barcode	
CO08AL	L	Proport	46	11	46	36	10	19	15.79A	6.52	FF	C11400	Xplor-CO-Standard	Comic Sans
CO08AP	P	Proport	46	11	46	36	10	19	15.79A	6.52	FF	C11400	Xplor-CO-Standard	Comic Sans
CO09AL	L	Proport	53	13	53	42	11	22	13.64A	5.66	FF	C11400	Xplor-CO-Standard	Comic Sans
CO09AP	P	Proport	53	13	53	42	11	22	13.64A	5.66	FF	C11400	Xplor-CO-Standard	Comic Sans
CO10AL	L	Proport	58	14	58	46	12	24	12.50A	5.17	FF	C11400	Xplor-CO-Standard	Comic Sans
CO10AP	P	Proport	58	14	58	46	12	24	12.50A	5.17	FF	C11400	Xplor-CO-Standard	Comic Sans
CO11AL	L	Proport	64	15+	64	51	13	27	11.11A	4.69	FF	C11400	Xplor-CO-Standard	Comic Sans
CO11AP	P	Proport	64	15+	64	51	13	27	11.11A	4.69	FF	C11400	Xplor-CO-Standard	Comic Sans
CO12AL	L	Proport	70	17	70	55	15	27	11.11A	4.29	FF	C11400	Xplor-CO-Standard	Comic Sans
CO12AP	P	Proport	70	17	70	55	15	27	11.11A	4.29	FF	C11400	Xplor-CO-Standard	Comic Sans
CO14AL	L	Proport	81	19+	81	64	17	33	9.09A	3.70	FF	C11400	Xplor-CO-Standard	Comic Sans
CO14AP	P	Proport	81	19+	81	64	17	33	9.09A	3.70	FF	C11400	Xplor-CO-Standard	Comic Sans
CO16AL	L	Proport	94	23	94	74	20	39	7.69A	3.19	FF	C11400	Xplor-CO-Standard	Comic Sans
CO16AP	P	Proport	94	23	94	74	20	39	7.69A	3.19	FF	C11400	Xplor-CO-Standard	Comic Sans
CO18AL	L	Proport	105	25	105	83	22	43	6.98A	2.86	FF	C11400	Xplor-CO-Standard	Comic Sans
CO18AP	P	Proport	105	25	105	83	22	43	6.98A	2.86	FF	C11400	Xplor-CO-Standard	Comic Sans
CO20AL	L	Proport	115	28	115	91	24	48	6.25A	2.61	FF	C11400	Xplor-CO-Standard	Comic Sans
CO20AP	P	Proport	115	28	115	91	24	48	6.25A	2.61	FF	C11400	Xplor-CO-Standard	Comic Sans
CO24AL	L	Proport	140	34	140	111	29	56	5.36A	2.14	FF	C11400	Xplor-CO-Standard	Comic Sans
CO24AP	P	Proport	140	34	140	111	29	56	5.36A	2.14	FF	C11400	Xplor-CO-Standard	Comic Sans
CO08BL	L	Proport	46	11	46	36	10	20	15.00A	6.52	FF	C11405	Xplor-CO-Bold	Comic Sans
CO08BP	P	Proport	46	11	46	36	10	20	15.00A	6.52	FF	C11405	Xplor-CO-Bold	Comic Sans
CO09BL	L	Proport	53	11	53	42	11	23	13.04A	5.66	FF	C11405	Xplor-CO-Bold	Comic Sans
CO09BP	P	Proport	53	11	53	42	11	23	13.04A	5.66	FF	C11405	Xplor-CO-Bold	Comic Sans
CO10BL	L	Proport	58	14	58	46	112	25	12.00A	5.17	FF	C11405	Xplor-CO-Bold	Comic Sans
CO10BP	P	Proport	58	14	58	46	112	25	12.00A	5.17	FF	C11405	Xplor-CO-Bold	Comic Sans
CO11BL	L	Proport	64	15+	64	51	13	28	10.71A	4.69	FF	C11405	Xplor-CO-Bold	Comic Sans
CO11BP	P	Proport	64	15+	64	51	13	28	10.71A	4.69	FF	C11405	Xplor-CO-Bold	Comic Sans
CO12BL	L	Proport	70	17	70	55	15	30	10.00A	4.29	FF	C11405	Xplor-CO-Bold	Comic Sans
CO12BP	P	Proport	70	17	70	55	15	30	10.00A	4.29	FF	C11405	Xplor-CO-Bold	Comic Sans
CO14BL	L	Proport	81	19+	81	64	17	35	8.57A	3.70	FF	C11405	Xplor-CO-Bold	Comic Sans
CO14BP	P	Proport	81	19+	81	64	17	35	8.57A	3.70	FF	C11405	Xplor-CO-Bold	Comic Sans

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CO16BL	L	Proport	94	23	94	74	20	40	7.50A	3.19	FF	C11405	Xplor-CO-Bold	Comic Sans
CO16BP	P	Proport	94	23	94	74	20	40	7.50A	3.19	FF	C11405	Xplor-CO-Bold	Comic Sans
CO18BL	L	Proport	105	25	105	83	22	45	6.67A	2.86	FF	C11405	Xplor-CO-Bold	Comic Sans
CO18BP	P	Proport	105	25	105	83	22	45	6.67A	2.86	FF	C11405	Xplor-CO-Bold	Comic Sans
CO20BL	L	Proport	115	28	115	91	24	50	6.00A	2.61	FF	C11405	Xplor-CO-Bold	Comic Sans
CO20BP	P	Proport	115	28	115	91	24	50	6.00A	2.61	FF	C11405	Xplor-CO-Bold	Comic Sans
CO24BL	L	Proport	140	34	140	111	29	58	5.17A	2.14	FF	C11405	Xplor-CO-Bold	Comic Sans
CO24BP	P	Proport	140	34	140	111	29	58	5.17A	2.14	FF	C11405	Xplor-CO-Bold	Comic Sans
CO08IL	L	Proport	46	11	46	36	10	19	15.79A	6.52	FF	C11410	Xplor-CO-Italic	Comic Sans
CO08IP	P	Proport	46	11	46	36	10	19	15.79A	6.52	FF	C11410	Xplor-CO-Italic	Comic Sans
CO09IL	L	Proport	53	13	53	42	11	22	13.64A	5.66	FF	C11410	Xplor-CO-Italic	Comic Sans
CO09IP	P	Proport	53	13	53	42	11	22	13.64A	5.66	FF	C11410	Xplor-CO-Italic	Comic Sans
CO10IL	L	Proport	58	14	58	46	12	24	12.50A	5.17	FF	C11410	Xplor-CO-Italic	Comic Sans
CO10IP	P	Proport	58	14	58	46	12	24	12.50A	5.17	FF	C11410	Xplor-CO-Italic	Comic Sans
CO11IL	L	Proport	64	15+	64	51	13	27	11.11A	4.69	FF	C11410	Xplor-CO-Italic	Comic Sans
CO11IP	P	Proport	64	15+	64	51	13	27	11.11A	4.69	FF	C11410	Xplor-CO-Italic	Comic Sans
CO12IL	L	Proport	70	17	70	55	15	29	10.34A	4.29	FF	C11410	Xplor-CO-Italic	Comic Sans
CO12IP	P	Proport	70	17	70	55	15	29	10.34A	4.29	FF	C11410	Xplor-CO-Italic	Comic Sans
CO14IL	L	Proport	81	19+	81	64	17	33	9.09A	3.70	FF	C11410	Xplor-CO-Italic	Comic Sans
CO14IP	P	Proport	81	19+	81	64	17	33	9.09A	3.70	FF	C11410	Xplor-CO-Italic	Comic Sans
CO16IL	L	Proport	94	23	94	74	20	39	7.69A	3.19	FF	C11410	Xplor-CO-Italic	Comic Sans
CO16IP	P	Proport	94	23	94	74	20	39	7.69A	3.19	FF	C11410	Xplor-CO-Italic	Comic Sans
CO18IL	L	Proport	105	25	105	83	22	43	6.98A	2.86	FF	C11410	Xplor-CO-Italic	Comic Sans
CO18IP	P	Proport	105	25	105	83	22	43	6.98A	2.86	FF	C11410	Xplor-CO-Italic	Comic Sans
CO20IL	L	Proport	115	28	115	91	24	48	6.25A	2.61	FF	C11410	Xplor-CO-Italic	Comic Sans
CO20IP	P	Proport	115	28	115	91	24	48	6.25A	2.61	FF	C11410	Xplor-CO-Italic	Comic Sans
CO24IL	L	Proport	140	34	140	111	29	56	5.36A	2.14	FF	C11410	Xplor-CO-Italic	Comic Sans
CO24IP	P	Proport	140	34	140	111	29	56	5.36A	2.14	FF	C11410	Xplor-CO-Italic	Comic Sans
CO08JL	L	Proport	46	11	46	36	10	20	15.00A	6.52	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO08JP	P	Proport	46	11	46	36	10	20	15.00A	6.52	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO09JL	L	Proport	53	13	53	42	11	23	13.04A	5.66	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO09JP	P	Proport	53	13	53	42	11	23	13.04A	5.66	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO10JL	L	Proport	58	14	58	46	12	25	12.00A	5.17	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO10JP	P	Proport	58	14	58	46	12	25	12.00A	5.17	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO11JL	L	Proport	64	15+	64	51	13	28	10.71A	4.69	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO11JP	P	Proport	64	15+	64	51	13	28	10.71A	4.69	FF	C11415	Xplor-CO-Bold Italic	Comic Sans

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CO12JL	L	Proport	70	17	70	55	15	30	10.00A	4.29	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO12JP	P	Proport	70	17	70	55	15	30	10.00A	4.29	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO14JL	L	Proport	81	19+	81	64	17	35	8.57A	3.70	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO14JP	P	Proport	81	19+	81	64	17	35	8.57A	3.70	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO16JL	L	Proport	94	23	94	74	20	40	7.50A	3.19	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO16JP	P	Proport	94	23	94	74	20	40	7.50A	3.19	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO18JL	L	Proport	105	25	105	83	22	45	6.67A	2.86	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO18JP	P	Proport	105	25	105	83	22	45	6.67A	2.86	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO20JL	L	Proport	115	28	115	91	24	50	6.00A	2.61	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO20JP	P	Proport	115	28	115	91	24	50	6.00A	2.61	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO24JL	L	Proport	140	34	140	111	29	58	5.17A	2.14	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CO24JP	P	Proport	140	34	140	111	29	58	5.17A	2.14	FF	C11415	Xplor-CO-Bold Italic	Comic Sans
CQ06AL	L	Proport	31	07+	31	25	6	14	21.42A	9.67	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ06AP	P	Proport	31	07+	31	25	6	14	21.42A	9.67	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ08AL	L	Proport	41	10	41	33	8	19	15.78A	7.31	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ08AP	P	Proport	41	10	41	33	8	19	15.78A	7.31	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ09AL	L	Proport	45	11	45	36	9	21	14.28A	6.66	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ09AP	P	Proport	45	11	45	36	9	21	14.28A	6.66	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ10AL	L	Proport	51	12	51	41	10	23	13.04A	5.88	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ10AP	P	Proport	51	12	51	41	10	23	13.04A	5.88	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ11AL	L	Proport	56	13	56	45	11	26	11.53A	5.35	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ11AP	P	Proport	56	13	56	45	11	26	11.53A	5.35	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ12AL	L	Proport	60	14	60	48	12	28	10.71A	5.00	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ12AP	P	Proport	60	14	60	48	12	28	10.71A	5.00	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ14AL	L	Proport	71	17	71	57	14	33	9.09A	4.22	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ14AP	P	Proport	71	17	71	57	14	33	9.09A	4.22	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ16AL	L	Proport	81	19	81	65	16	37	8.10A	3.70	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ16AP	P	Proport	81	19	81	65	16	37	8.10A	3.70	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ18AL	L	Proport	90	22	90	72	18	41	7.31A	3.33	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ18AP	P	Proport	90	22	90	72	18	41	7.31A	3.33	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ20AL	L	Proport	101	24	101	81	20	46	6.52A	2.97	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ20AP	P	Proport	101	24	101	81	20	46	6.52A	2.97	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ24AL	L	Proport	120	29	120	96	24	55	5.45A	2.50	DF	C11450	Xplor-CQ Standard	Charter Roman
CQ24AP	P	Proport	120	29	120	96	24	55	5.45A	2.50	DF	C11450	Xplor-CQ Standard	Charter Roman
CP08AL	L	Proport	45	11	45	35	10	20	15.00A	6.66	FF	C11470	Xplor-CP Standard	Cooper
CP08AP	P	Proport	45	11	45	35	10	20	15.00A	6.66	FF	C11470	Xplor-CP Standard	Cooper

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CP10AL	L	Proport	57	14	57	45	12	26	11.53A	5.26	FF	C11470	Xplor-CP Standard	Cooper
CP10AP	P	Proport	57	14	57	45	12	26	11.53A	5.26	FF	C11470	Xplor-CP Standard	Cooper
CP12AL	L	Proport	60	14+	60	45	15	32	9.37A	5.00	FF	C11470	Xplor-CP Standard	Cooper
CP12AP	P	Proport	60	14+	60	45	15	32	9.37A	5.00	FF	C11470	Xplor-CP Standard	Cooper
CP14AL	L	Proport	77	18+	77	59	18	36	8.33A	3.90	FF	C11470	Xplor-CP Standard	Cooper
CP14AP	P	Proport	77	18+	77	59	20	36	8.33A	3.90	FF	C11470	Xplor-CP Standard	Cooper
CP16AL	L	Proport	91	22	91	71	20	42	7.14A	3.30	FF	C11470	Xplor-CP Standard	Cooper
CP16AP	P	Proport	91	22	91	71	20	42	7.14A	3.30	FF	C11470	Xplor-CP Standard	Cooper
CP18AL	L	Proport	101	24	101	79	22	60	5.00A	2.97	FF	C11470	Xplor-CP Standard	Cooper
CP18AP	P	Proport	101	24	101	79	22	60	5.00A	2.97	FF	C11470	Xplor-CP Standard	Cooper
CP20AL	L	Proport	109	26	1.09	85	24	70	4.28A	2.75	FF	C11470	Xplor-CP Standard	Cooper
CP20AP	P	Proport	109	26	1.09	85	24	70	4.28A	2.75	FF	C11470	Xplor-CP Standard	Cooper
CP24AL	L	Proport	129	31	129	101	28	80	3.75A	2.32	FF	C11470	Xplor-CP Standard	Cooper
CP24AP	P	Proport	129	31	129	101	28	80	3.75A	2.32	FF	C11470	Xplor-CP Standard	Cooper
CR08AL	L	Fixed	38	9	38	29	9	20	15	7.89	FE	C11500	Standard - XPLOR-CR	Courier
CR08AP	P	Fixed	38	9	38	29	9	20	15	7.89	FE	C11500	Standard - XPLOR-CR	Courier
CR10AL	L	Fixed	47	11	47	36	11	25	12	6.38	FE	C11500	Standard - XPLOR-CR	Courier
CR10AP	P	Fixed	47	11	47	36	11	25	12	6.38	FE	C11500	Standard - XPLOR-CR	Courier
CR11AL	L	Fixed	50	12	50	39	11	27	11.11	6.00	FE	C11500	Standard - XPLOR-CR	Courier
CR11AP	P	Fixed	50	12	50	39	11	27	11.11	6.00	FE	C11500	Standard - XPLOR-CR	Courier
CR12AL	L	Fixed	57	14	57	44	13	30	10	5.26	FE	C11500	Standard - XPLOR-CR	Courier
CR12AP	P	Fixed	57	14	57	44	13	30	10	5.26	FE	C11500	Standard - XPLOR-CR	Courier
CR14AL	L	Fixed	66	16	66	51	15	35	8.57	4.55	FE	C11500	Standard - XPLOR-CR	Courier
CR14AP	P	Fixed	66	16	66	51	15	35	8.57	4.55	FE	C11500	Standard - XPLOR-CR	Courier
CR16AL	L	Fixed	75	18	75	58	17	40	7.5	4.00	FE	C11500	Standard - XPLOR-CR	Courier
CR16AP	P	Fixed	75	18	75	58	17	40	7.5	4.00	FE	C11500	Standard - XPLOR-CR	Courier
CR18AL	L	Fixed	82	20	82	63	19	46	6.52	3.66	FE	C11500	Standard - XPLOR-CR	Courier
CR18AP	P	Fixed	82	20	82	63	19	46	6.52	3.66	FE	C11500	Standard - XPLOR-CR	Courier
CR20AL	L	Fixed	93	22+	93	72	21	50	6	3.23	FE	C11500	Standard - XPLOR-CR	Courier
CR20AP	P	Fixed	93	22+	93	72	21	50	6	3.23	FE	C11500	Standard - XPLOR-CR	Courier
CR24AL	L	Fixed	111	27	111	86	25	61	4.92	2.70	FE	C11500	Standard - XPLOR-CR	Courier
CR24AP	P	Fixed	111	27	111	86	25	61	4.92	2.70	FE	C11500	Standard - XPLOR-CR	Courier
CR08BL	L	Fixed	38	9	38	29	9	20	15	7.89	FE	C11510	Bold - XPLOR-CR	Courier
CR08BP	P	Fixed	38	9	38	29	9	20	15	7.89	FE	C11510	Bold - XPLOR-CR	Courier
CR10BL	L	Fixed	47	11	47	36	11	25	12	6.38	FE	C11510	Bold - XPLOR-CR	Courier
CR10BP	P	Fixed	47	11	47	36	11	25	12	6.38	FE	C11510	Bold - XPLOR-CR	Courier

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CR11BL	L	Fixed	50	12	50	39	11	27	11.11	6.00	FE	C11510	Bold - XPLOR-CR	Courier
CR11BP	P	Fixed	50	12	50	39	11	27	11.11	6.00	FE	C11510	Bold - XPLOR-CR	Courier
CR12BL	L	Fixed	57	14	57	44	13	30	10	5.26	FE	C11510	Bold - XPLOR-CR	Courier
CR12BP	P	Fixed	57	14	57	44	13	30	10	5.26	FE	C11510	Bold - XPLOR-CR	Courier
CR14BL	L	Fixed	66	16	66	51	15	35	8.57	4.55	FE	C11510	Bold - XPLOR-CR	Courier
CR14BP	P	Fixed	66	16	66	51	15	35	8.57	4.55	FE	C11510	Bold - XPLOR-CR	Courier
CR16BL	L	Fixed	75	18	75	58	17	40	7.5	4.00	FE	C11510	Bold - XPLOR-CR	Courier
CR16BP	P	Fixed	75	18	75	58	17	40	7.5	4.00	FE	C11510	Bold - XPLOR-CR	Courier
CR18BL	L	Fixed	82	20	82	63	19	46	6.52	3.66	FE	C11510	Bold - XPLOR-CR	Courier
CR18BP	P	Fixed	82	20	82	63	19	46	6.52	3.66	FE	C11510	Bold - XPLOR-CR	Courier
CR20BL	L	Fixed	93	22+	93	72	21	50	6	3.23	FE	C11510	Bold - XPLOR-CR	Courier
CR20BP	P	Fixed	93	22+	93	72	21	50	6	3.23	FE	C11510	Bold - XPLOR-CR	Courier
CR24BL	L	Fixed	111	27	111	86	25	61	4.92	2.70	FE	C11510	Bold - XPLOR-CR	Courier
CR24BP	P	Fixed	111	27	111	86	25	61	4.91	2.70	FE	C11510	Bold - XPLOR-CR	Courier
CR08IL	L	Fixed	38	9	38	29	9	20	15	7.89	FE	C11520	Italic - XPLOR-CR	Courier
CR08IP	P	Fixed	38	9	38	29	9	20	15	7.89	FE	C11520	Italic - XPLOR-CR	Courier
CR10IL	L	Fixed	47	11	47	36	11	25	12	6.38	FE	C11520	Italic - XPLOR-CR	Courier
CR10IP	P	Fixed	47	11	47	36	11	25	12	6.38	FE	C11520	Italic - XPLOR-CR	Courier
CR11IL	L	Fixed	50	12	50	39	11	27	11.11	6.00	FE	C11520	Italic - XPLOR-CR	Courier
CR11IP	P	Fixed	50	12	50	39	11	27	11.11	6.00	FE	C11520	Italic - XPLOR-CR	Courier
CR12IL	L	Fixed	57	14	57	44	13	31	9.68	5.26	FE	C11520	Italic - XPLOR-CR	Courier
CR12IP	P	Fixed	57	14	57	40	13	31	9.67	5.26	FE	C11520	Italic - XPLOR-CR	Courier
CR14IL	L	Fixed	66	16	66	51	15	35	8.57	4.55	FE	C11520	Italic - XPLOR-CR	Courier
CR14IP	P	Fixed	66	16	66	51	15	35	8.57	4.55	FE	C11520	Italic - XPLOR-CR	Courier
CR16IL	L	Fixed	75	18	75	58	17	40	7.5	4.00	FE	C11520	Italic - XPLOR-CR	Courier
CR16IP	P	Fixed	75	18	75	58	17	40	7.5	4.00	FE	C11520	Italic - XPLOR-CR	Courier
CR18IL	L	Fixed	82	20	82	63	19	46	6.52	3.66	FE	C11520	Italic - XPLOR-CR	Courier
CR18IP	P	Fixed	82	20	82	63	19	46	6.52	3.66	FE	C11520	Italic - XPLOR-CR	Courier
CR20IL	L	Fixed	93	22+	93	72	21	50	6	3.23	FE	C11520	Italic - XPLOR-CR	Courier
CR20IP	P	Fixed	93	22+	93	72	21	50	6	3.23	FE	C11520	Italic - XPLOR-CR	Courier
CR24IL	L	Fixed	111	27	111	86	25	61	4.92	2.70	FE	C11520	Italic - XPLOR-CR	Courier
CR24IP	P	Fixed	111	27	111	86	25	61	4.92	2.70	FE	C11520	Italic - XPLOR-CR	Courier
CR08JL	L	Fixed	38	9	38	29	9	20	15	7.89	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR08JP	P	Fixed	38	9	38	29	9	20	15	8.89	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR10JL	L	Fixed	47	11	47	36	11	25	12	6.38	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR10JP	P	Fixed	47	11	47	36	11	25	12	6.38	FE	C11530	Italic Bold - XPLOR-CR	Courier

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CR11JL	L	Fixed	50	12	50	39	11	27	11.11	6.00	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR11JP	P	Fixed	50	12	50	39	11	27	11.11	6.00	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR12JL	L	Fixed	57	14	57	44	13	31	9.67	5.26	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR12JP	P	Fixed	57	14	57	44	13	31	9.67	5.26	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR14JL	L	Fixed	66	16	66	51	15	35	8.57	4.55	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR14JP	P	Fixed	66	16	66	51	15	35	8.57	4.55	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR16JL	L	Fixed	75	18	75	58	17	40	7.5	4.00	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR16JP	P	Fixed	75	18	75	58	17	40	7.5	4.00	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR18JL	L	Fixed	82	20	82	63	19	46	6.52	3.66	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR18JP	P	Fixed	82	20	82	63	19	46	6.52	3.66	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR20JL	L	Fixed	93	22+	93	72	21	50	6	3.23	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR20JP	P	Fixed	93	22+	93	72	21	50	6	3.23	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR24JL	L	Fixed	111	27	111	86	25	61	4.92	2.70	FE	C11530	Italic Bold - XPLOR-CR	Courier
CR24JP	P	Fixed	111	27	111	86	25	61	4.92	2.70	FE	C11530	Italic Bold - XPLOR-CR	Courier
CS06AL	L	Proport	26	6	26	20	6	14	21.42A	11.53	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS06AP	P	Proport	26	6	26	20	6	14	21.42A	11.53	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS08AL	L	Proport	35	08+	35	26	9	19	15.80A	8.57	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS08AP	P	Proport	35	08+	35	26	9	19	15.80A	8.57	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS10AL	L	Proport	44	10+	44	33	11	23	13.04A	6.81	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS10AP	P	Proport	44	10+	44	33	11	23	13.04A	6.81	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS11AL	L	Proport	46	11	46	36	10	26	11.53A	6.52	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS11AP	P	Proport	46	11	46	36	10	26	11.53A	6.52	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS12AL	L	Proport	53	13	53	40	13	28	10.71A	5.66	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS12AP	P	Proport	53	13	53	40	13	28	10.71A	5.66	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS14AL	L	Proport	61	15	61	46	15	33	9.09A	4.91	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS14AP	P	Proport	61	15	61	46	15	33	9.09A	4.91	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS16AL	L	Proport	70	17	70	53	17	37	8.11A	4.28	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS16AP	P	Proport	70	17	70	53	17	37	8.11A	4.28	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS18AL	L	Proport	79	19	79	60	19	42	7.14A	3.79	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS18AP	P	Proport	79	19	79	60	19	42	7.14A	3.79	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS20AL	L	Proport	87	21	87	66	21	47	6.38A	3.44	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS20AP	P	Proport	87	21	87	66	21	47	6.38A	3.44	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS24AL	L	Proport	104	25	104	78	26	56	5.36A	2.91	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS24AP	P	Proport	104	25	104	78	26	56	5.36A	2.91	7F	C11800	Standard - XPLOR-CS	Century Schoolbook
CS06BL	L	Proport	26	6	26	20	6	14	21.42A	11.53	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS06BP	P	Proport	26	6	26	20	6	14	21.42A	11.53	7F	C11810	Bold - XPLOR-CS	Century Schoolbook

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CS08BL	L	Proport	35	08+	35	26	9	20	15.00A	8.57	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS08BP	P	Proport	35	08+	35	26	9	20	15.00A	8.57	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS10BL	L	Proport	44	10+	44	33	11	25	12.00A	6.81	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS10BP	P	Proport	44	10+	44	33	11	25	12.00A	6.81	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS11BL	L	Proport	46	11	46	36	10	26	11.53A	6.52	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS11BP	P	Proport	46	11	46	36	10	26	11.53A	6.52	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS12BL	L	Proport	53	13	53	40	13	30	10.00A	5.66	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS12BP	P	Proport	53	13	53	40	13	30	10.00A	5.66	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS14BL	L	Proport	61	15	61	46	15	35	8.57A	4.91	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS14BP	P	Proport	61	15	61	46	15	35	8.57A	4.91	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS16BL	L	Proport	70	17	70	53	17	40	7.50A	4.28	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS16BP	P	Proport	70	17	70	53	17	40	7.50A	4.28	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS18BL	L	Proport	79	19	79	60	19	45	6.67A	3.79	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS18BP	P	Proport	79	19	79	60	19	45	6.67A	3.79	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS20BL	L	Proport	87	21	87	66	21	50	6.00A	3.44	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS20BP	P	Proport	87	21	87	66	21	50	6.00A	3.44	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS24BL	L	Proport	104	25	104	78	26	60	5.00A	2.91	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS24BP	P	Proport	104	25	104	78	26	60	5.00A	2.91	7F	C11810	Bold - XPLOR-CS	Century Schoolbook
CS06IL	L	Proport	26	6	26	20	6	14	21.42A	11.53	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS06IP	P	Proport	26	6	26	20	6	14	21.42A	11.53	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS08IL	L	Proport	35	08+	35	26	9	20	15.00A	8.57	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS08IP	P	Proport	35	08+	35	26	9	20	15.00A	8.57	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS10IL	L	Proport	44	10+	44	33	11	24	12.50A	6.81	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS10IP	P	Proport	44	10+	44	33	11	24	12.50A	6.81	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS11IL	L	Proport	46	11	46	36	10	26	11.53A	6.52	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS11IP	P	Proport	46	11	46	36	10	26	11.53A	6.52	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS12IL	L	Proport	53	13	53	40	13	29	10.34A	5.66	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS12IP	P	Proport	53	13	53	40	13	29	10.34A	5.66	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS14IL	L	Proport	61	15	61	46	15	34	8.82A	4.91	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS14IP	P	Proport	61	15	61	46	15	34	8.82A	4.91	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS16IL	L	Proport	70	17	70	53	17	39	7.69A	4.28	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS16IP	P	Proport	70	17	70	53	17	39	7.69A	4.28	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS18IL	L	Proport	79	19	79	60	19	44	6.82A	3.79	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS18IP	P	Proport	79	19	79	60	19	44	6.82A	3.79	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS20IL	L	Proport	87	21	87	66	21	48	6.25A	3.44	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS20IP	P	Proport	87	21	87	66	21	48	6.25A	3.44	7F	C11820	Italic - XPLOR-CS	Century Schoolbook

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CS24IL	L	Proport	104	25	104	78	26	58	5.17A	2.91	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS24IP	P	Proport	104	25	104	78	26	58	5.17A	2.91	7F	C11820	Italic - XPLOR-CS	Century Schoolbook
CS06JL	L	Proport	26	6	26	20	6	14	21.42A	11.53	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS06JP	P	Proport	26	6	26	20	6	14	21.42A	11.53	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS08JL	L	Proport	35	08+	35	26	9	21	14.29A	8.57	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS08JP	P	Proport	35	08+	35	26	9	21	14.29A	8.57	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS10JL	L	Proport	44	10+	44	33	11	26	11.54A	6.81	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS10JP	P	Proport	44	10+	44	33	11	26	11.54A	6.81	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS11JL	L	Proport	46	11	46	36	10	26	11.53A	6.52	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS11JP	P	Proport	46	11	46	36	10	26	11.53A	6.52	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS12JL	L	Proport	53	13	53	40	13	31	9.68A	5.66	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS12JP	P	Proport	53	13	53	40	13	31	9.68A	5.66	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS14JL	L	Proport	61	15	61	46	15	36	8.33A	4.91	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS14JP	P	Proport	61	15	61	46	15	36	8.33A	4.91	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS16JL	L	Proport	70	17	70	53	17	41	7.32A	4.28	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS16JP	P	Proport	70	17	70	53	17	41	7.32A	4.28	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS18JL	L	Proport	79	19	79	60	19	47	6.38A	3.79	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS18JP	P	Proport	79	19	79	60	19	47	6.38A	3.79	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS20JL	L	Proport	87	21	87	66	21	52	5.77A	3.44	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS20JP	P	Proport	87	21	87	66	21	52	5.77A	3.44	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS24JL	L	Proport	104	25	104	78	26	62	4.84A	2.91	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CS24JP	P	Proport	104	25	104	78	26	62	4.84A	2.91	7F	C11830	Italic Bold - XPLOR-CS	Century Schoolbook
CV10AL	L	Proport	42	10	42	31	11	21	14.29A	7.14	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV10AP	P	Proport	42	10	42	31	11	21	14.29A	7.14	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV12AL	L	Proport	51	12	51	38	13	26	11.54A	5.88	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV12AP	P	Proport	51	12	51	38	13	26	11.54A	5.88	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV14AL	L	Proport	59	14	59	43	16	30	10.00A	5.08	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV14AP	P	Proport	59	14	59	43	16	30	10.00A	5.08	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV16AL	L	Proport	67	16	67	49	18	34	8.82A	4.48	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV16AP	P	Proport	67	16	67	49	18	34	8.82A	4.48	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV18AL	L	Proport	75	18	75	55	20	39	7.69A	4.00	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV18AP	P	Proport	75	18	75	55	20	39	7.69A	4.00	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV20AL	L	Proport	84	20	84	62	22	43	6.98A	3.57	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV20AP	P	Proport	84	20	84	62	22	43	6.98A	3.57	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV24AL	L	Proport	102	24	102	76	26	52	5.77A	2.94	7E	C11900	Cursive Bold - XPLOR-CV	Civilian
CV24AP	P	Proport	102	24	102	76	26	52	5.77A	2.94	7E	C11900	Cursive Bold - XPLOR-CV	Civilian

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
CZ10AL	L	Proport	51	12	51	40	11	25	12.00A	5.88	FD	C12130	Xplor-CZ Standard	Czar
CZ10AP	P	Proport	51	12	51	40	11	25	12.00A	5.88	FD	C12130	Xplor-CZ Standard	Czar
CZ12AL	L	Proport	56	13	56	47	9	30	10.00A	5.36	FD	C12130	Xplor-CZ Standard	Czar
CZ12AP	P	Proport	56	13	56	47	9	30	10.00A	5.36	FD	C12130	Xplor-CZ Standard	Czar
CZ14AL	L	Proport	71	17	71	56	15	34	8.82A	4.23	FD	C12130	Xplor-CZ Standard	Czar
CZ14AP	P	Proport	71	17	71	56	15	34	8.82A	4.23	FD	C12130	Xplor-CZ Standard	Czar
CZ16AL	L	Proport	81	19+	81	64	17	40	7.50A	3.70	FD	C12130	Xplor-CZ Standard	Czar
CZ16AP	P	Proport	81	19+	81	64	17	40	7.50A	3.70	FD	C12130	Xplor-CZ Standard	Czar
CZ18AL	L	Proport	91	22	91	72	19	44	6.82A	3.30	FD	C12130	Xplor-CZ Standard	Czar
CZ18AP	P	Proport	91	22	91	72	19	44	6.82A	3.30	FD	C12130	Xplor-CZ Standard	Czar
CZ20AL	L	Proport	101	24	101	80	21	49	6.12A	2.97	FD	C12130	Xplor-CZ Standard	Czar
CZ20AP	P	Proport	101	24	101	80	21	49	6.12A	2.97	FD	C12130	Xplor-CZ Standard	Czar
CZ24AL	L	Proport	121	29	121	96	25	59	5.08A	2.48	FD	C12130	Xplor-CZ Standard	Czar
CZ24AP	P	Proport	121	29	121	96	25	59	5.08A	2.48	FD	C12130	Xplor-CZ Standard	Czar
CZ10BL	L	Proport	51	12	51	40	11	25	12.00A	5.99	FD	C12140	Xplor-CZ Bold	Czar
CZ10BP	P	Proport	51	12	51	40	11	25	12.00A	5.99	FD	C12140	Xplor-CZ Bold	Czar
CZ12BL	L	Proport	56	13	56	47	9	33	9.09A	5.36	FD	C12140	Xplor-CZ Bold	Czar
CZ12BP	P	Proport	56	13	56	47	9	33	9.09A	5.36	FD	C12140	Xplor-CZ Bold	Czar
CZ14BL	L	Proport	73	17+	73	56	17	38	7.89A	4.11	FD	C12140	Xplor-CZ Bold	Czar
CZ14BP	P	Proport	73	17+	73	56	17	38	7.89A	4.11	FD	C12140	Xplor-CZ Bold	Czar
CZ16BL	L	Proport	84	20	84	64	20	44	6.82A	3.57	FD	C12140	Xplor-CZ Bold	Czar
CZ16BP	P	Proport	84	20	84	64	20	44	6.82A	3.57	FD	C12140	Xplor-CZ Bold	Czar
CZ18BL	L	Proport	94	23	94	72	22	49	6.12A	3.19	FD	C12140	Xplor-CZ Bold	Czar
CZ18BP	P	Proport	94	23	94	72	22	49	6.12A	3.19	FD	C12140	Xplor-CZ Bold	Czar
CZ20BL	L	Proport	104	25	104	80	24	54	5.56A	2.88	FD	C12140	Xplor-CZ Bold	Czar
CZ20BP	P	Proport	104	25	104	80	24	54	5.56A	2.88	FD	C12140	Xplor-CZ Bold	Czar
CZ24BL	L	Proport	125	30	125	96	29	65	4.62A	2.40	FD	C12140	Xplor-CZ Bold	Czar
CZ24BP	P	Proport	125	30	125	96	29	65	4.62A	2.40	FD	C12140	Xplor-CZ Bold	Czar
C310AL	L	Proport	45	10	45	31	14	21	14.29A	6.67	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C310AP	P	Proport	45	10	45	31	14	21	14.29A	6.67	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C312AL	L	Proport	54	12	54	36	18	25	12.00A	5.56	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C312AP	P	Proport	54	12	54	36	18	25	12.00A	5.56	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C314AL	L	Proport	62	14	62	44	18	29	10.34A	4.84	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C314AP	P	Proport	62	14	62	44	18	29	10.34A	4.84	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C316AL	L	Proport	70	16	70	49	21	33	9.09A	4.29	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C316AP	P	Proport	70	16	70	49	21	33	9.09A	4.29	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
C318AL	L	Proport	81	18	81	57	24	38	7.89A	3.70	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C318AP	P	Proport	81	18	81	57	24	38	7.89A	3.70	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C320AL	L	Proport	87	20	87	60	27	42	7.14A	3.45	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C320AP	P	Proport	87	20	87	60	27	42	7.14A	3.45	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C324AL	L	Proport	104	24	104	73	31	50	6.00A	2.88	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C324AP	P	Proport	104	24	104	73	31	50	6.00A	2.88	7E	C12170	Standard - XPLOR-ZC	Zaph-Chancery
C310BL	L	Proport	45	10	45	31	14	21	14.29A	6.67	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C310BP	P	Proport	45	10	45	31	14	21	14.29A	6.67	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C312BL	L	Proport	54	12	54	36	18	25	12.00A	5.56	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C312BP	P	Proport	54	12	54	36	18	25	12.00A	5.56	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C314BL	L	Proport	62	14	62	44	18	29	10.34A	4.84	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C314BP	P	Proport	62	14	62	44	18	29	10.34A	4.84	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C316BL	L	Proport	70	16	70	49	21	33	9.09A	4.29	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C316BP	P	Proport	70	16	70	49	21	33	9.09A	4.29	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C318BL	L	Proport	81	18	81	57	24	38	7.89A	3.70	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C318BP	P	Proport	81	18	81	57	24	38	7.89A	3.70	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C320BL	L	Proport	87	20	87	60	27	42	7.14A	3.45	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C320BP	P	Proport	87	20	87	60	27	42	7.14A	3.45	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C324BL	L	Proport	104	24	104	73	31	50	6.00A	2.88	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
C324BP	P	Proport	104	24	104	73	31	50	6.00A	2.88	7E	C12175	Bold - XPLOR-ZC	Zaph-Chancery
DBA10L	L	Proport	49	10	42	33	16	31	9.67A	6.12	E9	C12300	Icons - XPLOR-DB	
DBA10P	P	Proport	49	10	42	33	16	31	9.67A	6.12	E9	C12300	Icons - XPLOR-DB	
DBA12L	L	Proport	60	12	50	39	21	37	8.10A	5.00	E9	C12300	Icons - XPLOR-DB	
DBA12P	P	Proport	60	12	50	39	21	37	8.10A	5.00	E9	C12300	Icons - XPLOR-DB	
DBA14L	L	Proport	69	14	58	46	23	44	6.81A	4.34	E9	C12300	Icons - XPLOR-DB	
DBA14P	P	Proport	69	14	58	46	23	44	6.81A	4.34	E9	C12300	Icons - XPLOR-DB	
DBA16L	L	Proport	79	16	66	52	27	50	6.00A	3.79	E9	C12300	Icons - XPLOR-DB	
DBA16P	P	Proport	79	16	66	52	27	50	6.00A	3.79	E9	C12300	Icons - XPLOR-DB	
DBA18L	L	Proport	90	18	75	59	31	56	5.35A	3.33	E9	C12300	Icons - Group 1 - XPLOR-DB	Dingbats
DBA18P	P	Proport	90	18	75	59	31	56	5.35A	3.33	E9	C12300	Icons - Group 1 - XPLOR-DB	Dingbats
DBA20L	L	Proport	99	20	83	65	34	62	4.83A	3.03	E9	C12300	Icons - Group 1 - XPLOR-DB	Dingbats
DBA20P	P	Proport	99	20	83	65	34	62	4.83A	3.03	E9	C12300	Icons - Group 1 - XPLOR-DB	Dingbats
DBA24L	L	Proport	120	24	100	78	42	75	4.00A	2.50	E9	C12300	Icons - Group 1 - XPLOR-DB	Dingbats
DBA24P	P	Proport	120	24	100	78	42	75	4.00A	2.50	E9	C12300	Icons - Group 1 - XPLOR-DB	Dingbats
DLP30L	L	Fixed	37	9	37	26	11	17	17.64	8.10	9D	C12462	Sans Serif	
DLP30P	P	Fixed	37	9	37	26	11	17	17.64	8.10	9D	C12462	Sans Serif	

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
DLP37L	L	Fixed	41	10	41	29	12	20	15	7.31	9D	C12464	Sans Serif	
DLP37P	P	Fixed	41	10	41	29	12	20	15	7.31	9D	C12464	Sans Serif	
EM08AL	L	Proport	41	10	41	33	8	19	15.79A	7.32	B2	C12480	Standard-Xplor-EM	Euromode
EM08AP	P	Proport	41	10	41	33	8	19	15.79A	7.32	B2	C12480	Standard-Xplor-EM	Euromode
EM09AL	L	Proport	47	11	47	38	9	22	13.64A	6.38	B2	C12480	Standard-Xplor-EM	Euromode
EM09AP	P	Proport	47	11	47	38	9	22	13.64A	6.38	B2	C12480	Standard-Xplor-EM	Euromode
EM10AL	L	Proport	52	12+	52	42	10	24	12.50A	5.77	B2	C12480	Standard-Xplor-EM	Euromode
EM10AP	P	Proport	52	12+	52	42	10	24	12.50A	5.77	B2	C12480	Standard-Xplor-EM	Euromode
EM11AL	L	Proport	57	14	57	46	11	26	11.54A	5.26	B2	C12480	Standard-Xplor-EM	Euromode
EM11AP	P	Proport	57	14	57	46	11	26	11.54A	5.26	B2	C12480	Standard-Xplor-EM	Euromode
EM12AL	L	Proport	62	15	62	50	12	29	10.34A	4.84	B2	C12480	Standard-Xplor-EM	Euromode
EM12AP	P	Proport	62	15	62	50	12	29	10.34A	4.84	B2	C12480	Standard-Xplor-EM	Euromode
EM14AL	L	Proport	72	17+	72	58	14	33	9.09A	4.17	B2	C12480	Standard-Xplor-EM	Euromode
EM14AP	P	Proport	72	17+	72	58	14	33	9.09A	4.17	B2	C12480	Standard-Xplor-EM	Euromode
EM16AL	L	Proport	83	20	83	67	16	38	7.89A	3.61	B2	C12480	Standard-Xplor-EM	Euromode
EM16AP	P	Proport	83	20	83	67	16	38	7.89A	3.61	B2	C12480	Standard-Xplor-EM	Euromode
EM18AL	L	Proport	93	22+	93	75	18	43	6.98A	3.23	B2	C12480	Standard-Xplor-EM	Euromode
EM18AP	P	Proport	93	22+	93	75	18	43	6.98A	3.23	B2	C12480	Standard-Xplor-EM	Euromode
EM20AL	L	Proport	103	25	103	83	20	47	6.38A	2.91	B2	C12480	Standard-Xplor-EM	Euromode
EM20AP	P	Proport	103	25	103	83	20	47	6.38A	2.91	B2	C12480	Standard-Xplor-EM	Euromode
EM24AL	L	Proport	123	30	123	99	24	57	5.26A	2.44	B2	C12480	Standard-Xplor-EM	Euromode
EM24AP	P	Proport	123	30	123	99	24	57	5.26A	2.44	B2	C12480	Standard-Xplor-EM	Euromode
EM08BL	L	Proport	41	10	41	33	8	19	15.79A	7.32	B2	C12482	Bold-Xplor-EM	Euromode
EM08BP	P	Proport	41	10	41	33	8	19	15.79A	7.32	B2	C12482	Bold-Xplor-EM	Euromode
EM09BL	L	Proport	47	11	47	38	9	22	13.64A	6.38	B2	C12482	Bold-Xplor-EM	Euromode
EM09BP	P	Proport	47	11	47	38	9	22	13.64A	6.38	B2	C12482	Bold-Xplor-EM	Euromode
EM10BL	L	Proport	52	12+	52	42	10	25	12.00A	5.77	B2	C12482	Bold-Xplor-EM	Euromode
EM10BP	P	Proport	52	12+	52	42	10	25	12.00A	5.77	B2	C12482	Bold-Xplor-EM	Euromode
EM11BL	L	Proport	57	14	57	46	11	27	11.11A	5.26	B2	C12482	Bold-Xplor-EM	Euromode
EM11BP	P	Proport	57	14	57	46	11	27	11.11A	5.26	B2	C12482	Bold-Xplor-EM	Euromode
EM12BL	L	Proport	62	15	62	50	12	30	10.00A	4.84	B2	C12482	Bold-Xplor-EM	Euromode
EM12BP	P	Proport	62	15	62	50	12	30	10.00A	4.84	B2	C12482	Bold-Xplor-EM	Euromode
EM14BL	L	Proport	72	17+	72	58	14	34	8.82A	4.17	B2	C12482	Bold-Xplor-EM	Euromode
EM14BP	P	Proport	72	17+	72	58	14	34	8.82A	4.17	B2	C12482	Bold-Xplor-EM	Euromode
EM16BL	L	Proport	83	20	83	67	16	40	7.50A	3.61	B2	C12482	Bold-Xplor-EM	Euromode
EM16BP	P	Proport	83	20	83	67	16	40	7.50A	3.61	B2	C12482	Bold-Xplor-EM	Euromode

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
EM18BL	L	Proport	93	22+	93	75	18	44	6.82A	3.32	B2	C12482	Bold-Xplor-EM	Euromode
EM18BP	P	Proport	93	22+	93	75	18	44	6.82A	3.32	B2	C12482	Bold-Xplor-EM	Euromode
EM20BL	L	Proport	103	25	103	83	20	49	6.12A	2.91	B2	C12482	Bold-Xplor-EM	Euromode
EM20BP	P	Proport	103	25	103	83	20	49	6.12A	2.91	B2	C12482	Bold-Xplor-EM	Euromode
EM24BL	L	Proport	123	30	123	99	24	59	5.08A	2.44	B2	C12482	Bold-Xplor-EM	Euromode
EM24BP	P	Proport	123	30	123	99	24	59	5.08A	2.44	B2	C12482	Bold-Xplor-EM	Euromode
EM08IL	L	Proport	41	10	41	33	8	19	15.79A	7.32	B2	C12484	Italic-Xplor-EM	Euromode
EM08IP	P	Proport	41	10	41	33	8	19	15.79A	7.32	B2	C12484	Italic-Xplor-EM	Euromode
EM09IL	L	Proport	47	11	47	38	9	22	13.64A	6.38	B2	C12484	Italic-Xplor-EM	Euromode
EM09IP	P	Proport	47	11	47	38	9	22	13.64A	6.38	B2	C12484	Italic-Xplor-EM	Euromode
EM10IL	L	Proport	52	12+	52	42	10	24	12.50A	5.77	B2	C12484	Italic-Xplor-EM	Euromode
EM10IP	P	Proport	52	12+	52	42	10	24	12.50A	5.77	B2	C12484	Italic-Xplor-EM	Euromode
EM11IL	L	Proport	57	14	57	46	11	26	11.54A	5.26	B2	C12484	Italic-Xplor-EM	Euromode
EM11IP	P	Proport	57	14	57	46	11	26	11.54A	5.26	B2	C12484	Italic-Xplor-EM	Euromode
EM12IL	L	Proport	62	15	62	50	12	29	10.34A	4.84	B2	C12484	Italic-Xplor-EM	Euromode
EM12IP	P	Proport	62	15	62	50	12	29	10.34A	4.84	B2	C12484	Italic-Xplor-EM	Euromode
EM14IL	L	Proport	72	17+	72	58	14	33	9.09A	4.17	B2	C12484	Italic-Xplor-EM	Euromode
EM14IP	P	Proport	72	17+	72	58	14	33	9.09A	4.17	B2	C12484	Italic-Xplor-EM	Euromode
EM16IL	L	Proport	83	20	83	67	16	38	7.89A	3.61	B2	C12484	Italic-Xplor-EM	Euromode
EM16IP	P	Proport	83	20	83	67	16	38	7.89A	3.61	B2	C12484	Italic-Xplor-EM	Euromode
EM18IL	L	Proport	93	22+	93	75	18	43	6.98A	3.23	B2	C12484	Italic-Xplor-EM	Euromode
EM18IP	P	Proport	93	22+	93	75	18	43	6.98A	3.23	B2	C12484	Italic-Xplor-EM	Euromode
EM20IL	L	Proport	103	25	103	83	20	47	6.38A	2.91	B2	C12484	Italic-Xplor-EM	Euromode
EM20IP	P	Proport	103	25	103	83	20	47	6.38A	2.91	B2	C12484	Italic-Xplor-EM	Euromode
EM24IL	L	Proport	123	30	123	99	24	57	5.26A	2.44	B2	C12484	Italic-Xplor-EM	Euromode
EM24IP	P	Proport	123	30	123	99	24	57	5.26A	2.44	B2	C12484	Italic-Xplor-EM	Euromode
EM08JL	L	Proport	41	10	41	33	8	19	15.79A	7.32	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM08JP	P	Proport	41	10	41	33	8	19	15.79A	7.32	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM09JL	L	Proport	47	11	47	38	9	22	13.64A	6.38	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM09JP	P	Proport	47	11	47	38	9	22	13.64A	6.38	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM10JL	L	Proport	52	12+	52	42	10	25	12.00A	5.77	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM10JP	P	Proport	52	12+	52	42	10	25	12.00A	5.77	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM11JL	L	Proport	57	14	57	46	11	27	11.11A	5.26	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM11JP	P	Proport	57	14	57	46	11	27	11.11A	5.26	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM12JL	L	Proport	62	15	62	50	12	30	10.00A	4.84	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM12JP	P	Proport	62	15	62	50	12	30	10.00A	4.84	B2	C12486	Bold Italic-Xplor-EM	Euromode

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
EM14JL	L	Proport	72	17+	72	58	14	34	8.82A	4.17	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM14JP	P	Proport	72	17+	72	58	14	34	8.82A	4.17	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM16JL	L	Proport	83	20	83	67	16	40	7.50A	3.61	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM16JP	P	Proport	83	20	83	67	16	40	7.50A	3.61	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM18JL	L	Proport	93	22+	93	75	18	44	6.82A	3.23	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM18JP	P	Proport	93	22+	93	75	18	44	6.82A	3.23	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM20JL	L	Proport	103	25	103	83	20	49	6.12A	2.91	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM20JP	P	Proport	103	25	103	83	20	49	6.12A	2.91	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM24JL	L	Proport	123	30	123	99	24	59	5.08A	2.44	B2	C12486	Bold Italic-Xplor-EM	Euromode
EM24JP	P	Proport	123	30	123	99	24	59	5.08A	2.44	B2	C12486	Bold Italic-Xplor-EM	Euromode
FA10AL	L	Proport	45	10+	45	34	11	25	12.00A	6.67	7E	C12500	Standard - Xplor-FA	Tiffany
FA10AP	P	Proport	45	10+	45	34	11	25	12.00A	6.67	7E	C12500	Standard - Xplor-FA	Tiffany
FA12AL	L	Proport	52	12+	52	40	12	30	10.00A	5.77	7E	C12500	Standard - Xplor-FA	Tiffany
FA12AP	P	Proport	52	12+	52	40	12	30	10.00A	5.77	7E	C12500	Standard - Xplor-FA	Tiffany
FA14AL	L	Proport	60	14	60	46	14	35	8.57A	5.00	7E	C12500	Standard - Xplor-FA	Tiffany
FA14AP	P	Proport	60	14	60	46	14	35	8.57A	5.00	7E	C12500	Standard - Xplor-FA	Tiffany
FA16AL	L	Proport	71	17	71	54	17	40	7.50A	4.23	7E	C12500	Standard - Xplor-FA	Tiffany
FA16AP	P	Proport	71	17	71	54	17	40	7.50A	4.23	7E	C12500	Standard - Xplor-FA	Tiffany
FA18AL	L	Proport	78	19	78	59	19	45	6.67A	3.84	7E	C12500	Standard - Xplor-FA	Tiffany
FA18AP	P	Proport	78	19	78	59	19	45	6.67A	3.84	7E	C12500	Standard - Xplor-FA	Tiffany
FA20AL	L	Proport	85	20+	85	64	21	50	6.00A	3.52	7E	C12500	Standard - Xplor-FA	Tiffany
FA20AP	P	Proport	85	20+	85	64	21	50	6.00A	3.52	7E	C12500	Standard - Xplor-FA	Tiffany
FA24AL	L	Proport	101	24	101	77	24	60	5.00A	2.97	7E	C12500	Standard - Xplor-FA	Tiffany
FA24AP	P	Proport	101	24	101	77	24	60	5.00A	2.97	7E	C12500	Standard - Xplor-FA	Tiffany
FA10BL	L	Proport	45	10+	45	34	11	28	10.71A	6.67	7E	C12510	Bold - Xplor-FA	Tiffany
FA10BP	P	Proport	45	10+	45	34	11	28	10.71A	6.67	7E	C12510	Bold - Xplor-FA	Tiffany
FA12BL	L	Proport	52	12+	52	40	12	34	8.82A	5.77	7E	C12510	Bold - Xplor-FA	Tiffany
FA12BP	P	Proport	52	12+	52	40	12	34	8.82A	5.77	7E	C12510	Bold - Xplor-FA	Tiffany
FA14BL	L	Proport	60	14	60	46	14	39	7.69A	5.00	7E	C12510	Bold - Xplor-FA	Tiffany
FA14BP	P	Proport	60	14	60	46	14	39	7.69A	5.00	7E	C12510	Bold - Xplor-FA	Tiffany
FA16BL	L	Proport	71	17	71	54	17	45	6.67A	4.23	7E	C12510	Bold - Xplor-FA	Tiffany
FA16BP	P	Proport	71	17	71	54	17	45	6.67A	4.23	7E	C12510	Bold - Xplor-FA	Tiffany
FA18BL	L	Proport	78	19	78	59	19	51	5.88A	3.84	7E	C12510	Bold - Xplor-FA	Tiffany
FA18BP	P	Proport	78	19	78	59	19	51	5.88A	3.84	7E	C12510	Bold - Xplor-FA	Tiffany
FA20BL	L	Proport	85	20+	85	64	21	56	5.36A	3.52	7E	C12510	Bold - Xplor-FA	Tiffany
FA20BP	P	Proport	85	20+	85	64	21	56	5.36A	3.52	7E	C12510	Bold - Xplor-FA	Tiffany

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
FA24BL	L	Proport	101	24	101	77	24	68	4.41A	2.97	7E	C12510	Bold - Xplor-FA	Tiffany
FA24BP	P	Proport	101	24	101	77	24	68	4.41A	2.97	7E	C12510	Bold - Xplor-FA	Tiffany
FA10IL	L	Proport	45	10+	45	34	11	25	12.00A	6.67	7E	C12520	Italic - Xplor-FA	Tiffany
FA10IP	P	Proport	45	10+	45	34	11	25	12.00A	6.67	7E	C12520	Italic - Xplor-FA	Tiffany
FA12IL	L	Proport	52	12+	52	40	12	30	10.00A	5.77	7E	C12520	Italic - Xplor-FA	Tiffany
FA12IP	P	Proport	52	12+	52	40	12	30	10.00A	5.77	7E	C12520	Italic - Xplor-FA	Tiffany
FA14IL	L	Proport	60	14	60	46	14	35	8.57A	5.00	7E	C12520	Italic - Xplor-FA	Tiffany
FA14IP	P	Proport	60	14	60	46	14	35	8.57A	5.00	7E	C12520	Italic - Xplor-FA	Tiffany
FA16IL	L	Proport	71	17	71	54	17	40	7.50A	4.23	7E	C12520	Italic - Xplor-FA	Tiffany
FA16IP	P	Proport	71	17	71	54	17	40	7.50A	4.23	7E	C12520	Italic - Xplor-FA	Tiffany
FA18IL	L	Proport	78	19	78	59	19	44	6.82A	3.84	7E	C12520	Italic - Xplor-FA	Tiffany
FA18IP	P	Proport	78	19	78	59	19	44	6.82A	3.84	7E	C12520	Italic - Xplor-FA	Tiffany
FA20IL	L	Proport	85	20+	85	64	21	49	6.12A	3.52	7E	C12520	Italic - Xplor-FA	Tiffany
FA20IP	P	Proport	85	20+	85	64	21	49	6.12A	3.52	7E	C12520	Italic - Xplor-FA	Tiffany
FA24IL	L	Proport	101	24	101	77	24	66	4.55A	2.97	7E	C12520	Italic - Xplor-FA	Tiffany
FA24IP	P	Proport	101	24	101	77	24	66	4.55A	2.97	7E	C12520	Italic - Xplor-FA	Tiffany
FA10JL	L	Proport	45	10+	45	34	11	29	10.34A	6.67	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA10JP	P	Proport	45	10+	45	34	11	29	10.34A	6.67	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA12JL	L	Proport	52	12+	52	40	12	35	8.57A	5.77	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA12JP	P	Proport	52	12+	52	40	12	35	8.57A	5.77	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA14JL	L	Proport	60	14	60	46	14	40	7.50A	5.00	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA14JP	P	Proport	60	14	60	46	14	40	7.50A	5.00	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA16JL	L	Proport	71	17	71	54	17	46	6.52A	4.23	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA16JP	P	Proport	71	17	71	54	17	46	6.52A	4.23	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA18JL	L	Proport	78	19	78	59	19	52	5.77A	3.84	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA18JP	P	Proport	78	19	78	59	19	52	5.77A	3.84	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA20JL	L	Proport	85	20+	85	64	21	57	5.26A	3.52	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA20JP	P	Proport	85	20+	85	64	21	57	5.26A	3.52	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA24JL	L	Proport	101	24	101	77	24	69	4.35A	2.97	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FA24JP	P	Proport	101	24	101	77	24	69	4.35A	2.97	7E	C12530	Bold Italic - Xplor-FA	Tiffany
FC06AL	L	Proport	28	7	28	21	6	11	27.27A	10.71	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC06AP	P	Proport	28	7	28	21	6	11	27.27A	10.71	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC07AL	L	Proport	31	7+	31	24	7	13	23.08A	9.68	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC07AP	P	Proport	31	7+	31	24	7	13	23.08A	9.68	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC08AL	L	Proport	35	8+	35	27	8	14	21.43A	8.57	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC08AP	P	Proport	35	8+	35	27	8	14	21.43A	8.57	7E	C12580	Xplor-FC Standard	Frutiger Condensed

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
FC09AL	L	Proport	40	10	40	31	9	17	17.65A	7.50	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC09AP	P	Proport	40	10	40	31	9	17	17.65A	7.50	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC10AL	L	Proport	44	10+	44	34	10	19	15.79A	6.82	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC10AP	P	Proport	44	10+	44	34	10	19	15.79A	6.82	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC11AL	L	Proport	50	12	50	38	12	20	15.00A	6.00	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC11AP	P	Proport	50	12	50	38	12	20	15.00A	6.00	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC12AL	L	Proport	53	13	53	41	12	22	13.64A	5.66	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC12AP	P	Proport	53	13	53	41	12	22	13.64A	5.66	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC14AL	L	Proport	61	15	61	47	14	26	11.54A	4.92	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC14AP	P	Proport	61	15	61	47	14	26	11.54A	4.92	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC16AL	L	Proport	72	17+	72	55	17	29	10.34a	4.17	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC16AP	P	Proport	72	17+	72	55	17	29	10.34a	4.17	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC18AL	L	Proport	79	19	79	60	19	33	9.09A	3.80	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC18AP	P	Proport	79	19	79	60	19	33	9.09A	3.80	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC20AL	L	Proport	88	21	88	67	21	37	8.11A	3.41	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC20AP	P	Proport	88	21	88	67	21	37	8.11A	3.41	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC24AL	L	Proport	104	25	104	79	25	44	6.82A	2.88	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC24AP	P	Proport	104	25	104	79	25	44	6.82A	2.88	7E	C12580	Xplor-FC Standard	Frutiger Condensed
FC06BL	L	Proport	27	7	27	21	6	12	25.00A	11.11	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC06BP	P	Proport	27	7	27	21	6	12	25.00A	11.11	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC07BL	L	Proport	31	7+	31	24	7	14	21.43A	9.68	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC07BP	P	Proport	31	7+	31	24	7	14	21.43A	9.68	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC08BL	L	Proport	35	8+	35	27	8	16	18.75A	8.57	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC08BP	P	Proport	35	8+	35	27	8	16	18.75A	8.57	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC09BL	L	Proport	40	10	40	31	9	19	15.79A	7.50	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC09BP	P	Proport	40	10	40	31	9	19	15.79A	7.50	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC10BL	L	Proport	44	10+	44	34	10	21	14.29A	6.82	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC10BP	P	Proport	44	10+	44	34	10	21	14.29A	6.82	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC11BL	L	Proport	50	12	50	38	12	23	13.04A	6.00	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC11BP	P	Proport	50	12	50	38	12	23	13.04A	6.00	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC12BL	L	Proport	53	13	53	41	12	25	12.00A	5.66	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC12BP	P	Proport	53	13	53	41	12	25	12.00A	5.66	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC14BL	L	Proport	61	15	61	47	14	29	10.34A	4.92	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC14BP	P	Proport	61	15	61	47	14	29	10.34A	4.92	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC16BL	L	Proport	72	17+	72	55	17	33	9.09A	4.17	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC16BP	P	Proport	72	17+	72	55	17	33	9.09A	4.17	7E	C12585	Xplor-FC Bold	Frutiger Condensed

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
FC18BL	L	Proport	79	19	79	60	19	37	8.11A	3.80	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC18BP	P	Proport	79	19	79	60	19	37	8.11A	3.80	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC20BL	L	Proport	88	21	88	67	21	41	7.32A	3.41	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC20BP	P	Proport	88	21	88	67	21	41	7.32A	3.41	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC24BL	L	Proport	104	25	104	79	25	49	6.12A	2.88	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FC24BP	P	Proport	104	25	104	79	25	49	6.12A	2.88	7E	C12585	Xplor-FC Bold	Frutiger Condensed
FG08AL	L	Proport	37	9	37	29	8	16	17.75A	8.11	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG08AP	P	Proport	37	9	37	29	8	16	17.75A	8.11	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG09AL	L	Proport	40	10	40	31	9	18	16.67A	7.50	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG09AP	P	Proport	40	10	40	31	9	18	16.67A	7.50	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG10AL	L	Proport	44	11	44	34	10	20	15.00A	6.82	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG10AP	P	Proport	44	11	44	34	10	20	15.00A	6.82	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG11AL	L	Proport	48	12	48	37	11	22	13.64A	6.25	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG11AP	P	Proport	48	12	48	37	11	22	13.64A	6.25	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG12AL	L	Proport	52	13	52	40	12	24	12.50A	5.77	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG12AP	P	Proport	52	13	52	40	12	24	12.50A	5.77	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG13AL	L	Proport	56	14	56	43	13	26	11.54A	5.36	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG13AP	P	Proport	56	14	56	43	13	26	11.54A	5.36	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG14AL	L	Proport	60	15	60	46	14	28	10.71A	5.00	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG14AP	P	Proport	60	15	60	46	14	28	10.71A	5.00	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG16AL	L	Proport	69	17	69	53	16	32	9.38A	4.35	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG16AP	P	Proport	69	17	69	53	16	32	9.38A	4.35	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG18AL	L	Proport	77	19	77	59	18	36	8.33A	3.90	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG18AP	P	Proport	77	19	77	59	18	36	8.33A	3.90	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG20AL	L	Proport	86	21	86	66	20	40	7.50A	3.49	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG20AP	P	Proport	86	21	86	66	20	40	7.50A	3.49	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG24AL	L	Proport	103	25	103	79	24	48	6.25A	2.91	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG24AP	P	Proport	103	25	103	79	24	48	6.25A	2.91	7E	C12600	Standard - Xplor-FG	Franklin Gothic
FG08BL	L	Proport	37	9	37	29	8	17	17.65A	8.11	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG08BP	P	Proport	37	9	37	29	8	17	17.65A	8.11	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG09BL	L	Proport	40	10	40	31	9	20	15.00A	7.50	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG09BP	P	Proport	40	10	40	31	9	20	15.00A	7.50	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG10BL	L	Proport	44	11	44	34	10	22	13.64A	6.82	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG10BP	P	Proport	44	11	44	34	10	22	13.64A	6.82	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG11BL	L	Proport	48	12	48	37	11	24	12.50A	6.25	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG11BP	P	Proport	48	12	48	37	11	24	12.50A	6.25	7E	C12602	Bold - Xplor-FG	Franklin Gothic

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
FG12BL	L	Proport	52	13	52	40	12	26	11.54A	5.77	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG12BP	P	Proport	52	13	52	40	12	26	11.54A	5.77	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG13BL	L	Proport	56	14	56	43	12	28	10.71A	5.36	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG13BP	P	Proport	56	14	56	43	12	28	10.71A	5.36	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG14BL	L	Proport	60	15	60	46	14	30	10.00A	5.00	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG14BP	P	Proport	60	15	60	46	14	30	10.00A	5.00	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG16BL	L	Proport	69	17	69	53	16	35	8.57A	4.35	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG16BP	P	Proport	69	17	69	53	16	35	8.57A	4.35	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG18BL	L	Proport	77	19	77	59	18	39	7.69A	3.90	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG18BP	P	Proport	77	19	77	59	18	39	7.69A	3.90	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG20BL	L	Proport	86	21	86	66	20	44	6.82A	3.49	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG20BP	P	Proport	86	21	86	66	20	44	6.82A	3.49	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG24BL	L	Proport	103	25	103	79	24	53	5.66A	2.91	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG24BP	P	Proport	103	25	103	79	24	53	5.66A	2.91	7E	C12602	Bold - Xplor-FG	Franklin Gothic
FG08IL	L	Proport	37	9	37	29	8	17	17.65A	8.11	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG08IP	P	Proport	37	9	37	29	8	17	17.65A	8.11	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG09IL	L	Proport	40	10	40	31	9	19	15.79A	7.50	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG09IP	P	Proport	40	10	40	31	9	19	15.79A	7.50	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG10IL	L	Proport	44	11	44	34	10	21	14.29A	6.82	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG10IP	P	Proport	44	11	44	34	10	21	14.29A	6.82	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG11IL	L	Proport	48	12	48	37	11	23	13.94A	6.25	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG11IP	P	Proport	48	12	48	37	11	23	13.94A	6.25	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG12IL	L	Proport	52	13	52	40	12	25	12.00A	5.77	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG12IP	P	Proport	52	13	52	40	12	25	12.00A	5.77	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG13IL	L	Proport	56	14	56	43	13	27	11.11A	5.36	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG13IP	P	Proport	56	14	56	43	13	27	11.11A	5.36	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG14IL	L	Proport	60	15	60	46	14	29	10.34A	5.00	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG14IP	P	Proport	60	15	60	46	14	29	10.34A	5.00	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG16IL	L	Proport	69	17	69	53	16	34	8.82A	4.35	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG16IP	P	Proport	69	17	69	53	16	34	8.82A	4.35	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG18IL	L	Proport	77	19	77	59	18	38	7.89A	3.90	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG18IP	P	Proport	77	19	77	59	18	38	7.89A	3.90	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG20IL	L	Proport	86	21	86	66	20	42	7.14A	3.49	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG20IP	P	Proport	86	21	86	66	20	42	7.14A	3.49	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG24IL	L	Proport	103	25	103	79	24	50	6.00A	2.91	7E	C12604	Italic - Xplor-FG	Franklin Gothic
FG24IP	P	Proport	103	25	103	79	24	50	6.00A	2.91	7E	C12604	Italic - Xplor-FG	Franklin Gothic

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
FG08JL	L	Proport	37	9	37	29	8	18	16.67A	8.11	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG08JP	P	Proport	37	9	37	29	8	18	16.67A	8.11	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG09JL	L	Proport	40	10	40	31	9	21	14.29A	7.50	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG09JP	P	Proport	40	10	40	31	9	21	14.29A	7.50	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG10JL	L	Proport	44	11	44	34	10	23	13.04A	6.82	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG10JP	P	Proport	44	11	44	34	10	23	13.04A	6.82	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG11JL	L	Proport	48	12	48	37	11	25	12.00A	6.25	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG11JP	P	Proport	48	12	48	37	11	25	12.00A	6.25	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG12JL	L	Proport	52	13	52	40	12	27	11.11A	5.77	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG12JP	P	Proport	52	13	52	40	12	27	11.11A	5.77	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG13JL	L	Proport	56	14	56	43	13	29	10.34A	5.36	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG13JP	P	Proport	56	14	56	43	13	29	10.34A	5.36	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG14JL	L	Proport	60	15	60	46	14	31	9.68A	5.00	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG14JP	P	Proport	60	15	60	46	14	31	9.68A	5.00	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG16JL	L	Proport	69	17	69	53	16	36	8.33A	4.35	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG16JP	P	Proport	69	17	69	53	16	36	8.33A	4.35	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG18JL	L	Proport	77	19	77	59	18	41	7.32A	3.90	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG18JP	P	Proport	77	19	77	59	18	41	7.32A	3.90	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG20JL	L	Proport	86	21	86	66	20	45	6.67A	3.49	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG20JP	P	Proport	86	21	86	66	20	45	6.67A	3.49	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG24JL	L	Proport	103	25	103	79	24	54	5.56A	2.91	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FG24JP	P	Proport	103	25	103	79	24	54	5.56A	2.91	7E	C12606	Bold Italic - Xplor-FG	Franklin Gothic
FH10AL	L	Proport	42	10	42	32	10	17	17.65A	7.14	7E	C12650	Cursive - XPLOR-FH	Freehand
FH10AP	P	Proport	42	10	42	32	10	17	17.65A	7.14	7E	C12650	Cursive - XPLOR-FH	Freehand
FH12AL	L	Proport	50	12	50	38	12	20	15.00A	6.00	7E	C12650	Cursive - XPLOR-FH	Freehand
FH12AP	P	Proport	50	12	50	38	12	20	15.00A	6.00	7E	C12650	Cursive - XPLOR-FH	Freehand
FH14AL	L	Proport	58	14	58	44	14	23	13.04A	5.17	7E	C12650	Cursive - XPLOR-FH	Freehand
FH14AP	P	Proport	58	14	58	44	14	23	13.04A	5.17	7E	C12650	Cursive - XPLOR-FH	Freehand
FH16AL	L	Proport	67	16	67	51	16	27	11.11A	4.48	7E	C12650	Cursive - XPLOR-FH	Freehand
FH16AP	P	Proport	67	16	67	51	16	27	11.11A	4.48	7E	C12650	Cursive - XPLOR-FH	Freehand
FH18AL	L	Proport	75	18	75	57	18	30	10.00A	4.00	7E	C12650	Cursive - XPLOR-FH	Freehand
FH18AP	P	Proport	75	18	75	57	18	30	10.00A	4.00	7E	C12650	Cursive - XPLOR-FH	Freehand
FH20AL	L	Proport	83	20	83	63	20	34	8.82A	3.61	7E	C12650	Cursive - XPLOR-FH	Freehand
FH20AP	P	Proport	83	20	83	63	20	34	8.82A	3.61	7E	C12650	Cursive - XPLOR-FH	Freehand
FH24AL	L	Proport	100	24	100	76	24	40	7.50A	3.00	7E	C12650	Cursive - XPLOR-FH	Freehand
FH24AP	P	Proport	100	24	100	76	24	40	7.50A	3.00	7E	C12650	Cursive - XPLOR-FH	Freehand

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
FM08AL	L	Proport	40	10	40	31	9	18	16.66A	7.50	FF	C12700	Xplor-FM Script	Formal Script
FM08AP	P	Proport	40	10	40	31	9	18	16.66A	7.50	FF	C12700	Xplor-FM Script	Formal Script
FM10AL	L	Proport	49	12	49	38	11	22	13.63A	6.12	FF	C12700	Xplor-FM Script	Formal Script
FM10AP	P	Proport	49	12	49	38	11	22	13.63A	6.12	FF	C12700	Xplor-FM Script	Formal Script
FM12AL	L	Proport	60	14+	60	47	13	28	10.71A	5.00	FF	C12700	Xplor-FM Script	Formal Script
FM12AP	P	Proport	60	14+	60	47	13	28	10.71A	5.00	FF	C12700	Xplor-FM Script	Formal Script
FM14AL	L	Proport	70	17	70	55	15	32	9.37A	4.28	FF	C12700	Xplor-FM Script	Formal Script
FM14AP	P	Proport	70	17	70	55	15	32	9.37A	4.28	FF	C12700	Xplor-FM Script	Formal Script
FM16AL	L	Proport	80	19	80	63	17	39	7.69A	3.75	FF	C12700	Xplor-FM Script	Formal Script
FM16AP	P	Proport	80	19	80	63	17	39	7.69A	3.75	FF	C12700	Xplor-FM Script	Formal Script
FM18AL	L	Proport	90	22	90	71	19	45	6.66A	3.33	FF	C12700	Xplor-FM Script	Formal Script
FM18AP	P	Proport	90	22	90	71	19	45	6.66A	3.33	FF	C12700	Xplor-FM Script	Formal Script
FM20AL	L	Proport	100	24	100	79	21	49	6.12A	3.00	FF	C12700	Xplor-FM Script	Formal Script
FM20AP	P	Proport	100	24	100	79	21	49	6.12A	3.00	FF	C12700	Xplor-FM Script	Formal Script
FM24AL	L	Proport	120	29	120	95	25	59	5.17A	2.50	FF	C12700	Xplor-FM Script	Formal Script
FM24AP	P	Proport	120	29	120	95	25	59	5.17A	2.50	FF	C12700	Xplor-FM Script	Formal Script
FN10AL	L	Fixed	44	10	44	32	12	21	14.28	6.81	7F	C12900	San Serif - XPLOR-FN	Financial
FN10AP	P	Fixed	44	10	44	32	12	21	14.28	6.81	7F	C12900	San Serif - XPLOR-FN	Financial
FN12AL	L	Fixed	52	12	52	38	14	25	12	5.76	7F	C12900	San Serif - XPLOR-FN	Financial
FN12AP	P	Fixed	52	12	52	38	14	25	12	5.76	7F	C12900	San Serif - XPLOR-FN	Financial
FN14AL	L	Fixed	61	14	61	44	17	29	10.34	4.91	7F	C12900	San Serif - XPLOR-FN	Financial
FN14AP	P	Fixed	61	14	61	44	17	29	10.34	4.91	7F	C12900	San Serif - XPLOR-FN	Financial
FN16AL	L	Fixed	70	16	70	51	19	33	9.09	4.28	7F	C12900	San Serif - XPLOR-FN	Financial
FN16AP	P	Fixed	70	16	70	51	19	33	9.09	4.28	7F	C12900	San Serif - XPLOR-FN	Financial
FN18AL	L	Fixed	78	18	78	57	21	37	8.1	3.85	7F	C12900	San Serif - XPLOR-FN	Financial
FN18AP	P	Fixed	78	18	78	57	21	37	8.1	3.85	7F	C12900	San Serif - XPLOR-FN	Financial
FN20AL	L	Fixed	87	20	87	63	24	42	7.14	3.44	7F	C12900	San Serif - XPLOR-FN	Financial
FN20AP	P	Fixed	87	20	87	63	24	42	7.14	3.44	7F	C12900	San Serif - XPLOR-FN	Financial
FN24AL	L	Fixed	104	24	104	76	28	50	6	2.88	7F	C12900	San Serif - XPLOR-FN	Financial
FN24AP	P	Fixed	104	24	104	76	28	50	6	2.88	7F	C12900	San Serif - XPLOR-FN	Financial
FN10BL	L	Fixed	45	10	45	32	13	21	14.28	6.66	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN10BP	P	Fixed	45	10	45	32	13	21	14.28	6.66	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN12BL	L	Fixed	53	12	53	38	15	25	12	5.66	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN12BP	P	Fixed	53	12	53	38	15	25	12	5.66	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN14BL	L	Fixed	62	14	62	44	18	30	10	4.83	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN14BP	P	Fixed	62	14	62	44	18	30	10	4.83	7E	C12910	San Serif Bold - XPLOR-FN	Financial

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
FN16BL	L	Fixed	71	16	71	51	20	33	9.09	4.22	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN16BP	P	Fixed	71	16	71	51	20	33	9.09	4.22	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN18BL	L	Fixed	79	18	79	57	22	37	8.1	3.79	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN18BP	P	Fixed	79	18	79	57	22	37	8.1	3.79	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN20BL	L	Fixed	89	20	89	63	26	42	7.14	3.37	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN20BP	P	Fixed	89	20	89	63	26	42	7.14	3.37	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN24BL	L	Fixed	106	24	106	76	30	50	6	2.83	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FN24BP	P	Fixed	106	24	106	76	30	50	6	2.83	7E	C12910	San Serif Bold - XPLOR-FN	Financial
FT06AL	L	Proport	27	6+	27	21	6	13	23.08A	11.11	7E	C13500	Xplor-FT Standard	Frutiger
FT06AP	P	Proport	27	6+	27	21	6	13	23.08A	11.11	7E	C13500	Xplor-FT Standard	Frutiger
FT07AL	L	Proport	30	7	30	23	7	15	20.00A	10.00	7E	C13500	Xplor-FT Standard	Frutiger
FT07AP	P	Proport	30	7	30	23	7	15	20.00A	10.00	7E	C13500	Xplor-FT Standard	Frutiger
FT08AL	L	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C13500	Xplor-FT Standard	Frutiger
FT08AP	P	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C13500	Xplor-FT Standard	Frutiger
FT09AL	L	Proport	38	9	38	29	9	20	15.00A	7.89	7E	C13500	Xplor-FT Standard	Frutiger
FT09AP	P	Proport	38	9	38	29	9	20	15.00A	7.89	7E	C13500	Xplor-FT Standard	Frutiger
FT10AL	L	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C13500	Xplor-FT Standard	Frutiger
FT10AP	P	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C13500	Xplor-FT Standard	Frutiger
FT11AL	L	Proport	49	12	49	37	12	24	12.50A	6.12	7E	C13500	Xplor-FT Standard	Frutiger
FT11AP	P	Proport	49	12	49	37	12	24	12.50A	6.12	7E	C13500	Xplor-FT Standard	Frutiger
FT12AL	L	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C13500	Xplor-FT Standard	Frutiger
FT12AP	P	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C13500	Xplor-FT Standard	Frutiger
FT14AL	L	Proport	61	15	61	46	15	30	10.00A	4.92	7E	C13500	Xplor-FT Standard	Frutiger
FT14AP	P	Proport	61	15	61	46	15	30	10.00A	4.92	7E	C13500	Xplor-FT Standard	Frutiger
FT16AL	L	Proport	71	17	71	53	18	35	8.57A	4.22	7E	C13500	Xplor-FT Standard	Frutiger
FT16AP	P	Proport	71	17	71	53	18	35	8.57A	4.22	7E	C13500	Xplor-FT Standard	Frutiger
FT18AL	L	Proport	77	18+	77	58	19	39	7.69A	3.90	7E	C13500	Xplor-FT Standard	Frutiger
FT18AP	P	Proport	77	18+	77	58	19	39	7.69A	3.90	7E	C13500	Xplor-FT Standard	Frutiger
FT20AL	L	Proport	85	20+	85	64	21	43	6.98A	3.53	7E	C13500	Xplor-FT Standard	Frutiger
FT20AP	P	Proport	85	20+	85	64	21	43	6.98A	3.53	7E	C13500	Xplor-FT Standard	Frutiger
FT24AL	L	Proport	102	24+	102	77	25	52	5.77A	2.94	7E	C13500	Xplor-FT Standard	Frutiger
FT24AP	P	Proport	102	24+	102	77	25	52	5.77A	2.94	7E	C13500	Xplor-FT Standard	Frutiger
FT06BL	L	Proport	27	6+	27	21	6	13	23.08A	11.11	7E	C13505	Xplor-FT Bold	Frutiger
FT06BP	P	Proport	27	6+	27	21	6	13	23.08A	11.11	7E	C13505	Xplor-FT Bold	Frutiger
FT07BL	L	Proport	30	7	30	23	7	15	20.00A	10.00	7E	C13505	Xplor-FT Bold	Frutiger
FT07BP	P	Proport	30	7	30	23	7	15	20.00A	10.00	7E	C13505	Xplor-FT Bold	Frutiger

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
FT08BL	L	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C13505	Xplor-FT Bold	Frutiger
FT08BP	P	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C13505	Xplor-FT Bold	Frutiger
FT09BL	L	Proport	38	9	38	29	9	20	15.00A	7.89	7E	C13505	Xplor-FT Bold	Frutiger
FT09BP	P	Proport	38	9	38	29	9	20	15.00A	7.89	7E	C13505	Xplor-FT Bold	Frutiger
FT10BL	L	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C13505	Xplor-FT Bold	Frutiger
FT10BP	P	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C13505	Xplor-FT Bold	Frutiger
FT11BL	L	Proport	49	12	49	37	12	24	12.50A	6.12	7E	C13505	Xplor-FT Bold	Frutiger
FT11BP	P	Proport	49	12	49	37	12	24	12.50A	6.12	7E	C13505	Xplor-FT Bold	Frutiger
FT12BL	L	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C13505	Xplor-FT Bold	Frutiger
FT12BP	P	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C13505	Xplor-FT Bold	Frutiger
FT14BL	L	Proport	61	15	61	46	15	30	10.00A	4.92	7E	C13505	Xplor-FT Bold	Frutiger
FT14BP	P	Proport	61	15	61	46	15	30	10.00A	4.92	7E	C13505	Xplor-FT Bold	Frutiger
FT16BL	L	Proport	71	17	71	53	18	35	8.57A	4.22	7E	C13505	Xplor-FT Bold	Frutiger
FT16BP	P	Proport	71	17	71	53	18	35	8.57A	4.22	7E	C13505	Xplor-FT Bold	Frutiger
FT18BL	L	Proport	77	18+	77	58	19	39	7.69A	3.90	7E	C13505	Xplor-FT Bold	Frutiger
FT18BP	P	Proport	77	18+	77	58	19	39	7.69A	3.90	7E	C13505	Xplor-FT Bold	Frutiger
FT20BL	L	Proport	85	20+	85	64	21	44	6.82A	3.53	7E	C13505	Xplor-FT Bold	Frutiger
FT20BP	P	Proport	85	20+	85	64	21	44	6.82A	3.53	7E	C13505	Xplor-FT Bold	Frutiger
FT24BL	L	Proport	102	24+	102	77	25	53	5.66A	2.94	7E	C13505	Xplor-FT Bold	Frutiger
FT24BP	P	Proport	102	24+	102	77	25	53	5.66A	2.94	7E	C13505	Xplor-FT Bold	Frutiger
FT06IL	L	Proport	27	6+	27	21	6	13	23.08A	11.11	7E	C13510	Xplor-FT Italic	Frutiger
FT06IP	P	Proport	27	6+	27	21	6	13	23.08A	11.11	7E	C13510	Xplor-FT Italic	Frutiger
FT07IL	L	Proport	30	7	30	23	7	15	20.00A	10.00	7E	C13510	Xplor-FT Italic	Frutiger
FT07IP	P	Proport	30	7	30	23	7	15	20.00A	10.00	7E	C13510	Xplor-FT Italic	Frutiger
FT08IL	L	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C13510	Xplor-FT Italic	Frutiger
FT08IP	P	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C13510	Xplor-FT Italic	Frutiger
FT09IL	L	Proport	38	9	38	29	9	20	15.00A	7.89	7E	C13510	Xplor-FT Italic	Frutiger
FT09IP	P	Proport	38	9	38	29	9	20	15.00A	7.89	7E	C13510	Xplor-FT Italic	Frutiger
FT10IL	L	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C13510	Xplor-FT Italic	Frutiger
FT10IP	P	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C13510	Xplor-FT Italic	Frutiger
FT11IL	L	Proport	49	12	49	37	12	24	12.50A	6.12	7E	C13510	Xplor-FT Italic	Frutiger
FT11IP	P	Proport	49	12	49	37	12	24	12.50A	6.12	7E	C13510	Xplor-FT Italic	Frutiger
FT12IL	L	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C13510	Xplor-FT Italic	Frutiger
FT12IP	P	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C13510	Xplor-FT Italic	Frutiger
FT14IL	L	Proport	61	15	61	46	15	30	10.00A	4.92	7E	C13510	Xplor-FT Italic	Frutiger
FT14IP	P	Proport	61	15	61	46	15	30	10.00A	4.92	7E	C13510	Xplor-FT Italic	Frutiger

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
FT16IL	L	Proport	71	17	71	53	18	35	8.57A	4.22	7E	C13510	Xplor-FT Italic	Frutiger
FT16IP	P	Proport	71	17	71	53	18	35	8.57A	4.22	7E	C13510	Xplor-FT Italic	Frutiger
FT18IL	L	Proport	77	18+	77	58	19	39	7.69A	3.90	7E	C13510	Xplor-FT Italic	Frutiger
FT18IP	P	Proport	77	18+	77	58	19	39	7.69A	3.90	7E	C13510	Xplor-FT Italic	Frutiger
FT20IL	L	Proport	85	20+	85	64	21	43	6.89A	3.53	7E	C13510	Xplor-FT Italic	Frutiger
FT20IP	P	Proport	85	20+	85	64	21	43	6.89A	3.53	7E	C13510	Xplor-FT Italic	Frutiger
FT24IL	L	Proport	102	24+	102	77	25	52	5.77A	2.94	7E	C13510	Xplor-FT Italic	Frutiger
FT24IP	P	Proport	102	24+	102	77	25	52	5.77A	2.94	7E	C13510	Xplor-FT Italic	Frutiger
FT06JL	L	Proport	27	6+	27	21	6	13	23.08A	11.11	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT06JP	P	Proport	27	6+	27	21	6	13	23.08A	11.11	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT07JL	L	Proport	30	7	30	23	7	15	20.00A	10.00	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT07JP	P	Proport	30	7	30	23	7	15	20.00A	10.00	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT08JL	L	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT08JP	P	Proport	35	8+	35	27	8	17	17.65A	8.57	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT09JL	L	Proport	38	9	38	29	9	20	15.00A	7.89	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT09JP	P	Proport	38	9	38	29	9	20	15.00A	7.89	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT10JL	L	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT10JP	P	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT11JL	L	Proport	49	12	49	37	12	24	12.50A	6.12	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT11JP	P	Proport	49	12	49	37	12	24	12.50A	6.12	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT12JL	L	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT12JP	P	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT14JL	L	Proport	61	15	61	46	15	30	10.00A	4.92	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT14JP	P	Proport	61	15	61	46	15	30	10.00A	4.92	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT16JL	L	Proport	71	17	71	53	18	35	8.57A	4.22	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT16JP	P	Proport	71	17	71	53	18	35	8.57A	4.22	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT18JL	L	Proport	77	18+	77	58	19	39	7.69A	3.90	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT18JP	P	Proport	77	18+	77	58	19	39	7.69A	3.90	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT20JL	L	Proport	85	20+	85	64	21	43	6.98A	3.53	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT20JP	P	Proport	85	20+	85	64	21	43	6.98A	3.53	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT24JL	L	Proport	102	24+	102	77	25	53	5.66A	2.94	7E	C13515	Xplor-FT Bold Italic	Frutiger
FT24JP	P	Proport	102	24+	102	77	25	53	5.66A	2.94	7E	C13515	Xplor-FT Bold Italic	Frutiger
GA08AL	L	Proport	34	8	34	25	9	19	15.79A	8.82	7E	C13800	Xplor-GA Standard	Galliard
GA08AP	P	Proport	34	8	34	25	9	19	15.79A	8.82	7E	C13800	Xplor-GA Standard	Galliard
GA10AL	L	Proport	42	10	42	32	10	24	12.50A	7.14	7E	C13800	Xplor-GA Standard	Galliard
GA10AP	P	Proport	42	10	42	32	10	24	12.50A	7.14	7E	C13800	Xplor-GA Standard	Galliard

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GA12AL	L	Proport	51	12	51	38	13	29	10.34A	5.88	7E	C13800	Xplor-GA Standard	Galliard
GA12AP	P	Proport	51	12	51	38	13	29	10.34A	5.88	7E	C13800	Xplor-GA Standard	Galliard
GA14AL	L	Proport	59	14	59	44	15	33	9.09A	5.08	7E	C13800	Xplor-GA Standard	Galliard
GA14AP	P	Proport	59	14	59	44	15	33	9.09A	5.08	7E	C13800	Xplor-GA Standard	Galliard
GA16AL	L	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C13800	Xplor-GA Standard	Galliard
GA16AP	P	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C13800	Xplor-GA Standard	Galliard
GA18AL	L	Proport	76	18	76	57	19	43	6.98A	3.95	7E	C13800	Xplor-GA Standard	Galliard
GA18AP	P	Proport	76	18	76	57	19	43	6.98A	3.95	7E	C13800	Xplor-GA Standard	Galliard
GA20AL	L	Proport	84	20	84	63	21	48	6.25A	3.57	7E	C13800	Xplor-GA Standard	Galliard
GA20AP	P	Proport	84	20	84	63	21	48	6.25A	3.57	7E	C13800	Xplor-GA Standard	Galliard
GA24AL	L	Proport	101	24	101	76	25	57	5.26A	2.97	7E	C13800	Xplor-GA Standard	Galliard
GA24AP	P	Proport	101	24	101	76	25	57	5.26A	2.97	7E	C13800	Xplor-GA Standard	Galliard
GA08BL	L	Proport	34	8	34	25	9	20	15.00A	8.82	7E	C13805	Xplor-GA Bold	Galliard
GA08BP	P	Proport	34	8	34	25	9	20	15.00A	8.82	7E	C13805	Xplor-GA Bold	Galliard
GA10BL	L	Proport	42	10	42	32	10	25	12.00A	7.14	7E	C13805	Xplor-GA Bold	Galliard
GA10BP	P	Proport	42	10	42	32	10	25	12.00A	7.14	7E	C13805	Xplor-GA Bold	Galliard
GA12BL	L	Proport	51	12	51	38	13	30	10.00A	5.88	7E	C13805	Xplor-GA Bold	Galliard
GA12BP	P	Proport	51	12	51	38	13	30	10.00A	5.88	7E	C13805	Xplor-GA Bold	Galliard
GA14BL	L	Proport	59	14	59	44	15	35	8.57A	5.08	7E	C13805	Xplor-GA Bold	Galliard
GA14BP	P	Proport	59	14	59	44	15	35	8.57A	5.08	7E	C13805	Xplor-GA Bold	Galliard
GA16BL	L	Proport	67	16	67	51	16	40	7.50A	4.48	7E	C13805	Xplor-GA Bold	Galliard
GA16BP	P	Proport	67	16	67	51	16	40	7.50A	4.48	7E	C13805	Xplor-GA Bold	Galliard
GA18BL	L	Proport	76	18	76	57	19	45	6.67A	3.95	7E	C13805	Xplor-GA Bold	Galliard
GA18BP	P	Proport	76	18	76	57	19	45	6.67A	3.95	7E	C13805	Xplor-GA Bold	Galliard
GA20BL	L	Proport	84	20	84	63	21	50	6.00A	3.57	7E	C13805	Xplor-GA Bold	Galliard
GA20BP	P	Proport	84	20	84	63	21	50	6.00A	3.57	7E	C13805	Xplor-GA Bold	Galliard
GA24BL	L	Proport	101	24	101	76	25	60	5.00A	2.97	7E	C13805	Xplor-GA Bold	Galliard
GA24BP	P	Proport	101	24	101	76	25	60	5.00A	2.97	7E	C13805	Xplor-GA Bold	Galliard
GA08IL	L	Proport	34	8	34	25	9	18	16.67A	8.82	7E	C13810	Xplor-GA Italic	Galliard
GA08IP	P	Proport	34	8	34	25	9	18	16.67A	8.82	7E	C13810	Xplor-GA Italic	Galliard
GA10IL	L	Proport	42	10	42	32	10	23	13.04A	7.14	7E	C13810	Xplor-GA Italic	Galliard
GA10IP	P	Proport	42	10	42	32	10	23	13.04A	7.14	7E	C13810	Xplor-GA Italic	Galliard
GA12IL	L	Proport	51	12	51	38	13	27	11.11A	5.88	7E	C13810	Xplor-GA Italic	Galliard
GA12IP	P	Proport	51	12	51	38	13	27	11.11A	5.88	7E	C13810	Xplor-GA Italic	Galliard
GA14IL	L	Proport	59	14	59	44	15	32	9.38A	5.08	7E	C13810	Xplor-GA Italic	Galliard
GA14IP	P	Proport	59	14	59	44	15	32	9.38A	5.08	7E	C13810	Xplor-GA Italic	Galliard

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GA16IL	L	Proport	67	16	67	51	16	36	8.33A	4.48	7E	C13810	Xplor-GA Italic	Galliard
GA16IP	P	Proport	67	16	67	51	16	36	8.33A	4.48	7E	C13810	Xplor-GA Italic	Galliard
GA18IL	L	Proport	76	18	76	57	19	41	7.32A	3.95	7E	C13810	Xplor-GA Italic	Galliard
GA18IP	P	Proport	76	18	76	57	19	41	7.32A	3.95	7E	C13810	Xplor-GA Italic	Galliard
GA20IL	L	Proport	84	20	84	63	21	46	6.52A	3.57	7E	C13810	Xplor-GA Italic	Galliard
GA20IP	P	Proport	84	20	84	63	21	46	6.52A	3.57	7E	C13810	Xplor-GA Italic	Galliard
GA24IL	L	Proport	101	24	101	76	25	55	5.45A	2.97	7E	C13810	Xplor-GA Italic	Galliard
GA24IP	P	Proport	101	24	101	76	25	55	5.45A	2.97	7E	C13810	Xplor-GA Italic	Galliard
GA08JL	L	Proport	34	8	34	25	9	19	15.79A	8.82	7E	C13815	Xplor-GA Bold Italic	Galliard
GA08JP	P	Proport	34	8	34	25	9	19	15.79A	8.82	7E	C13815	Xplor-GA Bold Italic	Galliard
GA10JL	L	Proport	42	10	42	32	10	24	12.50A	7.14	7E	C13815	Xplor-GA Bold Italic	Galliard
GA10JP	P	Proport	42	10	42	32	10	24	12.50A	7.14	7E	C13815	Xplor-GA Bold Italic	Galliard
GA12JL	L	Proport	51	12	51	38	13	28	10.71A	5.88	7E	C13815	Xplor-GA Bold Italic	Galliard
GA12JP	P	Proport	51	12	51	38	13	28	10.71A	5.88	7E	C13815	Xplor-GA Bold Italic	Galliard
GA14JL	L	Proport	59	14	59	44	15	33	9.09A	5.08	7E	C13815	Xplor-GA Bold Italic	Galliard
GA14JP	P	Proport	59	14	59	44	15	33	9.09A	5.08	7E	C13815	Xplor-GA Bold Italic	Galliard
GA16JL	L	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C13815	Xplor-GA Bold Italic	Galliard
GA16JP	P	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C13815	Xplor-GA Bold Italic	Galliard
GA18JL	L	Proport	76	18	76	57	19	43	6.98A	3.95	7E	C13815	Xplor-GA Bold Italic	Galliard
GA18JP	P	Proport	76	18	76	57	19	43	6.98A	3.95	7E	C13815	Xplor-GA Bold Italic	Galliard
GA20JL	L	Proport	84	20	84	63	21	47	6.38A	3.57	7E	C13815	Xplor-GA Bold Italic	Galliard
GA20JP	P	Proport	84	20	84	63	21	47	6.38A	3.57	7E	C13815	Xplor-GA Bold Italic	Galliard
GA24JL	L	Proport	101	24	101	76	25	57	5.26A	2.97	7E	C13815	Xplor-GA Bold Italic	Galliard
GA24JP	P	Proport	101	24	101	76	25	57	5.26A	2.97	7E	C13815	Xplor-GA Bold Italic	Galliard
GCB AEL	L	Fixed	333	80	333	312	21	231	1.29	0.90	45	C14100	Big Bold Sans Serif ABCDE	
GCB AEP	P	Fixed	333	80	333	312	21	231	1.29	0.90	45	C14100	Big Bold Sans Serif ABCDE	
GCG AEL	L	Fixed	333	80	333	312	21	231	1.29	0.90	45	C14100	Big Shaded Sans Serif ABCDE	
GCG AEP	P	Fixed	333	80	333	312	21	231	1.29	0.90	45	C14100	Big Shaded Sans Serif ABCDE	
GCH AEL	L	Fixed	333	80	333	312	21	231	1.29	0.90	45	C14100	Big Hollow Sans Serif ABCDE	
GCH AEP	P	Fixed	333	80	333	312	21	231	1.29	0.90	45	C14100	Big Hollow Sans Serif ABCDE	
GCBFJL	L	Fixed	333	80	333	312	21	231	1.29	0.90	4A	C14110	Big Bold Sans Serif FGHIJ	
GCBFJP	P	Fixed	333	80	333	312	21	231	1.29	0.90	4A	C14110	Big Bold Sans Serif FGHIJ	
GCGFJL	L	Fixed	333	80	333	312	21	231	1.29	0.90	4A	C14110	Big Shaded Sans Serif FGHIJ	
GCGFJP	P	Fixed	333	80	333	312	21	231	1.29	0.90	4A	C14110	Big Shaded Sans Serif FGHIJ	
GCHFJL	L	Fixed	333	80	333	312	21	231	1.29	0.90	4A	C14110	Big Hollow Sans Serif FGHIJ	
GCHFJP	P	Fixed	333	80	333	312	21	231	1.29	0.90	4A	C14110	Big Hollow Sans Serif FGHIJ	

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GCBKOL	L	Fixed	333	80	333	312	21	231	1.29	0.90	4F	C14120	Big Bold Sans Serif KLMNO	
GCBKOP	P	Fixed	333	80	333	312	21	231	1.29	0.90	4F	C14120	Big Bold Sans Serif KLMNO	
GCGKOL	L	Fixed	333	80	333	312	21	231	1.29	0.90	4F	C14120	Big Shaded Sans Serif KLMNO	
GCGKOP	P	Fixed	333	80	333	312	21	231	1.29	0.90	4F	C14120	Big Shaded Sans Serif KLMNO	
GCHKOL	L	Fixed	333	80	333	312	21	231	1.29	0.90	4F	C14120	Big Hollow Sans Serif KLMNO	
GCHKOP	P	Fixed	333	80	333	312	21	231	1.29	0.90	4F	C14120	Big Hollow Sans Serif KLMNO	
GCBPTL	L	Fixed	333	80	333	312	21	231	1.29	0.90	54	C14130	Big Bold Sans Serif PQRST	
GCBPTP	P	Fixed	333	80	333	312	21	231	1.29	0.90	54	C14130	Big Bold Sans Serif PQRST	
GCGPTL	L	Fixed	333	80	333	312	21	231	1.29	0.90	54	C14130	Big Shaded Sans Serif PQRST	
GCGPTP	P	Fixed	333	80	333	312	21	231	1.29	0.90	54	C14130	Big Shaded Sans Serif PQRST	
GCHPTL	L	Fixed	333	80	333	312	21	231	1.29	0.90	54	C14130	Big Hollow Sans Serif PQRST	
GCHPTP	P	Fixed	333	80	333	312	21	231	1.29	0.90	54	C14130	Big Hollow Sans Serif PQRST	
GCBUZL	L	Fixed	333	80	333	312	21	231	1.29	0.90	5A	C14140	Big Bold Sans Serif UVWXYZ	
GCBUZP	P	Fixed	333	80	333	312	21	231	1.29	0.90	5A	C14140	Big Bold Sans Serif UVWXYZ	
GCGUZL	L	Fixed	333	80	333	312	21	231	1.29	0.90	5A	C14140	Big Shaded Sans Serif UVWXYZ	
GCGUZP	P	Fixed	333	80	333	312	21	231	1.29	0.90	5A	C14140	Big Shaded Sans Serif UVWXYZ	
GCHUZL	L	Fixed	333	80	333	312	21	231	1.29	0.90	5A	C14140	Big Hollow Sans Serif UVWXYZ	
GCHUZP	P	Fixed	333	80	333	312	21	231	1.29	0.90	5A	C14140	Big Hollow Sans Serif UVWXYZ	
GCB05L	L	Fixed	333	80	333	312	21	231	1.29	0.90	35	C14150	Big Bold Sans Serif 012345	
GCB05P	P	Fixed	333	80	333	312	21	231	1.29	0.90	35	C14150	Big Bold Sans Serif 012345	
GCG05L	L	Fixed	333	80	333	312	21	231	1.29	0.90	35	C14150	Big Shaded Sans Serif 012345	
GCG05P	P	Fixed	333	80	333	312	21	231	1.29	0.90	35	C14150	Big Shaded Sans Serif 012345	
GCH05L	L	Fixed	333	80	333	312	21	231	1.29	0.90	35	C14150	Big Hollow Sans Serif 012345	
GCH05P	P	Fixed	333	80	333	312	21	231	1.29	0.90	35	C14150	Big Hollow Sans Serif 012345	
GCB69L	L	Fixed	333	80	333	312	21	231	1.29	0.90	39	C14160	Big Bold Sans Serif &	
GCB69P	P	Fixed	333	80	333	312	21	231	1.29	0.90	39	C14160	Big Bold Sans Serif &	
GCG69L	L	Fixed	333	80	333	312	21	231	1.29	0.90	39	C14160	Big Hollow Sans Serif &	
GCG69P	P	Fixed	333	80	333	312	21	231	1.29	0.90	39	C14160	Big Shaded Sans Serif &	
GCH69L	L	Fixed	333	80	333	312	21	231	1.29	0.90	39	C14160	Big Hollow Sans Serif &	
GCH69P	P	Fixed	333	80	333	312	21	231	1.29	0.90	39	C14160	Big Hollow Sans Serif &	
GD06AL	L	Proport	28	6	28	22	6	14	21.43A	10.71	FE	C14300	Standard - XPLOR-GD	Garamond
GD06AP	P	Proport	28	6	28	22	6	14	21.43A	10.71	FE	C14300	Standard - XPLOR-GD	Garamond
GD07AL	L	Proport	32	7	32	25	7	16	18.75A	9.38	FE	C14300	Standard - XPLOR-GD	Garamond
GD07AP	P	Proport	32	7	32	25	7	16	18.75A	9.38	FE	C14300	Standard - XPLOR-GD	Garamond
GD08AL	L	Proport	35	8	35	27	8	18	16.67A	8.57	FE	C14300	Standard - XPLOR-GD	Garamond
GD08AP	P	Proport	35	8	35	27	8	18	16.67A	8.57	FE	C14300	Standard - XPLOR-GD	Garamond

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GD09AL	L	Proport	38	9	38	29	9	20	15.00A	7.89	FE	C14300	Standard - XPLOR-GD	Garamond
GD09AP	P	Proport	38	9	38	29	9	20	15.00A	7.89	FE	C14300	Standard - XPLOR-GD	Garamond
GD10AL	L	Proport	43	10+	43	33	10	23	13.04A	6.97	FE	C14300	Standard - XPLOR-GD	Garamond
GD10AP	P	Proport	43	10+	43	33	10	23	13.04A	6.97	FE	C14300	Standard - XPLOR-GD	Garamond
GD11AL	L	Proport	47	11	47	36	11	25	12.00A	6.38	FE	C14300	Standard - XPLOR-GD	Garamond
GD11AP	P	Proport	47	11	47	36	11	25	12.00A	6.38	FE	C14300	Standard - XPLOR-GD	Garamond
GD12AL	L	Proport	51	12	51	39	12	27	11.11A	5.88	FE	C14300	Standard - XPLOR-GD	Garamond
GD12AP	P	Proport	51	12	51	39	12	27	11.11A	5.88	FE	C14300	Standard - XPLOR-GD	Garamond
GD14AL	L	Proport	59	14	59	45	14	32	9.38A	5.08	FE	C14300	Standard - XPLOR-GD	Garamond
GD14AP	P	Proport	59	14	59	45	14	32	9.38A	5.08	FE	C14300	Standard - XPLOR-GD	Garamond
GD16AL	L	Proport	69	17	69	53	16	36	8.33A	4.34	FE	C14300	Standard - XPLOR-GD	Garamond
GD16AP	P	Proport	69	17	69	53	16	36	8.33A	4.34	FE	C14300	Standard - XPLOR-GD	Garamond
GD18AL	L	Proport	77	18+	77	59	18	41	7.32A	3.89	FE	C14300	Standard - XPLOR-GD	Garamond
GD18AP	P	Proport	77	18+	77	59	18	41	7.32A	3.89	FE	C14300	Standard - XPLOR-GD	Garamond
GD20AL	L	Proport	85	20+	85	65	20	45	6.67A	3.52	FE	C14300	Standard - XPLOR-GD	Garamond
GD20AP	P	Proport	85	20+	85	65	20	45	6.67A	3.52	FE	C14300	Standard - XPLOR-GD	Garamond
GD24AL	L	Proport	101	24	101	78	23	54	5.56A	2.97	FE	C14300	Standard - XPLOR-GD	Garamond
GD24AP	P	Proport	101	24	101	78	23	54	5.56A	2.97	FE	C14300	Standard - XPLOR-GD	Garamond
GD06BL	L	Proport	28	6	28	22	6	14	21.43A	10.71	FE	C14310	Bold - XPLOR-GD	Garamond
GD06BP	P	Proport	28	6	28	22	6	14	21.43A	10.71	FE	C14310	Bold - XPLOR-GD	Garamond
GD07BL	L	Proport	32	7	32	25	7	17	17.65A	9.38	FE	C14310	Bold - XPLOR-GD	Garamond
GD07BP	P	Proport	32	7	32	25	7	17	17.65A	9.38	FE	C14310	Bold - XPLOR-GD	Garamond
GD08BL	L	Proport	35	8	35	27	8	19	15.79A	8.57	FE	C14310	Bold - XPLOR-GD	Garamond
GD08BP	P	Proport	35	8	35	27	8	19	15.79A	8.57	FE	C14310	Bold - XPLOR-GD	Garamond
GD09BL	L	Proport	38	9	38	29	9	22	13.64A	7.89	FE	C14310	Bold - XPLOR-GD	Garamond
GD09BP	P	Proport	38	9	38	29	9	22	13.64A	7.89	FE	C14310	Bold - XPLOR-GD	Garamond
GD10BL	L	Proport	43	10+	43	33	10	24	12.50A	6.97	FE	C14310	Bold - XPLOR-GD	Garamond
GD10BP	P	Proport	43	10+	43	33	10	24	12.50A	6.97	FE	C14310	Bold - XPLOR-GD	Garamone
GD11BL	L	Proport	47	11	47	36	11	26	11.54A	6.38	FE	C14310	Bold - XPLOR-GD	Garamond
GD11BP	P	Proport	47	11	47	36	11	26	11.54A	6.38	FE	C14310	Bold - XPLOR-GD	Garamond
GD12BL	L	Proport	51	12	51	39	12	29	10.34A	5.88	FE	C14310	Bold - XPLOR-GD	Garamond
GD12BP	P	Proport	51	12	51	39	12	29	10.34A	5.88	FE	C14310	Bold - XPLOR-GD	Garamond
GD14BL	L	Proport	59	14	59	45	14	34	8.82A	5.08	FE	C14310	Bold - XPLOR-GD	Garamond
GD14BP	P	Proport	59	14	59	45	14	34	8.82A	5.08	FE	C14310	Bold - XPLOR-GD	Garamond
GD16BL	L	Proport	69	17	69	53	16	38	7.89A	4.34	FE	C14310	Bold - XPLOR-GD	Garamond
GD16BP	P	Proport	69	17	69	53	16	38	7.89A	4.34	FE	C14310	Bold - XPLOR-GD	Garamond

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GD18BL	L	Proport	77	18+	77	59	18	43	6.98A	3.89	FE	C14310	Bold - XPLOR-GD	Garamond
GD18BP	P	Proport	77	18+	77	59	18	43	6.98A	3.89	FE	C14310	Bold - XPLOR-GD	Garamond
GD20BL	L	Proport	85	20+	85	65	20	48	6.25A	3.52	FE	C14310	Bold - XPLOR-GD	Garamond
GD20BP	P	Proport	85	20+	85	65	20	48	6.25A	3.52	FE	C14310	Bold - XPLOR-GD	Garamond
GD24BL	L	Proport	101	24	101	78	23	58	5.17A	2.97	FE	C14310	Bold - XPLOR-GD	Garamond
GD24BP	P	Proport	101	24	101	78	23	58	5.17A	2.97	FE	C14310	Bold - XPLOR-GD	Garamond
GD06IL	L	Proport	28	6	28	22	6	14	21.43A	10.71	FE	C14320	Italic - XPLOR-GD	Garamond
GD06IP	P	Proport	28	6	28	22	6	14	21.43A	10.71	FE	C14320	Italic - XPLOR-GD	Garamond
GD07IL	L	Proport	32	7	32	25	7	16	18.75A	9.38	FE	C14320	Italic - XPLOR-GD	Garamond
GD07IP	P	Proport	32	7	32	25	7	16	18.75A	9.38	FE	C14320	Italic - XPLOR-GD	Garamond
GD08IL	L	Proport	35	8	35	27	8	18	16.67A	8.57	FE	C14320	Italic - XPLOR-GD	Garamond
GD08IP	P	Proport	35	8	35	27	8	18	16.67A	8.57	FE	C14320	Italic - XPLOR-GD	Garamond
GD09IL	L	Proport	38	9	38	29	9	20	15.00A	7.89	FE	C14320	Italic - XPLOR-GD	Garamond
GD09IP	P	Proport	38	9	38	29	9	20	15.00A	7.89	FE	C14320	Italic - XPLOR-GD	Garamond
GD10IL	L	Proport	43	10+	43	33	10	22	13.64A	6.97	FE	C14320	Italic - XPLOR-GD	Garamond
GD10IP	P	Proport	43	10+	43	33	10	22	13.64A	6.97	FE	C14320	Italic - XPLOR-GD	Garamond
GD11IL	L	Proport	47	11	47	36	11	25	12.00A	6.38	FE	C14320	Italic - XPLOR-GD	Garamond
GD11IP	P	Proport	47	11	47	36	11	25	12.00A	6.38	FE	C14320	Italic - XPLOR-GD	Garamond
GD12IL	L	Proport	51	12	51	39	12	27	11.11A	5.88	FE	C14320	Italic - XPLOR-GD	Garamond
GD12IP	P	Proport	51	12	51	39	12	27	11.11A	5.88	FE	C14320	Italic - XPLOR-GD	Garamond
GD14IL	L	Proport	59	14	59	45	14	32	9.38A	5.08	FE	C14320	Italic - XPLOR-GD	Garamond
GD14IP	P	Proport	59	14	59	45	14	32	9.38A	5.08	FE	C14320	Italic - XPLOR-GD	Garamond
GD16IL	L	Proport	69	17	69	53	16	36	8.33A	4.34	FE	C14320	Italic - XPLOR-GD	Garamond
GD16IP	P	Proport	69	17	69	53	16	36	8.33A	4.34	FE	C14320	Italic - XPLOR-GD	Garamond
GD18IL	L	Proport	77	18+	77	59	18	41	7.32A	3.89	FE	C14320	Italic - XPLOR-GD	Garamond
GD18IP	P	Proport	77	18+	77	59	18	41	7.32A	3.89	FE	C14320	Italic - XPLOR-GD	Garamond
GD20IL	L	Proport	85	20+	85	65	20	45	6.67A	3.52	FE	C14320	Italic - XPLOR-GD	Garamond
GD20IP	P	Proport	85	20+	85	65	20	45	6.67A	3.52	FE	C14320	Italic - XPLOR-GD	Garamond
GD24IL	L	Proport	101	24	101	78	23	54	5.56A	2.97	FE	C14320	Italic - XPLOR-GD	Garamond
GD24IP	P	Proport	101	24	101	78	23	54	5.56A	2.97	FE	C14320	Italic - XPLOR-GD	Garamond
GD06JL	L	Proport	28	6	28	22	6	14	21.43A	10.71	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD06JP	P	Proport	28	6	28	22	6	14	21.43A	10.71	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD07JL	L	Proport	32	7	32	25	7	17	17.65	9.38	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD07JP	P	Proport	32	7	32	25	7	17	17.65	9.38	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD08JL	L	Proport	35	8	35	27	8	19	15.79A	8.59	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD08JP	P	Proport	35	8	35	27	8	19	15.79A	8.59	FE	C14330	Italic Bold - XPLOR-GD	Garamond

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GD09JL	L	Proport	38	9	38	29	9	21	14.29A	7.89	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD09JP	P	Proport	38	9	38	29	9	21	14.29A	7.89	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD10JL	L	Proport	43	10+	43	33	10	24	12.50A	6.97	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD10JP	P	Proport	43	10+	43	33	10	24	12.50A	6.97	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD11JL	L	Proport	47	11	47	36	11	26	11.54A	6.38	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD11JP	P	Proport	47	11	47	36	11	26	11.54A	6.38	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD12JL	L	Proport	51	12	51	39	12	29	10.34A	5.88	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD12JP	P	Proport	51	12	51	39	12	29	10.34A	5.88	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD14JL	L	Proport	59	14	59	45	14	33	9.09A	5.08	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD14JP	P	Proport	59	14	59	45	14	33	9.09A	5.08	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD16JL	L	Proport	69	17	69	53	16	38	7.89A	4.34	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD16JP	P	Proport	69	17	69	53	16	38	7.89A	4.34	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD18JL	L	Proport	77	18+	77	59	18	43	7.89A	3.89	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD18JP	P	Proport	77	18+	77	59	18	43	6.98A	3.89	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD20JL	L	Proport	85	20+	85	65	20	48	6.25A	3.52	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD20JP	P	Proport	85	20+	85	65	20	48	6.25A	3.52	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD24JL	L	Proport	101	24	101	78	23	57	5.26A	2.97	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GD24JP	P	Proport	101	24	101	78	23	57	5.26A	2.97	FE	C14330	Italic Bold - XPLOR-GD	Garamond
GL06AL	L	Proport	29	7	29	23	6	12	25.00A	10.34	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL06AP	P	Proport	29	7	29	23	6	12	25.00A	10.34	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL07AL	L	Proport	33	8	33	26	7	14	21.43A	9.09	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL07AP	P	Proport	33	8	33	26	7	14	21.43A	9.09	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL08AL	L	Proport	38	9	38	30	8	16	18.75A	7.89	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL08AP	P	Proport	38	9	38	30	8	16	18.75A	7.89	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL09AL	L	Proport	44	10+	44	35	9	19	15.79A	6.82	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL09AP	P	Proport	44	10+	44	35	9	19	15.79A	6.82	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL10AL	L	Proport	48	11+	48	38	10	20	15.00A	6.25	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL10AP	P	Proport	48	11+	48	38	10	20	15.00A	6.25	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL11AL	L	Proport	53	13	53	41	12	22	13.64A	5.66	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL11AP	P	Proport	53	13	53	41	12	22	13.64A	5.66	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL12AL	L	Proport	57	14	57	45	12	24	12.50A	5.26	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL12AP	P	Proport	57	14	57	45	12	24	12.50A	5.26	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL14AL	L	Proport	67	16	67	53	14	28	10.71A	4.48	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL14AP	P	Proport	67	16	67	53	14	28	10.71A	4.48	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL16AL	L	Proport	77	18+	77	60	17	33	9.09A	3.90	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL16AP	P	Proport	77	18+	77	60	17	33	9.09A	3.90	FF	C14500	Xplor-GL -Standard	Gil Sans Light

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GL18AL	L	Proport	86	21	86	67	19	37	8.11A	3.49	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL18AP	P	Proport	86	21	86	67	19	37	8.11A	3.49	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL20AL	L	Proport	95	23	95	74	21	40	7.50A	3.16	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL20AP	P	Proport	95	23	95	74	21	40	7.50A	3.16	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL24AL	L	Proport	115	28	115	90	25	49	6.12A	2.61	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL24AP	P	Proport	115	28	115	90	25	49	6.12A	2.61	FF	C14500	Xplor-GL -Standard	Gil Sans Light
GL06IL	L	Proport	29	7	29	23	6	11	27.27A	10.34	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL06IP	P	Proport	29	7	29	23	6	11	27.27A	10.34	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL07IL	L	Proport	33	8	33	26	7	13	23.08A	9.09	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL07IP	P	Proport	33	8	33	26	7	13	23.08A	9.09	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL08IL	L	Proport	38	9	38	30	8	15	20.00A	7.89	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL08IP	P	Proport	38	9	38	30	8	15	20.00A	7.89	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL09IL	L	Proport	44	10+	44	35	9	17	17.65A	6.82	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL09IP	P	Proport	44	10+	44	35	9	17	17.65A	6.82	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL10IL	L	Proport	48	14	48	38	10	19	15.79A	6.25	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL10IP	P	Proport	48	14	48	38	10	19	15.79A	6.25	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL11IL	L	Proport	53	13	53	41	12	21	14.29A	5.66	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL11IP	P	Proport	53	13	53	41	12	21	14.29A	5.66	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL12IL	L	Proport	57	14	57	45	12	23	13.04A	5.26	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL12IP	P	Proport	57	14	57	45	12	23	13.04A	5.26	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL14IL	L	Proport	67	16	67	53	14	27	11.11A	4.48	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL14IP	P	Proport	67	16	67	53	14	27	11.11A	4.48	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL16IL	L	Proport	77	18+	77	60	17	31	9.68A	3.90	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL16IP	P	Proport	77	18+	77	60	17	31	9.68A	3.90	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL18IL	L	Proport	86	21	86	67	19	34	8.82A	3.49	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL18IP	P	Proport	86	21	86	67	19	34	8.82A	3.49	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL20IL	L	Proport	95	23	95	74	21	38	7.89A	3.16	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL20IP	P	Proport	95	23	95	74	21	38	7.89A	3.16	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL24IL	L	Proport	115	28	115	90	25	46	6.52A	2.61	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GL24IP	P	Proport	115	28	115	90	25	46	6.52A	2.61	FF	C14505	Xplor-GL -Italic	Gil Sans Light
GM13AL	L	Fixed	24	6	24	19	5	23	13.04	12.50	7F	C14850	Serif	
GM13AP	P	Fixed	24	6	24	19	5	23	13.04	12.50	7F	C14850	Serif	
GM17AL	L	Fixed	30	7	30	24	6	17	17.64	10.00	7F	C14850	Serif	
GM17AP	P	Fixed	30	7	30	24	6	17	17.64	10.00	7F	C14850	Serif	
GM19AL	L	Fixed	35	08+	35	28	7	19	15.78	8.57	7F	C14850	Serif	
GM19AP	P	Fixed	35	8	35	28	7	19	15.78	8.57	7F	C14850	Serif	

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GM23AL	L	Fixed	44	10+	44	35	9	23	13.04	6.81	7F	C14850	Serif	
GM23AP	P	Fixed	44	10+	44	35	9	23	13.04	6.81	7F	C14850	Serif	
GM25AL	L	Fixed	49	12	49	39	10	25	12	6.12	7F	C14850	Serif	
GM25AP	P	Fixed	49	12	49	39	10	25	12	6.12	7F	C14850	Serif	
GM30AL	L	Fixed	60	14+	60	48	12	30	10	5.00	7F	C14850	Serif	
GM30AP	P	Fixed	60	14+	60	48	12	30	10	5.00	7F	C14850	Serif	
GM13BL	L	Fixed	24	6	24	19	5	23	23.07	12.50	7F	C14860	Serif Bold	
GM13BP	P	Fixed	24	6	24	19	5	23	23.07	12.50	7F	C14860	Serif Bold	
GM17BL	L	Fixed	30	7	30	24	6	17	17.64	10.00	7F	C14860	Serif Bold	
GM17BP	P	Fixed	30	7	30	24	6	17	17.64	10.00	7F	C14860	Serif Bold	
GM19BL	L	Fixed	35	08+	35	28	7	19	15.78	8.57	7F	C14860	Serif Bold	
GM19BP	P	Fixed	35	08+	35	28	7	19	15.78	8.57	7F	C14860	Serif Bold	
GM23BL	L	Fixed	44	10+	44	35	9	23	13.04	6.81	7F	C14860	Serif Bold	
GM23BP	P	Fixed	44	10+	44	35	9	23	13.04	6.81	7F	C14860	Serif Bold	
GM25BL	L	Fixed	49	12	49	39	10	25	12	6.12	7F	C14860	Serif Bold	
GM25BP	P	Fixed	49	12	49	39	10	25	12	6.12	7F	C14860	Serif Bold	
GM30BL	L	Fixed	60	14+	60	48	12	30	10	5.00	7F	C14860	Serif Bold	
GM30BP	P	Fixed	60	14+	60	48	12	30	10	5.00	7F	C14860	Serif Bold	
GS06AL	L	Proport	29	7	29	23	6	13	23.08A	10.34	FF	C14930	Standard - Xplor-GS	Gill Sans
GS06AP	P	Proport	29	7	29	23	6	13	23.08A	10.34	FF	C14930	Standard - Xplor-GS	Gill Sans
GS07AL	L	Proport	34	8	34	27	7	15	20.00A	8.82	FF	C14930	Standard - Xplor-GS	Gill Sans
GS07AP	P	Proport	34	8	34	27	7	15	20.00A	8.82	FF	C14930	Standard - Xplor-GS	Gill Sans
GS08AL	L	Proport	39	9+	39	31	8	17	17.65A	7.69	FF	C14930	Standard - Xplor-GS	Gill Sans
GS08AP	P	Proport	39	9+	39	31	8	17	17.65A	7.69	FF	C14930	Standard - Xplor-GS	Gill Sans
GS09AL	L	Proport	44	10+	44	35	9	19	15.79A	6.82	FF	C14930	Standard - Xplor-GS	Gill Sans
GS09AP	P	Proport	44	10+	44	35	9	19	15.79A	6.82	FF	C14930	Standard - Xplor-GS	Gill Sans
GS10AL	L	Proport	48	11+	48	38	10	22	13.64A	6.25	FF	C14930	Standard - Xplor-GS	Gill Sans
GS10AP	P	Proport	48	11+	48	38	10	22	13.64A	6.25	FF	C14930	Standard - Xplor-GS	Gill Sans
GS11AL	L	Proport	54	13	54	43	11	24	12.50A	5.55	FF	C14930	Standard - Xplor-GS	Gill Sans
GS11AP	P	Proport	54	13	54	43	11	24	12.50A	5.55	FF	C14930	Standard - Xplor-GS	Gill Sans
GS12AL	L	Proport	58	14	58	46	12	26	11.54A	5.17	FF	C14930	Standard - Xplor-GS	Gill Sans
GS12AP	P	Proport	58	14	58	46	12	26	11.54A	5.17	FF	C14930	Standard - Xplor-GS	Gill Sans
GS14AL	L	Proport	67	16	67	54	13	30	10.00A	4.48	FF	C14930	Standard - Xplor-GS	Gill Sans
GS14AP	P	Proport	67	16	67	54	13	30	10.00A	4.48	FF	C14930	Standard - Xplor-GS	Gill Sans
GS16AL	L	Proport	77	18+	77	62	15	34	8.82A	3.90	FF	C14930	Standard - Xplor-GS	Gill Sans
GS16AP	P	Proport	77	18+	77	62	15	34	8.82A	3.90	FF	C14930	Standard - Xplor-GS	Gill Sans

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GS18AL	L	Proport	87	21	87	70	17	38	7.89A	3.45	FF	C14930	Standard - Xplor-GS	Gill Sans
GS18AP	P	Proport	87	21	87	70	17	38	7.89A	3.45	FF	C14930	Standard - Xplor-GS	Gill Sans
GS20AL	L	Proport	96	23	96	77	19	42	7.14A	3.13	FF	C14930	Standard - Xplor-GS	Gill Sans
GS20AP	P	Proport	96	23	96	77	19	42	7.14A	3.13	FF	C14930	Standard - Xplor-GS	Gill Sans
GS24AL	L	Proport	116	28	116	93	23	51	5.88A	2.59	FF	C14930	Standard - Xplor-GS	Gill Sans
GS24AP	P	Proport	116	28	116	93	23	51	5.88A	2.59	FF	C14930	Standard - Xplor-GS	Gill Sans
GS06BL	L	Proport	29	7	29	23	6	15	20.00A	10.34	FF	C14932	Bold - Xplor-GS	Gill Sans
GS06BP	P	Proport	29	7	29	23	6	15	20.00A	10.34	FF	C14932	Bold - Xplor-GS	Gill Sans
GS07BL	L	Proport	34	8	34	27	7	17	17.65A	8.82	FF	C14932	Bold - Xplor-GS	Gill Sans
GS07BP	P	Proport	34	8	34	27	7	17	17.65A	8.82	FF	C14932	Bold - Xplor-GS	Gill Sans
GS08BL	L	Proport	39	9+	39	31	8	19	15.79A	7.69	FF	C14932	Bold - Xplor-GS	Gill Sans
GS08BP	P	Proport	39	9+	39	31	8	19	15.79A	7.69	FF	C14932	Bold - Xplor-GS	Gill Sans
GS09BL	L	Proport	44	10+	44	35	9	22	13.64A	6.82	FF	C14932	Bold - Xplor-GS	Gill Sans
GS09BP	P	Proport	44	10+	44	35	9	22	13.64A	6.82	FF	C14932	Bold - Xplor-GS	Gill Sans
GS10BL	L	Proport	48	11+	48	38	10	24	12.50A	6.25	FF	C14932	Bold - Xplor-GS	Gill Sans
GS10BP	P	Proport	48	11+	48	38	10	24	12.50A	6.25	FF	C14932	Bold - Xplor-GS	Gill Sans
GS11BL	L	Proport	54	13	54	43	11	26	11.54A	5.55	FF	C14932	Bold - Xplor-GS	Gill Sans
GS11BP	P	Proport	54	13	54	43	11	26	11.54A	5.55	FF	C14932	Bold - Xplor-GS	Gill Sans
GS12BL	L	Proport	58	14	58	46	12	29	10.34A	5.17	FF	C14932	Bold - Xplor-GS	Gill Sans
GS12BP	P	Proport	58	14	58	46	12	29	10.34A	5.17	FF	C14932	Bold - Xplor-GS	Gill Sans
GS14BL	L	Proport	67	16	67	54	13	34	8.82A	4.48	FF	C14932	Bold - Xplor-GS	Gill Sans
GS14BP	P	Proport	67	16	67	54	13	34	8.82A	4.48	FF	C14932	Bold - Xplor-GS	Gill Sans
GS16BL	L	Proport	77	18+	77	62	15	39	7.69A	3.90	FF	C14932	Bold - Xplor-GS	Gill Sans
GS16BP	P	Proport	77	18+	77	62	15	39	7.69A	3.90	FF	C14932	Bold - Xplor-GS	Gill Sans
GS18BL	L	Proport	87	21	87	70	17	43	6.98A	3.45	FF	C14932	Bold - Xplor-GS	Gill Sans
GS18BP	P	Proport	87	21	87	70	17	43	6.98A	3.45	FF	C14932	Bold - Xplor-GS	Gill Sans
GS20BL	L	Proport	96	23	96	77	19	48	6.25A	3.13	FF	C14932	Bold - Xplor-GS	Gill Sans
GS20BP	P	Proport	96	23	96	77	19	48	6.25A	3.13	FF	C14932	Bold - Xplor-GS	Gill Sans
GS24BL	L	Proport	116	28	116	93	23	58	5.17A	2.59	FF	C14932	Bold - Xplor-GS	Gill Sans
GS24BP	P	Proport	116	28	116	93	23	58	5.17A	2.59	FF	C14932	Bold - Xplor-GS	Gill Sans
GS06IL	L	Proport	29	7	29	23	6	12	25.00A	10.34	FF	C14934	Italic - Xplor-GS	Gill Sans
GS06IP	P	Proport	29	7	29	23	6	12	25.00A	10.34	FF	C14934	Italic - Xplor-GS	Gill Sans
GS07IL	L	Proport	34	8	34	27	7	14	21.43A	8.82	FF	C14934	Italic - Xplor-GS	Gill Sans
GS07IP	P	Proport	34	8	34	27	7	14	21.43A	8.82	FF	C14934	Italic - Xplor-GS	Gill Sans
GS08IL	L	Proport	39	9+	39	31	8	16	18.75A	7.69	FF	C14934	Italic - Xplor-GS	Gill Sans
GS08IP	P	Proport	39	9+	39	31	8	16	18.75A	7.69	FF	C14934	Italic - Xplor-GS	Gill Sans

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GS09IL	L	Proport	44	10+	44	35	9	18	16.67A	6.82	FF	C14934	Italic - Xplor-GS	Gill Sans
GS09IP	P	Proport	44	10+	44	35	9	18	16.67A	6.82	FF	C14934	Italic - Xplor-GS	Gill Sans
GS10IL	L	Proport	48	11+	48	38	10	20	15.00A	6.25	FF	C14934	Italic - Xplor-GS	Gill Sans
GS10IP	P	Proport	48	11+	48	38	10	20	15.00A	6.25	FF	C14934	Italic - Xplor-GS	Gill Sans
GS11IL	L	Proport	54	13	54	43	11	22	13.64A	5.55	FF	C14934	Italic - Xplor-GS	Gill Sans
GS11IP	P	Proport	54	13	54	43	11	22	13.64A	5.55	FF	C14934	Italic - Xplor-GS	Gill Sans
GS12IL	L	Proport	58	14	58	46	12	24	12.50A	5.17	FF	C14934	Italic - Xplor-GS	Gill Sans
GS12IP	P	Proport	58	14	58	46	12	24	12.50A	5.17	FF	C14934	Italic - Xplor-GS	Gill Sans
GS14IL	L	Proport	67	16	67	54	13	28	10.71A	4.48	FF	C14934	Italic - Xplor-GS	Gill Sans
GS14IP	P	Proport	67	16	67	54	13	28	10.71A	4.48	FF	C14934	Italic - Xplor-GS	Gill Sans
GS16IL	P	Proport	77	18+	77	62	15	32	9.38A	3.90	FF	C14934	Italic - Xplor-GS	Gill Sans
GS16IP	P	Proport	77	18+	77	62	15	32	9.38A	3.90	FF	C14934	Italic - Xplor-GS	Gill Sans
GS18IL	L	Proport	87	21	87	70	17	36	8.33A	3.45	FF	C14934	Italic - Xplor-GS	Gill Sans
GS18IP	P	Proport	87	21	87	70	17	36	8.33A	3.45	FF	C14934	Italic - Xplor-GS	Gill Sans
GS20IL	L	Proport	96	23	96	77	19	39	7.69A	3.13	FF	C14934	Italic - Xplor-GS	Gill Sans
GS20IP	P	Proport	96	23	96	77	19	39	7.69A	3.13	FF	C14934	Italic - Xplor-GS	Gill Sans
GS24IL	L	Proport	116	28	116	93	23	48	6.25A	2.59	FF	C14934	Italic - Xplor-GS	Gill Sans
GS24IP	P	Proport	116	28	116	93	23	48	6.25A	2.59	FF	C14934	Italic - Xplor-GS	Gill Sans
GS06JL	L	Proport	29	7	29	23	6	14	21.43A	10.34	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS06JP	P	Proport	29	7	29	23	6	14	21.43A	10.34	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS07JL	L	Proport	34	8	34	27	7	16	18.75A	8.82	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS07JP	P	Proport	34	8	34	27	7	16	18.75A	8.82	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS08JL	L	Proport	39	9+	39	31	8	18	16.67A	7.69	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS08JP	P	Proport	39	9+	39	31	8	18	16.67A	7.69	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS09JL	L	Proport	44	10+	44	35	9	21	14.29A	6.82	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS09JP	P	Proport	44	10+	44	35	9	21	14.29A	6.82	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS10JL	L	Proport	48	11+	48	38	10	23	13.04A	6.25	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS10JP	P	Proport	48	11+	48	38	10	23	13.04A	6.25	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS11JL	L	Proport	54	13	54	43	11	25	12.00A	5.55	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS11JP	P	Proport	54	13	54	43	11	25	12.00A	5.55	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS12JL	L	Proport	58	14	58	46	12	27	11.11A	5.17	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS12JP	P	Proport	58	14	58	46	12	27	11.11A	5.17	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS14JL	L	Proport	67	16	67	54	13	31	9.68A	4.48	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS14JP	P	Proport	67	16	67	54	13	31	9.68A	4.48	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS16JL	L	Proport	77	18+	77	62	15	36	8.33A	3.90	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS16JP	P	Proport	77	18+	77	62	15	36	8.33A	3.90	FF	C14936	Bold Italic - Xplor-GS	Gill Sans

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GS18JL	L	Proport	87	21	87	70	17	41	7.32A	3.45	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS18JP	P	Proport	87	21	87	70	17	41	7.32A	3.45	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS20JL	L	Proport	96	23	96	77	19	45	6.67A	3.13	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS20JP	P	Proport	96	23	96	77	19	45	6.67A	3.13	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS24JL	L	Proport	116	28	116	93	23	54	5.55A	2.59	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GS24JP	P	Proport	116	28	116	93	23	54	5.55A	2.59	FF	C14936	Bold Italic - Xplor-GS	Gill Sans
GY06AL	L	Proport	29	7	29	23	6	13	23.08A	10.34	7E	C14950	Standard - Xplor-GY	Goudy
GY06AP	P	Proport	29	7	29	23	6	13	23.08A	10.34	7E	C14950	Standard - Xplor-GY	Goudy
GY08AL	L	Proport	37	9	37	29	8	17	17.65A	8.11	7E	C14950	Standard - Xplor-GY	Goudy
GY08AP	P	Proport	37	9	37	29	8	17	17.65A	8.11	7E	C14950	Standard - Xplor-GY	Goudy
GY09AL	L	Proport	42	10	42	33	9	19	15.79A	7.14	7E	C14950	Standard - Xplor-GY	Goudy
GY09AP	P	Proport	42	10	42	33	9	19	15.79A	7.14	7E	C14950	Standard - Xplor-GY	Goudy
GY10AL	L	Proport	46	11	46	36	10	21	14.29A	6.52	7E	C14950	Standard - Xplor-GY	Goudy
GY10AP	P	Proport	46	11	46	36	10	21	14.29A	6.52	7E	C14950	Standard - Xplor-GY	Goudy
GY11AL	L	Proport	50	12	50	39	11	23	13.04A	6.00	7E	C14950	Standard - Xplor-GY	Goudy
GY11AP	P	Proport	50	12	50	39	11	23	13.04A	6.00	7E	C14950	Standard - Xplor-GY	Goudy
GY12AL	L	Proport	54	13	54	42	12	25	12.00A	5.55	7E	C14950	Standard - Xplor-GY	Goudy
GY12AP	P	Proport	54	13	54	42	12	25	12.00A	5.55	7E	C14950	Standard - Xplor-GY	Goudy
GY14AL	L	Proport	62	15	62	48	14	29	10.34A	4.84	7E	C14950	Standard - Xplor-GY	Goudy
GY14AP	P	Proport	62	15	62	48	14	29	10.34A	4.84	7E	C14950	Standard - Xplor-GY	Goudy
GY16AL	L	Proport	70	17	70	54	16	34	8.82A	4.29	7E	C14950	Standard - Xplor-GY	Goudy
GY16AP	P	Proport	70	17	70	54	16	34	8.82A	4.29	7E	C14950	Standard - Xplor-GY	Goudy
GY18AL	L	Proport	78	19	78	60	18	38	7.89A	3.85	7E	C14950	Standard - Xplor-GY	Goudy
GY18AP	P	Proport	78	19	78	60	18	38	7.89A	3.85	7E	C14950	Standard - Xplor-GY	Goudy
GY20AL	L	Proport	86	21	86	66	20	42	7.14A	3.49	7E	C14950	Standard - Xplor-GY	Goudy
GY20AP	P	Proport	86	21	86	66	20	42	7.14A	3.49	7E	C14950	Standard - Xplor-GY	Goudy
GY24AL	L	Proport	103	25	103	79	24	50	6.00A	2.91	7E	C14950	Standard - Xplor-GY	Goudy
GY24AP	P	Proport	103	25	103	79	24	50	6.00A	2.91	7E	C14950	Standard - Xplor-GY	Goudy
GY06BL	L	Proport	29	7	29	23	6	13	23.08A	10.34	7E	C14952	Bold - Xplor-GY	Goudy
GY06BP	P	Proport	29	7	29	23	6	13	23.08A	10.34	7E	C14952	Bold - Xplor-GY	Goudy
GY08BL	L	Proport	37	9	37	29	8	18	16.67A	8.11	7E	C14952	Bold - Xplor-GY	Goudy
GY08BP	P	Proport	37	9	37	29	8	18	16.67A	8.11	7E	C14952	Bold - Xplor-GY	Goudy
GY09BL	L	Proport	42	10	42	33	9	20	15.00A	7.14	7E	C14952	Bold - Xplor-GY	Goudy
GY09BP	P	Proport	42	10	42	33	9	20	15.00A	7.14	7E	C14952	Bold - Xplor-GY	Goudy
GY10BL	L	Proport	46	11	46	36	10	22	13.64A	6.52	7E	C14952	Bold - Xplor-GY	Goudy
GY10BP	P	Proport	46	11	46	36	10	22	13.64A	6.52	7E	C14952	Bold - Xplor-GY	Goudy

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GY11BL	L	Proport	50	12	50	39	11	24	12.50A	6.00	7E	C14952	Bold - Xplor-GY	Goudy
GY11BP	P	Proport	50	12	50	39	11	24	12.50A	6.00	7E	C14952	Bold - Xplor-GY	Goudy
GY12BL	L	Proport	54	13	54	42	12	27	11.11A	5.55	7E	C14952	Bold - Xplor-GY	Goudy
GY12BP	P	Proport	54	13	54	42	12	27	11.11A	5.55	7E	C14952	Bold - Xplor-GY	Goudy
GY14BL	L	Proport	62	15	62	48	14	31	9.68A	4.84	7E	C14952	Bold - Xplor-GY	Goudy
GY14BP	P	Proport	62	15	62	48	14	31	9.68A	4.84	7E	C14952	Bold - Xplor-GY	Goudy
GY16BL	L	Proport	70	17	70	54	16	36	8.33A	4.29	7E	C14952	Bold - Xplor-GY	Goudy
GY16BP	P	Proport	70	17	70	54	16	36	8.33A	4.29	7E	C14952	Bold - Xplor-GY	Goudy
GY18BL	L	Proport	78	19	78	60	18	40	7.50A	3.85	7E	C14952	Bold - Xplor-GY	Goudy
GY18BP	P	Proport	78	19	78	60	18	40	7.50A	3.85	7E	C14952	Bold - Xplor-GY	Goudy
GY20BL	L	Proport	86	21	86	66	20	44	6.82A	3.49	7E	C14952	Bold - Xplor-GY	Goudy
GY20BP	P	Proport	86	21	86	66	20	44	6.82A	3.49	7E	C14952	Bold - Xplor-GY	Goudy
GY24BL	L	Proport	103	25	103	79	24	53	5.66A	2.91	7E	C14952	Bold - Xplor-GY	Goudy
GY24BP	P	Proport	103	25	103	79	24	53	5.66A	2.91	7E	C14952	Bold - Xplor-GY	Goudy
GY06IL	L	Proport	29	7	29	23	6	12	25.00A	10.34	7E	C14954	Italic - Xplor-GY	Goudy
GY06IP	P	Proport	29	7	29	23	6	12	25.00A	10.34	7E	C14954	Italic - Xplor-GY	Goudy
GY08IL	L	Proport	37	9	37	29	8	16	18.75A	8.11	7E	C14954	Italic - Xplor-GY	Goudy
GY08IP	P	Proport	37	9	37	29	8	16	18.75A	8.11	7E	C14954	Italic - Xplor-GY	Goudy
GY09IL	L	Proport	42	10	42	33	9	19	15.79A	7.14	7E	C14954	Italic - Xplor-GY	Goudy
GY09IP	P	Proport	42	10	42	33	9	19	15.79A	7.14	7E	C14954	Italic - Xplor-GY	Goudy
GY10IL	L	Proport	46	11	46	36	10	21	14.29A	6.52	7E	C14954	Italic - Xplor-GY	Goudy
GY10IP	P	Proport	46	11	46	36	10	21	14.29A	6.52	7E	C14954	Italic - Xplor-GY	Goudy
GY11IL	L	Proport	50	12	50	39	11	22	13.64A	6.00	7E	C14954	Italic - Xplor-GY	Goudy
GY11IP	P	Proport	50	12	50	39	11	22	13.64A	6.00	7E	C14954	Italic - Xplor-GY	Goudy
GY12IL	L	Proport	54	13	54	42	12	24	12.50A	5.55	7E	C14954	Italic - Xplor-GY	Goudy
GY12IP	P	Proport	54	13	54	42	12	24	12.50A	5.55	7E	C14954	Italic - Xplor-GY	Goudy
GY14IL	L	Proport	62	15	62	48	14	28	10.71A	4.84	7E	C14954	Italic - Xplor-GY	Goudy
GY14IP	P	Proport	62	15	62	48	14	28	10.71A	4.84	7E	C14954	Italic - Xplor-GY	Goudy
GY16IL	L	Proport	70	17	70	54	16	33	9.09A	4.29	7E	C14954	Italic - Xplor-GY	Goudy
GY16IP	P	Proport	70	17	70	54	16	33	9.09A	4.29	7E	C14954	Italic - Xplor-GY	Goudy
GY18IL	L	Proport	78	19	78	60	18	37	8.11A	3.85	7E	C14954	Italic - Xplor-GY	Goudy
GY18IP	P	Proport	78	19	78	60	18	37	8.11A	3.85	7E	C14954	Italic - Xplor-GY	Goudy
GY20IL	L	Proport	86	21	86	66	20	41	7.32A	3.49	7E	C14954	Italic - Xplor-GY	Goudy
GY20IP	P	Proport	86	21	86	66	20	41	7.32A	3.49	7E	C14954	Italic - Xplor-GY	Goudy
GY24IL	L	Proport	103	25	103	79	24	49	8.12A	2.91	7E	C14954	Italic - Xplor-GY	Goudy
GY24IP	P	Proport	103	25	103	79	24	49	8.12A	2.91	7E	C14954	Italic - Xplor-GY	Goudy

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
GY06JL	L	Proport	29	7	29	23	6	14	21.43A	10.34	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY06JP	P	Proport	29	7	29	23	6	14	21.43A	10.34	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY08JL	L	Proport	37	9	37	29	8	18	16.67A	8.11	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY08JP	P	Proport	37	9	37	29	8	18	16.67A	8.11	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY09JL	L	Proport	42	10	42	33	9	21	14.29A	7.14	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY09JP	P	Proport	42	10	42	33	9	21	14.29A	7.14	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY10JL	L	Proport	46	11	46	36	10	23	13.04A	6.52	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY10JP	P	Proport	46	11	46	36	10	23	13.04A	6.52	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY11JL	L	Proport	50	12	50	39	11	25	12.00A	6.00	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY11JP	P	Proport	50	12	50	39	11	25	12.00A	6.00	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY12JL	L	Proport	54	13	54	42	12	27	11.11A	5.55	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY12JP	P	Proport	54	13	54	42	12	27	11.11A	5.55	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY14JL	L	Proport	62	15	62	48	14	32	9.38A	4.84	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY14JP	P	Proport	62	15	62	48	14	32	9.38A	4.84	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY16JL	L	Proport	70	17	70	54	16	37	8.11A	4.29	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY16JP	P	Proport	70	17	70	54	16	37	8.11A	4.29	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY18JL	L	Proport	78	19	78	60	18	41	7.32A	3.85	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY18JP	P	Proport	78	19	78	60	18	41	7.32A	3.85	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY20JL	L	Proport	86	21	86	66	20	45	6.67A	3.49	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY20JP	P	Proport	86	21	86	66	20	45	6.67A	3.49	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY24JL	L	Proport	103	25	103	79	24	54	5.56A	2.91	7E	C14956	Bold Italic - Xplor-GY	Goudy
GY24JP	P	Proport	103	25	103	79	24	54	5.56A	2.91	7E	C14956	Bold Italic - Xplor-GY	Goudy
HEXDML	L	Fixed	25	6	25	19	6	50	6	12.00	FF	C15000	Hex Dump	
HEXDMP	P	Fixed	25	6	25	19	6	50	6	12.00	FF	C15000	Hex Dump	
HG08AL	L	Proport	36	9	36	28	8	20	15.00A	8.33	7E	C15900	Xplor HG - Standard	Handel Gothic
HG08AP	P	Proport	36	9	36	28	8	20	15.00A	8.33	7E	C15900	Xplor HG - Standard	Handel Gothic
HG10AL	L	Proport	44	10+	44	34	10	25	12.00A	6.82	7E	C15900	Xplor HG - Standard	Handel Gothic
HG10AP	P	Proport	44	10+	44	34	10	25	12.00A	6.82	7E	C15900	Xplor HG - Standard	Handel Gothic
HG12AL	L	Proport	52	12+	52	40	12	30	10.00A	5.77	7E	C15900	Xplor HG - Standard	Handel Gothic
HG12AP	P	Proport	52	12+	52	40	12	30	10.00A	5.77	7E	C15900	Xplor HG - Standard	Handel Gothic
HG14AL	L	Proport	60	14+	60	46	14	35	8.57A	5.00	7E	C15900	Xplor HG - Standard	Handel Gothic
HG14AP	P	Proport	60	14+	60	46	14	35	8.57A	5.00	7E	C15900	Xplor HG - Standard	Handel Gothic
HG16AL	L	Proport	69	17	69	53	16	40	7.50A	4.35	7E	C15900	Xplor HG - Standard	Handel Gothic
HG16AP	P	Proport	69	17	69	53	16	40	7.50A	4.35	7E	C15900	Xplor HG - Standard	Handel Gothic
HG18AL	L	Proport	77	18+	77	59	18	45	6.67A	3.90	7E	C15900	Xplor HG - Standard	Handel Gothic
HG18AP	P	Proport	77	18+	77	59	18	45	6.67A	3.90	7E	C15900	Xplor HG - Standard	Handel Gothic

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
HG20AL	L	Proport	85	20+	85	65	20	50	6.00A	3.53	7E	C15900	Xplor HG - Standard	Handel Gothic
HG20AP	P	Proport	85	20+	85	65	20	50	6.00A	3.53	7E	C15900	Xplor HG - Standard	Handel Gothic
HG24AL	L	Proport	101	24	101	78	23	60	5.00A	2.97	7E	C15900	Xplor HG - Standard	Handel Gothic
HG24AP	P	Proport	101	24	101	78	23	60	5.00A	2.97	7E	C15900	Xplor HG - Standard	Handel Gothic
HR110L	L	Fixed	50	12	50	36	14	17	17.64	6.00	7B	C16500	Sans Serif	
HR110P	P	Fixed	50	12	50	36	14	17	17.64	6.00	7B	C16500	Sans Serif	
HR112L	L	Proport	100	24	100	74	26	48	6.25A	3.00	7A	C16550	Handwriting	
HR112P	P	Proport	100	24	100	74	26	48	6.25A	3.00	7A	C16550	Handwriting	
HW008L	L	Proport	44	10+	44	33	11	24	12.50A	6.82	7E	C17990	Xplor - HW0	Thad
HW008P	P	Proport	44	10+	44	33	11	24	12.50A	6.82	7E	C17990	Xplor - HW0	Thad
HW010L	L	Proport	57	14	57	42	15	31	9.68A	5.26	7E	C17990	Xplor - HW0	Thad
HW010P	P	Proport	57	14	57	42	15	31	9.68A	5.26	7E	C17990	Xplor - HW0	Thad
HW012L	L	Proport	67	16	67	50	17	37	8.11A	4.48	7E	C17990	Xplor - HW0	Thad
HW012P	P	Proport	67	16	67	50	17	37	8.11A	4.48	7E	C17990	Xplor - HW0	Thad
HW014L	L	Proport	78	19	78	58	20	43	6.98A	3.85	7E	C17990	Xplor - HW0	Thad
HW014P	P	Proport	78	19	78	58	20	43	6.98A	3.85	7E	C17990	Xplor - HW0	Thad
HW016L	L	Proport	90	22	90	67	23	50	6.00A	3.33	7E	C17990	Xplor - HW0	Thad
HW016P	P	Proport	90	22	90	67	23	50	6.00A	3.33	7E	C17990	Xplor - HW0	Thad
HW018L	L	Proport	101	24	101	75	26	56	5.36A	2.97	7E	C17990	Xplor - HW0	Thad
HW018P	P	Proport	101	24	101	75	26	56	5.36A	2.97	7E	C17990	Xplor - HW0	Thad
HW020L	L	Proport	112	27	112	83	29	62	4.84A	2.68	7E	C17990	Xplor - HW0	Thad
HW020P	P	Proport	112	27	112	83	29	62	4.84A	2.68	7E	C17990	Xplor - HW0	Thad
HW024L	L	Proport	135	32+	135	100	35	74	4.05A	2.22	7E	C17990	Xplor - HW0	Thad
HW024P	P	Proport	135	32+	135	100	35	74	4.05A	2.22	7E	C17990	Xplor - HW0	Thad
HW108L	L	Proport	53	13	53	33	20	18	16.67A	5.66	7E	C18000	Xplor - HW1	Castle
HW108P	P	Proport	53	13	53	33	20	18	16.67A	5.66	7E	C18000	Xplor - HW1	Castle
HW110L	L	Proport	67	16	67	42	25	23	13.04A	4.48	7E	C18000	Xplor - HW1	Castle
HW110P	P	Proport	67	16	67	42	25	23	13.04A	4.48	7E	C18000	Xplor - HW1	Castle
HW112L	L	Proport	80	19	80	50	30	27	11.11A	3.75	7E	C18000	Xplor - HW1	Castle
HW112P	P	Proport	80	19	80	50	30	27	11.11A	3.75	7E	C18000	Xplor - HW1	Castle
HW114L	L	Proport	93	22+	93	58	35	32	9.38A	3.23	7E	C18000	Xplor - HW1	Castle
HW114P	P	Proport	93	22+	93	58	35	32	9.38A	3.23	7E	C18000	Xplor - HW1	Castle
HW116L	L	Proport	107	26	107	67	40	37	8.11A	2.80	7E	C18000	Xplor - HW1	Castle
HW116P	P	Proport	107	26	107	67	40	37	8.11A	2.80	7E	C18000	Xplor - HW1	Castle
HW118L	L	Proport	120	29	120	75	45	41	7.32A	2.50	7E	C18000	Xplor - HW1	Castle
HW118P	P	Proport	120	29	120	75	45	41	7.32A	2.50	7E	C18000	Xplor - HW1	Castle

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
HW120L	L	Proport	132	32	132	83	49	45	6.67A	2.27	7E	C18000	Xplor - HW1	Castle
HW120P	P	Proport	132	32	132	83	49	45	6.67A	2.27	7E	C18000	Xplor - HW1	Castle
HW124L	L	Proport	160	38+	160	100	60	55	5.45A	1.88	7E	C18000	Xplor - HW1	Castle
HW124P	P	Proport	160	38+	160	100	60	55	5.45A	1.88	7E	C18000	Xplor - HW1	Castle
HW208L	L	Proport	54	13	54	33	21	23	13.04A	5.55	7E	C18010	Xplor - HW2	Corbitt
HW208P	P	Proport	54	13	54	33	21	23	13.04A	5.55	7E	C18010	Xplor - HW2	Corbitt
HW210L	L	Proport	69	17	69	43	26	29	10.31A	4.35	7E	C18010	Xplor - HW2	Corbitt
HW210P	P	Proport	69	17	69	43	26	29	10.31A	4.35	7E	C18010	Xplor - HW2	Corbitt
HW212L	L	Proport	82	20	82	51	31	35	8.57A	3.66	7E	C18010	Xplor - HW2	Corbitt
HW212P	P	Proport	82	20	82	51	31	35	8.57A	3.66	7E	C18010	Xplor - HW2	Corbitt
HW214L	L	Proport	95	23	95	59	36	40	7.50A	3.16	7E	C18010	Xplor - HW2	Corbitt
HW214P	P	Proport	95	23	95	59	36	40	7.50A	3.16	7E	C18010	Xplor - HW2	Corbitt
HW216L	L	Proport	110	26+	110	68	42	46	6.52A	2.73	7E	C18010	Xplor - HW2	Corbitt
HW216P	P	Proport	110	26+	110	68	42	46	6.52A	2.73	7E	C18010	Xplor - HW2	Corbitt
HW218L	L	Proport	123	30	123	76	47	52	5.77A	2.44	7E	C18010	Xplor - HW2	Corbitt
HW218P	P	Proport	123	30	123	76	47	52	5.77A	2.44	7E	C18010	Xplor - HW2	Corbitt
HW220L	L	Proport	136	33	136	84	52	57	5.26A	2.21	7E	C18010	Xplor - HW2	Corbitt
HW220P	P	Proport	136	33	136	84	52	57	5.26A	2.21	7E	C18010	Xplor - HW2	Corbitt
HW224L	L	Proport	164	39+	164	101	63	69	4.35A	1.83	7E	C18010	Xplor - HW2	Corbitt
HW224P	P	Proport	164	39+	164	101	63	69	4.35A	1.83	7E	C18010	Xplor - HW2	Corbitt
HW308L	L	Proport	50	12	50	33	17	23	13.04A	6.00	7E	C18020	Xplor - HW3	Curtis
HW308P	P	Proport	50	12	50	33	17	23	13.04A	6.00	7E	C18020	Xplor - HW3	Curtis
HW310L	L	Proport	63	15	63	42	21	29	10.34A	4.76	7E	C18020	Xplor - HW3	Curtis
HW310P	P	Proport	63	15	63	42	21	29	10.34A	4.76	7E	C18020	Xplor - HW3	Curtis
HW312L	L	Proport	75	18	75	50	25	34	8.82A	4.00	7E	C18020	Xplor - HW3	Curtis
HW312P	P	Proport	75	18	75	50	25	34	8.82A	4.00	7E	C18020	Xplor - HW3	Curtis
HW314L	L	Proport	88	21	88	59	29	40	7.50A	3.41	7E	C18020	Xplor - HW3	Curtis
HW314P	P	Proport	88	21	88	59	29	40	7.50A	3.41	7E	C18020	Xplor - HW3	Curtis
HW316L	L	Proport	102	24+	102	68	34	46	6.52A	2.94	7E	C18020	Xplor - HW3	Curtis
HW316P	P	Proport	102	24+	102	68	34	46	6.52A	2.94	7E	C18020	Xplor - HW3	Curtis
HW318L	L	Proport	114	27+	114	76	38	51	5.88A	2.63	7E	C18020	Xplor - HW3	Curtis
HW318P	P	Proport	114	27+	114	76	38	51	5.88A	2.63	7E	C18020	Xplor - HW3	Curtis
HW320L	L	Proport	126	30+	126	84	42	57	5.26A	2.38	7E	C18020	Xplor - HW3	Curtis
HW320P	P	Proport	126	30+	126	84	42	57	5.26A	2.38	7E	C18020	Xplor - HW3	Curtis
HW324L	L	Proport	151	36+	151	101	50	68	4.41A	1.99	7E	C18020	Xplor - HW3	Curtis
HW324P	P	Proport	151	36+	151	101	50	68	4.41A	1.99	7E	C18020	Xplor - HW3	Curtis

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
HW408L	L	Proport	55	13	55	33	22	22	13.64A	5.45	7E	C18030	Xplor - HW4	Ernest
HW408P	P	Proport	55	13	55	33	22	22	13.64A	5.45	7E	C18030	Xplor - HW4	Ernest
HW410L	L	Proport	70	17	70	42	28	28	10.71	4.29	7E	C18030	Xplor - HW4	Ernest
HW410P	P	Proport	70	17	70	42	28	28	10.71	4.29	7E	C18030	Xplor - HW4	Ernest
HW412L	L	Proport	84	20	84	50	34	33	9.09A	3.57	7E	C18030	Xplor - HW4	Ernest
HW412P	P	Proport	84	20	84	50	34	33	9.09A	3.57	7E	C18030	Xplor - HW4	Ernest
HW414L	L	Proport	98	24	98	59	39	39	7.69A	3.06	7E	C18030	Xplor - HW4	Ernest
HW414P	P	Proport	98	24	98	59	39	39	7.69A	3.06	7E	C18030	Xplor - HW4	Ernest
HW416L	L	Proport	113	27	113	68	45	44	6.82A	2.65	7E	C18030	Xplor - HW4	Ernest
HW416P	P	Proport	113	27	113	68	45	44	6.82A	2.65	7E	C18030	Xplor - HW4	Ernest
HW418L	L	Proport	127	31	127	76	51	50	6.00A	2.36	7E	C18030	Xplor - HW4	Ernest
HW418P	P	Proport	127	31	127	76	51	50	6.00A	2.36	7E	C18030	Xplor - HW4	Ernest
HW420L	L	Proport	140	34	140	84	56	55	5.45A	2.14	7E	C18030	Xplor - HW4	Ernest
HW420P	P	Proport	140	34	140	84	56	55	5.45A	2.14	7E	C18030	Xplor - HW4	Ernest
HW424L	L	Proport	169	41	169	101	68	67	4.48A	1.78	7E	C18030	Xplor - HW4	Ernest
HW424P	P	Proport	169	41	169	101	68	67	4.48A	1.78	7E	C18030	Xplor - HW4	Ernest
HW508L	L	Proport	45	11	45	33	12	18	16.67A	6.67	7E	C18040	Xplor - HW5	James
HW508P	P	Proport	45	11	45	33	12	18	16.67A	6.67	7E	C18040	Xplor - HW5	James
HW510L	L	Proport	57	14	57	42	15	23	13.04A	5.26	7E	C18040	Xplor - HW5	James
HW510P	P	Proport	57	14	57	42	15	23	13.04A	5.26	7E	C18040	Xplor - HW5	James
HW512L	L	Proport	68	16+	68	50	18	27	11.11A	4.41	7E	C18040	Xplor - HW5	James
HW512P	P	Proport	68	16+	68	50	18	27	11.11A	4.41	7E	C18040	Xplor - HW5	James
HW514L	L	Proport	78	19	78	58	20	31	9.68A	3.85	7E	C18040	Xplor - HW5	James
HW514P	P	Proport	78	19	78	58	20	31	9.68A	3.85	7E	C18040	Xplor - HW5	James
HW516L	L	Proport	91	22	91	67	24	36	8.33A	3.30	7E	C18040	Xplor - HW5	James
HW516P	P	Proport	91	22	91	67	24	36	8.33A	3.30	7E	C18040	Xplor - HW5	James
HW518L	L	Proport	101	24	101	75	26	40	7.50A	2.97	7E	C18040	Xplor - HW5	James
HW518P	P	Proport	101	24	101	75	26	40	7.50A	2.97	7E	C18040	Xplor - HW5	James
HW520L	L	Proport	112	27	112	83	29	45	6.67A	2.68	7E	C18040	Xplor - HW5	James
HW520P	P	Proport	112	27	112	83	29	45	6.67A	2.68	7E	C18040	Xplor - HW5	James
HW524L	L	Proport	135	32+	135	100	35	54	5.56A	2.22	7E	C18040	Xplor - HW5	James
HW524P	P	Proport	135	32+	135	100	35	54	5.56A	2.22	7E	C18040	Xplor - HW5	James
HW608L	L	Proport	53	13	53	39	14	20	15.00A	5.66	7E	C18050	Xplor - HW6	Lebanon
HW608P	P	Proport	53	13	53	39	14	20	15.00A	5.66	7E	C18050	Xplor - HW6	Lebanon
HW610L	L	Proport	68	16+	68	50	18	25	12.00A	4.41	7E	C18050	Xplor - HW6	Lebanon
HW610P	P	Proport	68	16+	68	50	18	25	12.00A	4.41	7E	C18050	Xplor - HW6	Lebanon

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
HW612L	L	Proport	81	19+	81	60	21	30	10.00A	3.70	7E	C18050	Xplor - HW6	Lebanon
HW612P	P	Proport	81	19+	81	60	21	30	10.00A	3.70	7E	C18050	Xplor - HW6	Lebanon
HW614L	L	Proport	93	22+	93	69	24	35	8.57A	3.23	7E	C18050	Xplor - HW6	Lebanon
HW614P	P	Proport	93	22+	93	69	24	35	8.57A	3.23	7E	C18050	Xplor - HW6	Lebanon
HW616L	L	Proport	108	26	108	80	28	41	7.32A	2.78	7E	C18050	Xplor - HW6	Lebanon
HW616P	P	Proport	108	26	108	80	28	41	7.32A	2.78	7E	C18050	Xplor - HW6	Lebanon
HW618L	L	Proport	121	29	121	90	31	45	6.67A	2.48	7E	C18050	Xplor - HW6	Lebanon
HW618P	P	Proport	121	29	121	90	31	45	6.67A	2.48	7E	C18050	Xplor - HW6	Lebanon
HW620L	L	Proport	134	32	134	99	35	50	6.00A	2.24	7E	C18050	Xplor - HW6	Lebanon
HW620P	P	Proport	134	32	134	99	35	50	6.00A	2.24	7E	C18050	Xplor - HW6	Lebanon
HW624L	L	Proport	162	39	162	120	42	61	4.92A	1.85	7E	C18050	Xplor - HW6	Lebanon
HW624P	P	Proport	162	39	162	120	42	61	4.92A	1.85	7E	C18050	Xplor - HW6	Lebanon
HW708L	L	Proport	48	11+	48	33	15	20	15.00A	6.25	7E	C18060	Xplor - HW7	Orkand
HW708P	P	Proport	48	11+	48	33	15	20	15.00A	6.25	7E	C18060	Xplor - HW7	Orkand
HW710L	L	Proport	61	15	61	42	19	25	12.00A	4.92	7E	C18060	Xplor - HW7	Orkand
HW710P	P	Proport	61	15	61	42	19	25	12.00A	4.92	7E	C18060	Xplor - HW7	Orkand
HW712L	L	Proport	74	18	74	51	23	30	10.00A	4.05	7E	C18060	Xplor - HW7	Orkand
HW712P	P	Proport	74	18	74	51	23	30	10.00A	4.05	7E	C18060	Xplor - HW7	Orkand
HW714L	L	Proport	85	20+	85	59	26	35	8.57A	3.53	7E	C18060	Xplor - HW7	Orkand
HW714P	P	Proport	85	20+	85	59	26	35	8.57A	3.53	7E	C18060	Xplor - HW7	Orkand
HW716L	L	Proport	98	23+	98	68	30	40	7.50A	3.06	7E	C18060	Xplor - HW7	Orkand
HW716P	P	Proport	98	23+	98	68	30	40	7.50A	3.06	7E	C18060	Xplor - HW7	Orkand
HW718L	L	Proport	110	26+	110	76	34	45	6.67A	2.73	7E	C18060	Xplor - HW7	Orkand
HW718P	P	Proport	110	26+	110	76	34	45	6.67A	2.73	7E	C18060	Xplor - HW7	Orkand
HW720L	L	Proport	121	29	121	84	37	50	6.00A	2.48	7E	C18060	Xplor - HW7	Orkand
HW720P	P	Proport	121	29	121	84	37	50	6.00A	2.48	7E	C18060	Xplor - HW7	Orkand
HW724L	L	Proport	146	35	146	101	45	60	5.00A	2.05	7E	C18060	Xplor - HW7	Orkand
HW724P	P	Proport	146	35	146	101	45	60	5.00A	2.05	7E	C18060	Xplor - HW7	Orkand
HW808L	L	Proport	52	12+	52	33	19	23	13.04A	5.77	7E	C18070	Xplor - HW8	Pali
HW808P	P	Proport	52	12+	52	33	19	23	13.04A	5.77	7E	C18070	Xplor - HW8	Pali
HW810L	L	Proport	66	16	66	42	24	30	10.00A	4.55	7E	C18070	Xplor - HW8	Pali
HW810P	P	Proport	66	16	66	42	24	30	10.00A	4.55	7E	C18070	Xplor - HW8	Pali
HW812L	L	Proport	79	19	79	50	29	36	8.33A	3.80	7E	C18070	Xplor - HW8	Pali
HW812P	P	Proport	79	19	79	50	29	36	8.33A	3.80	7E	C18070	Xplor - HW8	Pali
HW814L	L	Proport	91	22	91	58	33	41	7.32A	3.30	7E	C18070	Xplor - HW8	Pali
HW814P	P	Proport	91	22	91	58	33	41	7.32A	3.30	7E	C18070	Xplor - HW8	Pali

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
HW816L	L	Proport	105	25	105	67	38	48	6.25A	2.86	7E	C18070	Xplor - HW8	Pali
HW816P	P	Proport	105	25	105	67	38	48	6.25A	2.86	7E	C18070	Xplor - HW8	Pali
HW818L	L	Proport	118	28+	118	75	43	54	5.55A	2.54	7E	C18070	Xplor - HW8	Pali
HW818P	P	Proport	118	28+	118	75	43	54	5.55A	2.54	7E	C18070	Xplor - HW8	Pali
HW820L	L	Proport	131	31+	131	83	48	49	5.08A	2.29	7E	C18070	Xplor - HW8	Pali
HW820P	P	Proport	131	31+	131	83	48	49	5.08A	2.29	7E	C18070	Xplor - HW8	Pali
HW824L	L	Proport	158	38	158	101	57	71	4.22A	1.90	7E	C18070	Xplor - HW8	Pali
HW824P	P	Proport	158	38	158	101	57	71	4.22A	1.90	7E	C18070	Xplor - HW8	Pali
HW908L	L	Proport	49	12	49	33	16	20	15.00A	6.12	7E	C18080	Xplor - HW9	Rai
HW908P	P	Proport	49	12	49	33	16	20	15.00A	6.12	7E	C18080	Xplor - HW9	Rai
HW910L	L	Proport	64	15+	64	43	21	25	12.00A	4.69	7E	C18080	Xplor - HW9	Rai
HW910P	P	Proport	64	15+	64	43	21	25	12.00A	4.69	7E	C18080	Xplor - HW9	Rai
HW912L	L	Proport	76	18	76	51	25	30	10.00A	3.95	7E	C18080	Xplor - HW9	Rai
HW912P	P	Proport	76	18	76	51	25	30	10.00A	3.95	7E	C18080	Xplor - HW9	Rai
HW914L	L	Proport	88	21	88	59	29	35	8.57A	3.41	7E	C18080	Xplor - HW9	Rai
HW914P	P	Proport	88	21	88	59	29	35	8.57A	3.41	7E	C18080	Xplor - HW9	Rai
HW916L	L	Proport	101	24	101	68	33	40	7.50A	4.41	7E	C18080	Xplor - HW9	Rai
HW916P	P	Proport	101	24	101	68	33	40	7.50A	4.41	7E	C18080	Xplor - HW9	Rai
HW918L	L	Proport	113	27	113	76	37	45	6.67A	3.95	7E	C18080	Xplor - HW9	Rai
HW918P	P	Proport	113	27	113	76	37	45	6.67A	3.95	7E	C18080	Xplor - HW9	Rai
HW920L	L	Proport	125	30	125	84	41	50	6.00A	3.57	7E	C18080	Xplor - HW9	Rai
HW920P	P	Proport	125	30	125	84	41	50	6.00A	3.57	7E	C18080	Xplor - HW9	Rai
HW924L	L	Proport	150	36	150	101	49	60	5.00A	2.97	7E	C18080	Xplor - HW9	Rai
HW924P	P	Proport	150	36	150	101	49	60	5.00A	2.97	7E	C18080	Xplor - HW9	Rai
IM08AL	L	Proport	41	10	41	34	7	15	20.00A	7.32	FF	C20000	Xplor - IM - Standard	Impact
IM08AP	P	Proport	41	10	41	34	7	15	20.00A	7.32	FF	C20000	Xplor - IM - Standard	Impact
IM09AL	L	Proport	46	11	46	38	8	18	16.67A	6.52	FF	C20000	Xplor - IM - Standard	Impact
IM09AP	P	Proport	46	11	46	38	8	18	16.67A	6.52	FF	C20000	Xplor - IM - Standard	Impact
IM10AL	L	Proport	52	12+	52	43	9	20	15.00A	5.77	FF	C20000	Xplor - IM - Standard	Impact
IM10AP	P	Proport	52	12+	52	43	9	20	15.00A	5.77	FF	C20000	Xplor - IM - Standard	Impact
IM11AL	L	Proport	57	14	57	47	10	22	13.64A	5.26	FF	C20000	Xplor - IM - Standard	Impact
IM11AP	P	Proport	57	14	57	47	10	22	13.64A	5.26	FF	C20000	Xplor - IM - Standard	Impact
IM12AL	L	Proport	63	15	63	52	11	23	13.04A	4.76	FF	C20000	Xplor - IM - Standard	Impact
IM12AP	P	Proport	63	15	63	52	11	23	13.04A	4.76	FF	C20000	Xplor - IM - Standard	Impact
IM14AL	L	Proport	72	17+	72	60	12	27	11.11A	4.17	FF	C20000	Xplor - IM - Standard	Impact
IM14AP	P	Proport	72	17+	72	60	12	27	11.11A	4.17	FF	C20000	Xplor - IM - Standard	Impact

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
IM16AL	L	Proport	82	20	82	68	14	31	9.68A	3.66	FF	C20000	Xplor - IM - Standard	Impact
IM16AP	P	Proport	82	20	82	68	14	31	9.68A	3.66	FF	C20000	Xplor - IM - Standard	Impact
IM18AL	L	Proport	93	22+	93	77	16	35	8.57A	3.23	FF	C20000	Xplor - IM - Standard	Impact
IM18AP	P	Proport	93	22+	93	77	16	35	8.57A	3.23	FF	C20000	Xplor - IM - Standard	Impact
IM20AL	L	Proport	102	24+	102	84	18	39	7.69A	2.94	FF	C20000	Xplor - IM - Standard	Impact
IM20AP	P	Proport	102	24+	102	84	18	39	7.69A	2.94	FF	C20000	Xplor - IM - Standard	Impact
IM24AL	L	Proport	122	29+	122	101	21	47	6.38A	2.46	FF	C20000	Xplor - IM - Standard	Impact
IM24AP	P	Proport	122	29+	122	101	21	47	6.38A	2.46	FF	C20000	Xplor - IM - Standard	Impact
IM08IL	L	Proport	41	10	41	34	7	16	18.75A	7.32	FF	C20005	Xplor - IM - Italic	Impact
IM08IP	P	Proport	41	10	41	34	7	16	18.75A	7.32	FF	C20005	Xplor - IM - Italic	Impact
IM09IL	L	Proport	46	11	46	38	8	18	16.67A	6.52	FF	C20005	Xplor - IM - Italic	Impact
IM09IP	P	Proport	46	11	46	38	8	18	16.67A	6.52	FF	C20005	Xplor - IM - Italic	Impact
IM10IL	L	Proport	52	12+	52	43	9	20	15.00A	5.77	FF	C20005	Xplor - IM - Italic	Impact
IM10IP	P	Proport	52	12+	52	43	9	20	15.00A	5.77	FF	C20005	Xplor - IM - Italic	Impact
IM11IL	L	Proport	57	14	57	47	10	22	13.64A	5.26	FF	C20005	Xplor - IM - Italic	Impact
IM11IP	P	Proport	57	14	57	47	10	22	13.64A	5.26	FF	C20005	Xplor - IM - Italic	Impact
IM12IL	L	Proport	63	15	63	52	11	23	13.04A	4.76	FF	C20005	Xplor - IM - Italic	Impact
IM12IP	P	Proport	63	15	63	52	11	23	13.04A	4.76	FF	C20005	Xplor - IM - Italic	Impact
IM14IL	L	Proport	72	17+	72	60	12	27	11.11A	4.17	FF	C20005	Xplor - IM - Italic	Impact
IM14IP	P	Proport	72	17+	72	60	12	27	11.11A	4.17	FF	C20005	Xplor - IM - Italic	Impact
IM16IL	L	Proport	82	20	82	68	14	31	9.68A	3.66	FF	C20005	Xplor - IM - Italic	Impact
IM16IP	P	Proport	82	20	82	68	14	31	9.68A	3.66	FF	C20005	Xplor - IM - Italic	Impact
IM18IL	L	Proport	93	22+	93	77	16	35	8.57A	3.23	FF	C20005	Xplor - IM - Italic	Impact
IM18IP	P	Proport	93	22+	93	77	16	35	8.57A	3.23	FF	C20005	Xplor - IM - Italic	Impact
IM20IL	L	Proport	102	24+	102	84	18	39	7.69A	2.94	FF	C20005	Xplor - IM - Italic	Impact
IM20IP	P	Proport	102	24+	102	84	18	39	7.69A	2.94	FF	C20005	Xplor - IM - Italic	Impact
IM24IL	L	Proport	122	29+	122	101	21	47	6.38A	2.46	FF	C20005	Xplor - IM - Italic	Impact
IM24IP	P	Proport	122	29+	122	101	21	47	6.38A	2.46	FF	C20005	Xplor - IM - Italic	Impact
I2O57L	L	Fixed	0	0	0	0	0	46	6.52	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I2O57P	P	Fixed	0	0	0	0	0	46	6.52	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I2O58L	L	Fixed	0	0	0	0	0	50	6	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I2O58P	P	Fixed	0	0	0	0	0	50	6	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I2O59L	L	Fixed	0	0	0	0	0	54	5.55	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I2O59P	P	Fixed	0	0	0	0	0	54	5.55	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I2O5AL	L	Fixed	0	0	0	0	0	64	4.68	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I2O5AP	P	Fixed	0	0	0	0	0	64	4.68	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
I2O5BL	L	Fixed	0	0	0	0	0	68	4.41	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I2O5BP	P	Fixed	0	0	0	0	0	68	4.41	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I2O5CL	L	Fixed	0	0	0	0	0	72	4.16	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I2O5CP	P	Fixed	0	0	0	0	0	72	4.16	0.00	C9	C22510	Interleaved 2 of 5/Var Hgt	
I316NL	L	Proport	83	20	83	67	16	61	4.92A	3.61	6F	C22540	ARROWS	ARROWS
I316NP	P	Proport	83	20	83	67	16	61	4.92A	3.61	6F	C22540	ARROWS	ARROWS
I320NL	L	Proport	103	25	103	83	20	76	3.95A	2.91	6F	C22540	ARROWS	ARROWS
I320NP	P	Proport	103	25	103	83	20	76	3.95A	2.91	6F	C22540	ARROWS	ARROWS
I416NL	L	Proport	83	20	83	67	16	57	3.61A	3.61	7E	C22560	CHRISTMAS SYMBOLS	CHRISTMAS
I416NP	P	Proport	83	20	83	67	16	57	3.61A	3.61	7E	C22560	CHRISTMAS SYMBOLS	CHRISTMAS
I420NL	L	Proport	103	25	103	83	20	72	4.17A	2.91	7E	C22560	CHRISTMAS SYMBOLS	CHRISTMAS
I420NP	P	Proport	103	25	103	83	20	72	4.17A	2.91	7E	C22560	CHRISTMAS SYMBOLS	CHRISTMAS
I516NL	L	Proport	83	20	83	67	16	63	4.76A	3.61	6F	C22580	COMPUTER SYMBOLS	COMPUTERS
I516NP	P	Proport	83	20	83	67	16	63	4.76A	3.61	6F	C22580	COMPUTER SYMBOLS	COMPUTERS
I520NL	L	Proport	103	25	103	83	20	78	3.85A	2.91	6F	C22580	COMPUTER SYMBOLS	COMPUTERS
I520NP	P	Proport	103	25	103	83	20	78	3.85A	2.91	6F	C22580	COMPUTER SYMBOLS	COMPUTERS
I816NL	L	Proport	138	33	138	134	4	118	2.54A	2.00	7A	C22640	U.S.STATE MAPS	U.S.STATE MAPS
I816NP	P	Proport	138	33	138	134	4	118	2.54A	2.00	7A	C22640	U.S.STATE MAPS	U.S.STATE MAPS
I820NL	L	Proport	168	40	168	166	2	134	2.24A	1.78	7A	C22640	U.S.STATE MAPS	U.S.STATE MAPS
I820NP	P	Proport	168	40	168	166	2	134	2.24A	1.78	7A	C22640	U.S.STATE MAPS	U.S.STATE MAPS
JS06AL	L	Proport	32	8	32	25	7	13	23.08A	9.38	FF	C23000	Xplor - JS Standard	Janson Text
JS06AP	P	Proport	32	8	32	25	7	13	23.08A	9.38	FF	C23000	Xplor - JS Standard	Janson Text
JS07AL	L	Proport	37	9	37	29	8	15	20.00A	8.11	FF	C23000	Xplor - JS Standard	Janson Text
JS07AP	P	Proport	37	9	37	29	8	15	20.00A	8.11	FF	C23000	Xplor - JS Standard	Janson Text
JS08AL	L	Proport	42	10	42	33	9	18	16.67A	7.14	FF	C23000	Xplor - JS Standard	Janson Text
JS08AP	P	Proport	42	10	42	33	9	18	16.67A	7.14	FF	C23000	Xplor - JS Standard	Janson Text
JS09AL	L	Proport	48	11+	48	38	10	20	15.00A	6.25	FF	C23000	Xplor - JS Standard	Janson Text
JS09AP	P	Proport	48	11+	48	38	10	20	15.00A	6.25	FF	C23000	Xplor - JS Standard	Janson Text
JS10AL	L	Proport	53	13	53	42	11	22	13.64A	5.66	FF	C23000	Xplor - JS Standard	Janson Text
JS10AP	P	Proport	53	13	53	42	11	22	13.64A	5.66	FF	C23000	Xplor - JS Standard	Janson Text
JS11AL	L	Proport	59	14	59	46	13	24	12.50A	5.08	FF	C23000	Xplor - JS Standard	Janson Text
JS11AP	P	Proport	59	14	59	46	13	24	12.50A	5.08	FF	C23000	Xplor - JS Standard	Janson Text
JS12AL	L	Proport	64	15+	64	50	14	26	11.54A	4.69	FF	C23000	Xplor - JS Standard	Janson Text
JS12AP	P	Proport	64	15+	64	50	14	26	11.54A	4.69	FF	C23000	Xplor - JS Standard	Janson Text
JS14AL	L	Proport	74	18	74	58	16	31	9.68A	4.05	FF	C23000	Xplor - JS Standard	Janson Text
JS14AP	P	Proport	74	18	74	58	16	31	9.68A	4.05	FF	C23000	Xplor - JS Standard	Janson Text

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
JS16AL	L	Proport	86	21	86	67	19	36	8.33A	3.49	FF	C23000	Xplor - JS Standard	Janson Text
JS16AP	P	Proport	86	21	86	67	19	36	8.33A	3.49	FF	C23000	Xplor - JS Standard	Janson Text
JS18AL	L	Proport	96	23	96	75	21	40	7.50A	3.13	FF	C23000	Xplor - JS Standard	Janson Text
JS18AP	P	Proport	96	23	96	75	21	40	7.50A	3.13	FF	C23000	Xplor - JS Standard	Janson Text
JS20AL	L	Proport	106	25+	106	83	23	44	6.82A	2.83	FF	C23000	Xplor - JS Standard	Janson Text
JS20AP	P	Proport	106	25+	106	83	23	44	6.82A	2.83	FF	C23000	Xplor - JS Standard	Janson Text
JS24AL	L	Proport	128	31	128	100	28	53	5.66A	2.34	FF	C23000	Xplor - JS Standard	Janson Text
JS24AP	P	Proport	128	31	128	100	28	53	5.66A	2.34	FF	C23000	Xplor - JS Standard	Janson Text
JS06BL	L	Proport	32	8	32	25	7	14	21.43A	9.38	FF	C23005	Xplor - JS Bold	Janson Text
JS06BP	P	Proport	32	8	32	25	7	14	21.43A	9.38	FF	C23005	Xplor - JS Bold	Janson Text
JS07BL	L	Proport	37	9	37	29	8	16	18.75A	8.11	FF	C23005	Xplor - JS Bold	Janson Text
JS07BP	P	Proport	37	9	37	29	8	16	18.75A	8.11	FF	C23005	Xplor - JS Bold	Janson Text
JS08BL	L	Proport	42	10	42	33	9	19	15.79A	7.14	FF	C23005	Xplor - JS Bold	Janson Text
JS08BP	P	Proport	42	10	42	33	9	19	15.79A	7.14	FF	C23005	Xplor - JS Bold	Janson Text
JS09BL	L	Proport	48	11+	48	38	10	21	14.29A	6.25	FF	C23005	Xplor - JS Bold	Janson Text
JS09BP	P	Proport	48	11+	48	38	10	21	14.29A	6.25	FF	C23005	Xplor - JS Bold	Janson Text
JS10BL	L	Proport	53	13	53	42	11	24	12.50A	5.66	FF	C23005	Xplor - JS Bold	Janson Text
JS10BP	P	Proport	53	13	53	42	11	24	12.50A	5.66	FF	C23005	Xplor - JS Bold	Janson Text
JS11BL	L	Proport	59	14	59	46	13	26	11.54A	5.08	FF	C23005	Xplor - JS Bold	Janson Text
JS11BP	P	Proport	59	14	59	46	13	26	11.54A	5.08	FF	C23005	Xplor - JS Bold	Janson Text
JS12BL	L	Proport	64	15+	64	50	14	28	10.71A	4.69	FF	C23005	Xplor - JS Bold	Janson Text
JS12BP	P	Proport	64	15+	64	50	14	28	10.71A	4.69	FF	C23005	Xplor - JS Bold	Janson Text
JS14BL	L	Proport	74	18	74	58	16	32	9.38A	4.05	FF	C23005	Xplor - JS Bold	Janson Text
JS14BP	P	Proport	74	18	74	58	16	32	9.38A	4.05	FF	C23005	Xplor - JS Bold	Janson Text
JS16BL	L	Proport	86	21	86	67	19	37	8.11A	3.49	FF	C23005	Xplor - JS Bold	Janson Text
JS16BP	P	Proport	86	21	86	67	19	37	8.11A	3.49	FF	C23005	Xplor - JS Bold	Janson Text
JS18BL	L	Proport	96	23	96	75	21	42	7.14A	3.13	FF	C23005	Xplor - JS Bold	Janson Text
JS18BP	P	Proport	96	23	96	75	21	42	7.14A	3.13	FF	C23005	Xplor - JS Bold	Janson Text
JS20BL	L	Proport	106	25+	106	83	23	47	6.38A	2.83	FF	C23005	Xplor - JS Bold	Janson Text
JS20BP	P	Proport	106	25+	106	83	23	47	6.38A	2.83	FF	C23005	Xplor - JS Bold	Janson Text
JS24BL	P	Proport	128	31	128	100	28	56	5.36A	2.34	FF	C23005	Xplor - JS Bold	Janson Text
JS24BP	P	Proport	128	31	128	100	28	56	5.36A	2.34	FF	C23005	Xplor - JS Bold	Janson Text
JS06IL	L	Proport	32	8	32	25	7	13	23.08A	9.38	FF	C23010	Xplor - JS Italic	Janson Text
JS06IP	P	Proport	32	8	32	25	7	13	23.08A	9.38	FF	C23010	Xplor - JS Italic	Janson Text
JS07IL	L	Proport	37	9	37	29	8	15	20.00A	8.11	FF	C23010	Xplor - JS Italic	Janson Text
JS07IP	P	Proport	37	9	37	29	8	15	20.00A	8.11	FF	C23010	Xplor - JS Italic	Janson Text

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
JS08IL	L	Proport	42	10	42	33	9	17	17.65A	7.14	FF	C23010	Xplor - JS Italic	Janson Text
JS08IP	P	Proport	42	10	42	33	9	17	17.65A	7.14	FF	C23010	Xplor - JS Italic	Janson Text
JS09IL	L	Proport	48	11+	48	38	10	19	15.79A	6.25	FF	C23010	Xplor - JS Italic	Janson Text
JS09IP	P	Proport	48	11+	48	38	10	19	15.79A	6.25	FF	C23010	Xplor - JS Italic	Janson Text
JS10IL	L	Proport	54	13	54	42	12	21	14.29A	5.56	FF	C23010	Xplor - JS Italic	Janson Text
JS10IP	P	Proport	54	13	54	42	12	21	14.29A	5.56	FF	C23010	Xplor - JS Italic	Janson Text
JS11IL	L	Proport	59	14	59	46	13	23	13.04A	5.08	FF	C23010	Xplor - JS Italic	Janson Text
JS11IP	P	Proport	59	14	59	46	13	23	13.04A	5.08	FF	C23010	Xplor - JS Italic	Janson Text
JS12IL	L	Proport	64	15+	64	50	14	25	12.00A	4.69	FF	C23010	Xplor - JS Italic	Janson Text
JS12IP	P	Proport	64	15+	64	50	14	25	12.00A	4.69	FF	C23010	Xplor - JS Italic	Janson Text
JS14IL	L	Proport	74	18	74	58	16	29	10.34A	4.05	FF	C23010	Xplor - JS Italic	Janson Text
JS14IP	P	Proport	74	18	74	58	16	29	10.34A	4.05	FF	C23010	Xplor - JS Italic	Janson Text
JS16IL	L	Proport	86	21	86	67	19	34	8.82A	3.49	FF	C23010	Xplor - JS Italic	Janson Text
JS16IP	P	Proport	86	21	86	67	19	34	8.82A	3.49	FF	C23010	Xplor - JS Italic	Janson Text
JS18IL	L	Proport	96	23	96	75	21	38	7.89A	3.13	FF	C23010	Xplor - JS Italic	Janson Text
JS18IP	P	Proport	96	23	96	75	21	38	7.89A	3.13	FF	C23010	Xplor - JS Italic	Janson Text
JS20IL	L	Proport	106	25+	106	83	23	42	7.14A	2.83	FF	C23010	Xplor - JS Italic	Janson Text
JS20IP	P	Proport	106	25+	106	83	23	42	7.14A	2.83	FF	C23010	Xplor - JS Italic	Janson Text
JS24IL	L	Proport	128	31	128	100	28	50	6.00A	2.34	FF	C23010	Xplor - JS Italic	Janson Text
JS24IP	P	Proport	128	31	128	100	28	50	6.00A	2.34	FF	C23010	Xplor - JS Italic	Janson Text
JS06JL	L	Proport	32	8	32	25	7	13	23.08A	9.38	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS06JP	P	Proport	32	8	32	25	7	13	23.08A	9.38	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS07JL	L	Proport	37	9	37	29	8	16	18.75A	8.11	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS07JP	P	Proport	37	9	37	29	8	16	18.75A	8.11	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS08JL	L	Proport	42	10	42	33	9	18	16.67A	7.14	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS08JP	P	Proport	42	10	42	33	9	18	16.67A	7.14	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS09JL	L	Proport	48	11+	48	38	10	20	15.00A	6.25	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS09JP	P	Proport	48	11+	48	38	10	20	15.00A	6.25	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS10JL	L	Proport	54	13	54	42	12	23	13.04A	5.56	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS10JP	P	Proport	54	13	54	42	12	23	13.04A	5.56	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS11JL	L	Proport	59	14	59	46	13	25	12.00A	5.08	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS11JP	P	Proport	59	14	59	46	13	25	12.00A	5.08	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS12JL	L	Proport	64	15+	64	50	14	27	11.11A	4.69	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS12JP	P	Proport	64	15+	64	50	14	27	11.11A	4.69	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS14JL	L	Proport	74	18	74	58	16	31	9.68A	4.05	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS14JP	P	Proport	74	18	74	58	16	31	9.68A	4.05	FF	C23015	Xplor - JS Bold Italic	Janson Text

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
JS16JL	L	Proport	85	21	85	67	19	36	8.33A	3.49	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS16JP	P	Proport	85	21	85	67	19	36	8.33A	3.49	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS18JL	L	Proport	96	23	96	75	21	40	7.50A	3.13	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS18JP	P	Proport	96	23	96	75	21	40	7.50A	3.13	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS20JL	L	Proport	106	25+	106	83	23	45	6.67A	2.83	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS20JP	P	Proport	106	25+	106	83	23	45	6.67A	2.83	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS24JL	L	Proport	128	31	128	100	28	54	5.56A	2.34	FF	C23015	Xplor - JS Bold Italic	Janson Text
JS24JP	P	Proport	128	31	128	100	28	54	5.56A	2.34	FF	C23015	Xplor - JS Bold Italic	Janson Text
LE06AL	L	Fixed	29	7	29	22	7	13	23.08	10.34	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE06AP	P	Fixed	29	7	29	22	7	13	23.08	10.34	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE08AL	L	Fixed	39	9+	39	29	10	17	17.65	7.69	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE08AP	P	Fixed	39	9+	39	29	10	17	17.65	7.69	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE09AL	L	Fixed	46	11	46	34	12	19	15.79	6.52	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE09AP	P	Fixed	46	11	46	34	12	19	15.79	6.52	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE10AL	L	Fixed	50	12	50	37	13	21	14.29	6.00	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE10AP	P	Fixed	50	12	50	37	13	21	14.29	6.00	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE11AL	L	Fixed	55	13	55	41	14	23	13.04	5.45	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE11AP	P	Fixed	55	13	55	41	14	23	13.04	5.45	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE12AL	L	Fixed	60	14+	60	45	15	25	12	5.00	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE12AP	P	Fixed	60	14+	60	45	15	25	12	5.00	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE14AL	L	Fixed	70	17	70	52	18	29	10.34	4.29	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE14AP	P	Fixed	70	17	70	52	18	29	10.34	4.29	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE16AL	L	Fixed	81	19+	81	60	21	34	8.82	3.70	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE16AP	P	Fixed	81	19+	81	60	21	34	8.82	3.70	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE18AL	L	Fixed	90	22	90	67	23	39	7.69	3.33	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE18AP	P	Fixed	90	22	90	67	23	39	7.69	3.33	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE20AL	L	Fixed	100	24	100	74	26	42	7.14	3.00	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE20AP	P	Fixed	100	24	100	74	26	42	7.14	3.00	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE24AL	L	Fixed	120	29	120	89	31	50	6	2.50	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE24AP	P	Fixed	120	29	120	89	31	50	6	2.50	FF	C24000	Standard - Xplor-LE	Letter Gothic
LE06BL	L	Fixed	29	7	29	22	7	13	23.08	10.34	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE06BP	P	Fixed	29	7	29	22	7	13	23.08	10.34	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE08BL	L	Fixed	39	9+	39	29	10	17	17.65	7.69	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE08BP	P	Fixed	39	9+	39	29	10	17	17.65	7.69	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE09BL	L	Fixed	46	11	46	34	12	19	15.79	6.52	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE09BP	P	Fixed	46	11	46	34	12	19	15.79	6.52	FF	C24005	Bold - Xplor-LE	Letter Gothic

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
LE10BL	L	Fixed	50	12	50	37	13	21	14.29	6.00	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE10BP	P	Fixed	50	12	50	37	13	21	14.29	6.00	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE11BL	L	Fixed	55	13	55	41	14	23	13.04	5.45	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE11BP	P	Fixed	55	13	55	41	14	23	13.04	5.45	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE12BL	L	Fixed	60	14+	60	45	15	25	12	5.00	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE12BP	P	Fixed	60	14+	60	45	15	25	12	5.00	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE14BL	L	Fixed	70	17	70	52	18	29	10.34	4.29	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE14BP	P	Fixed	70	17	70	52	18	29	10.34	4.29	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE16BL	L	Fixed	81	19+	81	60	21	34	8.82	3.70	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE16BP	P	Fixed	81	19+	81	60	21	34	8.82	3.70	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE18BL	L	Fixed	90	22	90	67	23	38	7.89	3.33	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE18BP	P	Fixed	90	22	90	67	23	38	7.89	3.33	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE20BL	L	Fixed	100	24	100	74	26	42	7.14	3.00	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE20BP	P	Fixed	100	24	100	74	26	42	7.14	3.00	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE24BL	L	Fixed	120	29	120	89	31	50	6	2.50	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE24BP	P	Fixed	120	29	120	89	31	50	6	2.50	FF	C24005	Bold - Xplor-LE	Letter Gothic
LE06IL	L	Fixed	29	7	29	22	7	13	23.08	10.34	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE06IP	P	Fixed	29	7	29	22	7	13	23.08	10.34	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE08IL	L	Fixed	39	9+	39	29	10	17	17.65	7.69	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE08IP	P	Fixed	39	9+	39	29	10	17	17.65	7.69	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE09IL	L	Fixed	46	11	46	34	12	19	15.79	6.52	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE09IP	P	Fixed	46	11	46	34	12	19	15.79	6.52	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE10IL	L	Fixed	50	12	50	37	13	21	14.29	6.00	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE10IP	P	Fixed	50	12	50	37	13	21	14.29	6.00	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE11IL	L	Fixed	55	13	55	41	14	23	13.04	5.45	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE11IP	P	Fixed	55	13	55	41	14	23	13.04	5.45	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE12IL	L	Fixed	60	14+	60	45	15	25	12	5.00	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE12IP	P	Fixed	60	14+	60	45	15	25	12	5.00	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE14IL	L	Fixed	70	17	70	52	18	29	10.34	4.29	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE14IP	P	Fixed	70	17	70	52	18	29	10.34	4.29	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE16IL	L	Fixed	81	19+	81	60	21	34	8.82	3.70	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE16IP	P	Fixed	81	19+	81	60	21	34	8.82	3.70	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE18IL	L	Fixed	90	22	90	67	23	38	7.69	3.33	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE18IP	P	Fixed	90	22	90	67	23	38	7.69	3.33	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE20IL	L	Fixed	100	24	100	74	26	42	7.14	3.00	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE20IP	P	Fixed	100	24	100	74	26	42	7.14	3.00	FF	C24010	Italic - Xplor-LE	Letter Gothic

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
LE24IL	L	Fixed	120	29	120	89	31	50	6	2.50	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE24IP	P	Fixed	120	29	120	89	31	50	6	2.50	FF	C24010	Italic - Xplor-LE	Letter Gothic
LE06JL	L	Fixed	29	7	29	22	7	13	23.08	10.34	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE06JP	P	Fixed	29	7	29	22	7	13	23.08	10.34	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE08JL	L	Fixed	39	9+	39	29	10	17	17.65	7.69	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE08JP	P	Fixed	39	9+	39	29	10	17	17.65	7.69	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE09JL	L	Fixed	46	11	46	34	12	19	15.79	6.52	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE09JP	P	Fixed	46	11	46	34	12	19	15.79	6.52	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE10JL	L	Fixed	50	12	50	37	13	21	14.29	6.00	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE10JP	P	Fixed	50	12	50	37	13	21	14.29	6.00	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE11JL	L	Fixed	55	13	55	41	14	23	13.04	5.45	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE11JP	P	Fixed	55	13	55	41	14	23	13.04	5.45	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE12JL	L	Fixed	60	14+	60	45	15	25	12	5.00	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE12JP	P	Fixed	60	14+	60	45	15	25	12	5.00	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE14JL	L	Fixed	70	17	70	52	18	29	10.34	4.29	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE14JP	P	Fixed	70	17	70	52	18	29	10.34	4.29	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE16JL	L	Fixed	81	19+	81	60	21	34	8.82	3.70	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE16JP	P	Fixed	81	19+	81	60	21	34	8.82	3.70	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE18JL	L	Fixed	90	22	90	67	23	38	7.69	3.33	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE18JP	P	Fixed	90	22	90	67	23	38	7.69	3.33	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE20JL	L	Fixed	100	24	100	74	26	42	7.14	3.00	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE20JP	P	Fixed	100	24	100	74	26	42	7.14	3.00	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE24JL	L	Fixed	120	29	120	89	31	50	6	2.50	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
LE24JP	P	Fixed	120	29	120	89	31	50	6	2.50	FF	C24015	Bold Italic - Xplor-LE	Letter Gothic
KR08AL	L	Proport	34	8	34	26	8	18	16.67A	8.82	7E	C24820	Xplor-KR Standard	Korinna
KR08AP	P	Proport	34	8	34	26	8	18	16.67A	8.82	7E	C24820	Xplor-KR Standard	Korinna
KR10AL	L	Proport	42	10	42	32	10	22	13.64A	7.14	7E	C24820	Xplor-KR Standard	Korinna
KR10AP	P	Proport	42	10	42	32	10	22	13.64A	7.14	7E	C24820	Xplor-KR Standard	Korinna
KR12AL	L	Proport	51	12	51	39	12	27	11.11A	5.88	7E	C24820	Xplor-KR Standard	Korinna
KR12AP	P	Proport	51	12	51	39	12	27	11.11A	5.88	7E	C24820	Xplor-KR Standard	Korinna
KR14AL	L	Proport	59	14	59	45	14	31	9.68A	5.08	7E	C24820	Xplor-KR Standard	Korinna
KR14AP	P	Proport	59	14	59	45	14	31	9.68A	5.08	7E	C24820	Xplor-KR Standard	Korinna
KR16AL	L	Proport	67	16	67	51	16	36	8.33A	4.48	7E	C24820	Xplor-KR Standard	Korinna
KR16AP	P	Proport	67	16	67	51	16	36	8.33A	4.48	7E	C24820	Xplor-KR Standard	Korinna
KR18AL	L	Proport	76	18	76	58	18	40	7.50A	3.94	7E	C24820	Xplor-KR Standard	Korinna
KR18AP	P	Proport	76	18	76	58	18	40	7.50A	3.94	7E	C24820	Xplor-KR Standard	Korinna

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
KR20AL	L	Proport	84	20	84	64	20	45	6.67A	3.57	7E	C24820	Xplor-KR Standard	Korinna
KR20AP	P	Proport	84	20	84	64	20	45	6.67A	3.57	7E	C24820	Xplor-KR Standard	Korinna
KR24AL	L	Proport	100	24	100	76	24	53	5.66A	3.00	7E	C24820	Xplor-KR Standard	Korinna
KR24AP	P	Proport	100	24	100	76	24	53	5.66A	3.00	7E	C24820	Xplor-KR Standard	Korinna
KR08BL	L	Proport	34	8	34	26	8	20	15.00A	8.82	7E	C24825	Xplor-KR Bold	Korinna
KR08BP	P	Proport	34	8	34	26	8	20	15.00A	8.82	7E	C24825	Xplor-KR Bold	Korinna
KR10BL	L	Proport	42	10	42	32	10	25	12.00A	7.14	7E	C24825	Xplor-KR Bold	Korinna
KR10BP	P	Proport	42	10	42	32	10	25	12.00A	7.14	7E	C24825	Xplor-KR Bold	Korinna
KR12BL	L	Proport	51	12	51	39	12	29	10.35A	5.88	7E	C24825	Xplor-KR Bold	Korinna
KR12BP	P	Proport	51	12	51	39	12	29	10.35A	5.88	7E	C24825	Xplor-KR Bold	Korinna
KR14BL	L	Proport	59	14	59	45	14	34	8.82A	5.08	7E	C24825	Xplor-KR Bold	Korinna
KR14BP	P	Proport	59	14	59	45	14	34	8.82A	5.08	7E	C24825	Xplor-KR Bold	Korinna
KR16BL	L	Proport	67	16	67	51	16	39	7.69A	4.48	7E	C24825	Xplor-KR Bold	Korinna
KR16BP	P	Proport	67	16	67	51	16	39	7.69A	4.48	7E	C24825	Xplor-KR Bold	Korinna
KR18BL	L	Proport	76	18	76	58	18	44	6.82A	3.94	7E	C24825	Xplor-KR Bold	Korinna
KR18BP	P	Proport	76	18	76	58	18	44	6.82A	3.94	7E	C24825	Xplor-KR Bold	Korinna
KR20BL	L	Proport	84	20	84	64	20	49	6.12A	3.57	7E	C24825	Xplor-KR Bold	Korinna
KR20BP	P	Proport	84	20	84	64	20	49	6.12A	3.57	7E	C24825	Xplor-KR Bold	Korinna
KR24BL	L	Proport	100	24	100	76	24	59	5.08A	3.00	7E	C24825	Xplor-KR Bold	Korinna
KR24BP	P	Proport	100	24	100	76	24	59	5.08A	3.00	7E	C24825	Xplor-KR Bold	Korinna
KR08IL	L	Proport	34	8	34	26	8	18	16.67A	8.82	7E	C24830	Xplor-KR Italic	Korinna
KR08IP	P	Proport	34	8	34	26	8	18	16.67A	8.82	7E	C24830	Xplor-KR Italic	Korinna
KR10IL	L	Proport	42	10	42	32	10	23	13.04A	7.14	7E	C24830	Xplor-KR Italic	Korinna
KR10IP	P	Proport	42	10	42	32	10	23	13.04A	7.14	7E	C24830	Xplor-KR Italic	Korinna
KR12IL	L	Proport	51	12	51	39	12	27	11.11A	5.88	7E	C24830	Xplor-KR Italic	Korinna
KR12IP	P	Proport	51	12	51	39	12	27	11.11A	5.88	7E	C24830	Xplor-KR Italic	Korinna
KR14IL	L	Proport	54	14	54	45	14	32	9.38A	5.08	7E	C24830	Xplor-KR Italic	Korinna
KR14IP	P	Proport	54	14	54	45	14	32	9.38A	5.08	7E	C24830	Xplor-KR Italic	Korinna
KR16IL	L	Proport	67	16	67	51	16	36	8.33A	4.48	7E	C24830	Xplor-KR Italic	Korinna
KR16IP	P	Proport	67	16	67	51	16	36	8.33A	4.48	7E	C24830	Xplor-KR Italic	Korinna
KR18IL	L	Proport	76	18	76	58	18	41	7.32A	3.94	7E	C24830	Xplor-KR Italic	Korinna
KR18IP	P	Proport	76	18	76	58	18	41	7.32A	3.94	7E	C24830	Xplor-KR Italic	Korinna
KR20IL	L	Proport	84	20	84	64	20	45	6.67A	3.57	7E	C24830	Xplor-KR Italic	Korinna
KR20IP	P	Proport	84	20	84	64	20	45	6.67A	3.57	7E	C24830	Xplor-KR Italic	Korinna
KR24IL	L	Proport	100	24	100	76	24	54	5.56A	3.00	7E	C24830	Xplor-KR Italic	Korinna
KR24IP	P	Proport	100	24	100	76	24	54	5.56A	3.00	7E	C24830	Xplor-KR Italic	Korinna

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
KR08JL	L	Proport	34	8	34	26	8	19	15.79A	8.82	7E	C24835	Xplor-KR Bold Italic	Korinna
KR08JP	P	Proport	34	8	34	26	8	19	15.79A	8.82	7E	C24835	Xplor-KR Bold Italic	Korinna
KR10JL	L	Proport	42	10	42	32	10	24	12.50A	7.14	7E	C24835	Xplor-KR Bold Italic	Korinna
KR10JP	P	Proport	42	10	42	32	10	24	12.50A	7.14	7E	C24835	Xplor-KR Bold Italic	Korinna
KR12JL	L	Proport	51	12	51	39	12	29	10.34A	5.88	7E	C24835	Xplor-KR Bold Italic	Korinna
KR12JP	P	Proport	51	12	51	39	12	29	10.34A	5.88	7E	C24835	Xplor-KR Bold Italic	Korinna
KR14JL	L	Proport	59	14	59	45	14	34	8.82A	5.08	7E	C24835	Xplor-KR Bold Italic	Korinna
KR14JP	P	Proport	59	14	59	45	14	34	8.82A	5.08	7E	C24835	Xplor-KR Bold Italic	Korinna
KR16JL	L	Proport	67	16	67	51	16	39	7.69A	4.48	7E	C24835	Xplor-KR Bold Italic	Korinna
KR16JP	P	Proport	67	16	67	51	16	39	7.69A	4.48	7E	C24835	Xplor-KR Bold Italic	Korinna
KR18JL	L	Proport	76	18	76	58	18	44	6.82A	3.94	7E	C24835	Xplor-KR Bold Italic	Korinna
KR18JP	P	Proport	76	18	76	58	18	44	6.82A	3.94	7E	C24835	Xplor-KR Bold Italic	Korinna
KR20JL	L	Proport	84	29	84	64	20	49	6.12A	6.12	7E	C24835	Xplor-KR Bold Italic	Korinna
KR20JP	P	Proport	84	29	84	64	20	49	6.12A	6.12	7E	C24835	Xplor-KR Bold Italic	Korinna
KR24JL	L	Proport	100	24	100	76	24	58	5.17A	3.00	7E	C24835	Xplor-KR Bold Italic	Korinna
KR24JP	P	Proport	100	24	100	76	24	58	5.17A	3.00	7E	C24835	Xplor-KR Bold Italic	Korinna
LG08AL	L	Proport	37	9	37	27	10	19	15.79A	8.11	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG08AP	P	Proport	37	9	37	27	10	19	15.79A	8.11	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG10AL	L	Proport	45	10+	45	34	11	24	12.50A	6.67	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG10AP	P	Proport	45	10+	45	34	11	24	12.50A	6.67	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG12AL	L	Proport	53	13	53	40	13	29	10.34A	5.66	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG12AP	P	Proport	53	13	53	40	13	29	10.34A	5.66	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG14AL	L	Proport	62	15	62	48	14	34	8.82A	4.84	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG14AP	P	Proport	62	15	62	48	14	34	8.82A	4.84	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG16AL	L	Proport	70	17	70	54	16	38	7.89A	4.29	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG16AP	P	Proport	70	17	70	54	16	38	7.89A	4.29	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG18AL	L	Proport	78	19	78	60	18	43	6.98A	3.85	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG18AP	P	Proport	78	19	78	60	18	43	6.98A	3.85	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG20AL	L	Proport	87	21	87	67	20	48	6.25A	3.45	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG20AP	P	Proport	87	21	87	67	20	48	6.25A	3.45	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG24AL	L	Proport	104	25	104	80	24	58	5.17A	2.88	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG24AP	P	Proport	104	25	104	80	24	58	5.17A	2.88	7E	C24900	Xplor-LG Standard	Lubalin Graph
LG08BL	L	Proport	45	11	45	34	11	25	12.00A	6.67	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG08BP	P	Proport	45	11	45	34	11	25	12.00A	6.67	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG10BL	L	Proport	45	11	45	34	11	25	12.00A	6.67	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG10BP	P	Proport	45	11	45	34	11	25	12.00A	6.67	7E	C24910	Xplor-LG Bold	Lubalin Graph

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
LG12BL	L	Proport	53	12+	53	40	13	30	10.00A	6.67	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG12BP	P	Proport	53	12+	53	40	13	30	10.00A	6.67	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG14BL	L	Proport	62	15	62	48	14	35	8.57A	4.84	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG14BP	P	Proport	62	15	62	48	14	35	8.57A	4.84	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG16BL	L	Proport	70	17	70	54	16	40	7.50A	4.29	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG16BP	P	Proport	70	17	70	54	16	40	7.50A	4.29	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG18BL	L	Proport	78	19	78	60	18	45	6.67A	3.85	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG18BP	P	Proport	78	19	78	60	18	45	6.67A	3.85	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG20BL	L	Proport	87	21	87	67	20	49	6.12A	3.45	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG20BP	P	Proport	87	21	87	67	20	49	6.12A	3.45	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG24BL	L	Proport	104	25	104	80	24	59	5.08A	2.88	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG24BP	P	Proport	104	25	104	80	24	59	5.08A	2.88	7E	C24910	Xplor-LG Bold	Lubalin Graph
LG08IL	L	Proport	37	9	37	27	10	19	15.79A	8.11	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG08IP	P	Proport	37	9	37	27	10	19	15.79A	8.11	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG10IL	L	Proport	45	11	45	34	11	24	12.50A	6.67	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG10IP	P	Proport	45	11	45	34	11	24	12.50A	6.67	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG12IL	L	Proport	53	13	53	40	13	29	10.34A	5.66	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG12IP	P	Proport	53	13	53	40	13	29	10.34A	5.66	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG14IL	L	Proport	62	15	62	48	14	34	8.82A	4.84	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG14IP	P	Proport	62	15	62	48	14	34	8.82A	4.84	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG16IL	L	Proport	70	17	70	54	16	38	7.89A	4.29	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG16IP	P	Proport	70	17	70	54	16	38	7.89A	4.29	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG18IL	L	Proport	78	19	78	60	18	43	6.98A	3.85	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG18IP	P	Proport	78	19	78	60	18	43	6.98A	3.85	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG20IL	L	Proport	87	21	87	67	20	48	6.25A	3.45	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG20IP	P	Proport	87	21	87	67	20	48	6.25A	3.45	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG24IL	L	Proport	104	25	104	80	24	58	5.17A	2.88	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG24IP	P	Proport	104	25	104	80	24	58	5.17A	2.88	7E	C24920	Xplor-LG Italic	Lubalin Graph
LG08JL	L	Proport	37	9	37	27	10	20	15.00A	8.11	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG08JP	P	Proport	37	9	37	27	10	20	15.00A	8.11	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG10JL	L	Proport	45	11	45	34	11	25	12.00A	6.67	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG10JP	P	Proport	45	11	45	34	11	25	12.00A	6.67	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG12JL	L	Proport	53	13	53	40	13	30	10.00A	5.66	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG12JP	P	Proport	53	13	53	40	13	30	10.00A	5.66	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG14JL	L	Proport	62	15	62	48	14	35	8.57A	4.84	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG14JP	P	Proport	62	15	62	48	14	35	8.57A	4.84	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
LG16JL	L	Proport	70	17	70	54	16	40	7.50A	4.29	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG16JP	P	Proport	70	17	70	54	16	40	7.50A	4.29	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG18JL	L	Proport	78	19	78	60	18	45	6.67A	3.85	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG18JP	P	Proport	78	19	78	60	18	45	6.67A	3.85	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG20JL	L	Proport	87	21	87	67	20	49	6.12A	3.45	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG20JP	P	Proport	87	21	87	67	20	49	6.12A	3.45	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG24JL	L	Proport	104	25	104	80	24	59	5.08A	2.88	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LG24JP	P	Proport	104	25	104	80	24	59	5.08A	2.88	7E	C24930	Xplor-LG Bold Italic	Lubalin Graph
LU08AL	L	Fixed	40	10	40	32	8	20	15	7.50	FE	C26000	Standard - Xplor-LU	Lucida
LU08AP	P	Fixed	40	10	40	32	8	20	15	7.50	FE	C26000	Standard - Xplor-LU	Lucida
LU09AL	L	Fixed	45	11	45	36	9	23	13.04	6.67	FE	C26000	Standard - Xplor-LU	Lucida
LU09AP	P	Fixed	45	11	45	36	9	23	13.04	6.67	FE	C26000	Standard - Xplor-LU	Lucida
LU10AL	L	Fixed	50	12	50	40	10	25	12	6.00	FE	C26000	Standard - Xplor-LU	Lucida
LU10AP	P	Fixed	50	12	50	40	10	25	12	6.00	FE	C26000	Standard - Xplor-LU	Lucida
LU11AL	L	Fixed	55	13	55	44	11	28	10.71	5.45	FE	C26000	Standard - Xplor-LU	Lucida
LU11AP	P	Fixed	55	13	55	44	11	28	10.71	5.45	FE	C26000	Standard - Xplor-LU	Lucida
LU12AL	L	Fixed	60	14+	60	48	12	30	10	5.00	FE	C26000	Standard - Xplor-LU	Lucida
LU12AP	P	Fixed	60	14+	60	48	12	30	10	5.00	FE	C26000	Standard - Xplor-LU	Lucida
LU14AL	L	Fixed	70	17	70	56	14	35	8.57	4.29	FE	C26000	Standard - Xplor-LU	Lucida
LU14AP	P	Fixed	70	17	70	56	14	35	8.57	4.29	FE	C26000	Standard - Xplor-LU	Lucida
LU16AL	L	Fixed	80	19	80	64	16	40	7.5	3.75	FE	C26000	Standard - Xplor-LU	Lucida
LU16AP	P	Fixed	80	19	80	64	16	40	7.5	3.75	FE	C26000	Standard - Xplor-LU	Lucida
LU18AL	L	Fixed	90	22	90	72	18	45	6.67	3.33	FE	C26000	Standard - Xplor-LU	Lucida
LU18AP	P	Fixed	90	22	90	72	18	45	6.67	3.33	FE	C26000	Standard - Xplor-LU	Lucida
LU20AL	L	Fixed	100	24	100	80	20	50	6	3.00	FE	C26000	Standard - Xplor-LU	Lucida
LU20AP	P	Fixed	100	24	100	80	20	50	6	3.00	FE	C26000	Standard - Xplor-LU	Lucida
LU24AL	L	Fixed	120	29	120	96	24	60	5	2.50	FE	C26000	Standard - Xplor-LU	Lucida
LU24AP	P	Fixed	120	29	120	96	24	60	5	2.50	FE	C26000	Standard - Xplor-LU	Lucida
LU08BL	L	Fixed	40	10	40	32	8	20	15	7.50	FE	C26010	Bold - Xplor-LU	Lucida
LU08BP	P	Fixed	40	10	40	32	8	20	15	7.50	FE	C26010	Bold - Xplor-LU	Lucida
LU09BL	L	Fixed	45	11	45	36	9	23	13.04	6.67	FE	C26010	Bold - Xplor-LU	Lucida
LU09BP	P	Fixed	45	11	45	36	9	23	13.04	6.67	FE	C26010	Bold - Xplor-LU	Lucida
LU10BL	L	Fixed	50	12	50	40	10	25	12	6.00	FE	C26010	Bold - Xplor-LU	Lucida
LU10BP	P	Fixed	50	12	50	40	10	25	12	6.00	FE	C26010	Bold - Xplor-LU	Lucida
LU11BL	L	Fixed	55	13	55	44	11	28	10.71	5.45	FE	C26010	Bold - Xplor-LU	Lucida
LU11BP	P	Fixed	55	13	55	44	11	28	10.71	5.45	FE	C26010	Bold - Xplor-LU	Lucida

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
LU12BL	L	Fixed	60	14+	60	48	12	30	10	5.00	FE	C26010	Bold - Xplor-LU	Lucida
LU12BP	P	Fixed	60	14+	60	48	12	30	10	5.00	FE	C26010	Bold - Xplor-LU	Lucida
LU14BL	L	Fixed	70	17	70	56	14	35	8.57	4.39	FE	C26010	Bold - Xplor-LU	Lucida
LU14BP	P	Fixed	70	17	70	56	14	35	8.57	4.39	FE	C26010	Bold - Xplor-LU	Lucida
LU16BL	L	Fixed	80	19	80	64	16	40	7.5	3.75	FE	C26010	Bold - Xplor-LU	Lucida
LU16BP	P	Fixed	80	19	80	64	16	40	7.5	3.75	FE	C26010	Bold - Xplor-LU	Lucida
LU18BL	L	Fixed	90	22	90	72	18	45	6.67	3.33	FE	C26010	Bold - Xplor-LU	Lucida
LU18BP	P	Fixed	90	22	90	72	18	45	6.67	3.33	FE	C26010	Bold - Xplor-LU	Lucida
LU20BL	L	Fixed	100	24	100	80	20	50	6	3.00	FE	C26010	Bold - Xplor-LU	Lucida
LU20BP	P	Fixed	100	24	100	80	20	50	6	3.00	FE	C26010	Bold - Xplor-LU	Lucida
LU24BL	L	Fixed	120	29	120	96	24	60	5	2.50	FE	C26010	Bold - Xplor-LU	Lucida
LU24BP	P	Fixed	120	29	120	96	24	60	5	2.50	FE	C26010	Bold - Xplor-LU	Lucida
LU08IL	L	Fixed	40	100	40	32	8	20	15	7.50	FE	C26020	Italic - Xplor-LU	Lucida
LU08IP	P	Fixed	40	100	40	32	8	20	15	7.50	FE	C26020	Italic - Xplor-LU	Lucida
LU09IL	L	Fixed	45	11	45	32	9	23	13.04	6.67	FE	C26020	Italic - Xplor-LU	Lucida
LU09IP	P	Fixed	45	11	45	32	9	23	13.04	6.67	FE	C26020	Italic - Xplor-LU	Lucida
LU10IL	L	Fixed	50	12	50	40	10	25	12	6.00	FE	C26020	Italic - Xplor-LU	Lucida
LU10IP	P	Fixed	50	12	50	40	10	25	12	6.00	FE	C26020	Italic - Xplor-LU	Lucida
LU11IL	L	Fixed	55	13	55	44	11	28	10.71	5.45	FE	C26020	Italic - Xplor-LU	Lucida
LU11IP	P	Fixed	55	13	55	44	11	28	10.71	5.45	FE	C26020	Italic - Xplor-LU	Lucida
LU12IL	L	Fixed	60	14+	60	48	12	30	10	5.00	FE	C26020	Italic - Xplor-LU	Lucida
LU12IP	P	Fixed	60	14+	60	48	12	30	10	5.00	FE	C26020	Italic - Xplor-LU	Lucida
LU14IL	L	Fixed	70	17	70	56	14	35	8.57	4.29	FE	C26020	Italic - Xplor-LU	Lucida
LU14IP	P	Fixed	70	17	70	56	14	35	8.57	4.29	FE	C26020	Italic - Xplor-LU	Lucida
LU16IL	L	Fixed	80	19	80	64	16	40	7.5	3.75	FE	C26020	Italic - Xplor-LU	Lucida
LU16IP	P	Fixed	80	19	80	64	16	40	7.5	3.75	FE	C26020	Italic - Xplor-LU	Lucida
LU18IL	L	Fixed	90	22	90	72	18	45	6.67	3.33	FE	C26020	Italic - Xplor-LU	Lucida
LU18IP	P	Fixed	90	22	90	72	18	45	6.67	3.33	FE	C26020	Italic - Xplor-LU	Lucida
LU20IL	L	Fixed	100	24	100	80	20	50	6	3.00	FE	C26020	Italic - Xplor-LU	Lucida
LU20IP	P	Fixed	100	24	100	80	20	50	6	3.00	FE	C26020	Italic - Xplor-LU	Lucida
LU24IL	L	Fixed	120	29	120	96	24	60	5	2.50	FE	C26020	Italic - Xplor-LU	Lucida
LU24IP	P	Fixed	120	29	120	96	24	60	5	2.50	FE	C26020	Italic - Xplor-LU	Lucida
LU08JL	L	Fixed	40	10	40	32	8	20	15	7.50	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU08JP	P	Fixed	40	10	40	32	8	20	15	7.50	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU09JL	L	Fixed	45	11	45	36	9	23	13.04	6.67	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU09JP	P	Fixed	45	11	45	36	9	23	13.04	6.67	FE	C26030	Bold Italic - Xplor-LU	Lucida

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
LU10JL	L	Fixed	50	12	50	40	10	25	12	6.00	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU10JP	P	Fixed	50	12	50	40	10	25	12	6.00	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU11JL	L	Fixed	55	13	55	44	11	28	10.71	5.45	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU11JP	P	Fixed	55	13	55	44	11	28	10.71	5.45	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU12JL	L	Fixed	60	14+	60	48	12	30	10	5.00	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU12JP	P	Fixed	60	14+	60	48	12	30	10	5.00	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU14JL	L	Fixed	70	17	70	56	14	35	8.57	4.29	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU14JP	P	Fixed	70	17	70	56	14	35	8.57	4.29	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU16JL	L	Fixed	80	10	80	64	16	40	7.5	3.75	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU16JP	P	Fixed	80	10	80	64	16	40	7.5	3.75	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU18JL	L	Fixed	90	22	90	72	18	45	6.67	3.33	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU18JP	P	Fixed	90	22	90	72	18	45	6.67	3.33	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU20JL	L	Fixed	100	24	100	80	20	50	6	3.00	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU20JP	P	Fixed	100	24	100	80	20	50	6	3.00	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU24JL	L	Fixed	120	29	120	96	24	60	5	2.50	FE	C26030	Bold Italic - Xplor-LU	Lucida
LU24JP	P	Fixed	120	29	120	96	24	60	5	2.50	FE	C26030	Bold Italic - Xplor-LU	Lucida
MF111L	L	Proport	100	24	100	85	15	43	6.97	3.00	7F	C26817	Hand Writing Cursive	
MF111P	P	Proport	100	24	100	85	15	43	6.97	3.00	7F	C26817	Hand Writing Cursive	
MM39AL	L	Fixed	100	24	100	86	14	52	5.76	3.00	5A	C26820	Bar Code - Code 39	
MM39AP	P	Fixed	100	24	100	86	14	52	5.76	3.00	5A	C26820	Bar Code - Code 39	
MM39ML	L	Fixed	75	18	75	65	10	52	5.76	4.00	5A	C26860	Bar Code - Code 39	
MM39MP	P	Fixed	75	18	75	65	10	52	5.76	4.00	5A	C26860	Bar Code - Code 39	
MM39NL	L	Fixed	150	36	150	130	20	52	5.76	2.00	5A	C26880	Bar Code - Code 39	
MM39NP	P	Fixed	150	36	150	130	20	52	5.76	2.00	5A	C26880	Bar Code - Code 39	
MM39PL	L	Fixed	75	18	75	65	10	52	5.76	4.00	5A	C26900	Bar Code - Code 39	
MM39PP	P	Fixed	75	18	75	65	10	52	5.76	4.00	5A	C26900	Bar Code - Code 39	
MM39QL	L	Fixed	150	36	150	130	20	52	5.76	2.00	5A	C26920	Bar Code - Code 39	
MM39QP	P	Fixed	150	36	150	130	20	52	5.76	2.00	5A	C26920	Bar Code - Code 39	
MM39ZL	L	Fixed	50	12	50	43	7	26	11.53	6.00	5A	C26940	Bar Code - Code 39	
MM39ZP	P	Fixed	50	12	50	43	7	26	11.53	6.00	5A	C26940	Bar Code - Code 39	
MN06AL	L	Fixed	30	7	30	24	6	15	20	10.00	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN06AP	P	Fixed	30	7	30	24	6	15	20	10.00	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN07AL	L	Fixed	35	8	35	28	7	17	17.64	8.57	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN07AP	P	Fixed	35	8	35	28	7	17	17.64	8.57	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN08AL	L	Fixed	40	9+	40	32	8	20	15	7.50	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN08AP	P	Fixed	40	9+	40	32	8	20	15	7.50	AF	C26960	Standard - XPLOR-MN	MONOSPACE

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
MN09AL	L	Fixed	40	11	46	37	9	22	13.63	6.52	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN09AP	P	Fixed	40	11	46	37	9	22	13.63	6.52	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN10AL	L	Fixed	50	12	50	40	10	25	12	6.00	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN10AP	P	Fixed	50	12	50	40	10	25	12	6.00	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN11AL	L	Fixed	55	13	55	44	11	28	10.71	5.45	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN11AP	P	Fixed	55	13	55	44	11	28	10.71	5.45	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN12AL	L	Fixed	60	14+	60	48	12	30	10	5.00	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN12AP	P	Fixed	60	14+	60	48	12	30	10	5.00	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN14AL	L	Fixed	70	17	70	56	14	35	8.57	4.30	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN14AP	P	Fixed	70	17	70	56	14	35	8.57	4.30	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN16AL	L	Fixed	81	19+	81	65	16	40	7.5	3.70	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN16AP	P	Fixed	81	19+	81	65	16	40	7.5	3.70	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN18AL	L	Fixed	90	21+	90	72	18	45	6.66	3.33	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN18AP	P	Fixed	90	21+	90	72	18	45	6.66	3.33	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN20AL	L	Fixed	100	24	100	80	20	50	6	3.00	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN20AP	P	Fixed	100	24	100	80	20	50	6	3.00	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN24AL	L	Fixed	120	28	120	96	24	60	5	2.50	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN24AP	P	Fixed	120	28	120	96	24	60	5	2.50	AF	C26960	Standard - XPLOR-MN	MONOSPACE
MN06BL	L	Fixed	30	7	30	24	6	15	20	10.00	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN06BP	P	Fixed	30	7	30	24	6	15	20	10.00	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN07BL	L	Fixed	35	8	35	28	7	20	17.64	8.57	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN07BP	P	Fixed	35	8	35	28	7	20	17.64	8.57	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN08BL	L	Fixed	40	9+	40	48	8	20	15	7.50	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN08BP	P	Fixed	40	9+	40	48	8	20	15	7.50	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN09BL	L	Fixed	46	11	46	37	9	22	13.63	6.52	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN09BP	P	Fixed	46	11	46	37	9	22	13.63	6.52	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN10BL	L	Fixed	50	12	50	40	10	25	12	6.00	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN10BP	P	Fixed	50	12	50	40	10	25	12	6.00	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN11BL	L	Fixed	55	13	55	44	11	28	10.71	5.45	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN11BP	P	Fixed	55	13	55	44	11	28	10.71	5.45	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN12BL	L	Fixed	60	14+	60	48	12	30	10	5.00	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN12BP	P	Fixed	60	14+	60	48	12	30	10	5.00	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN14BL	L	Fixed	70	17	70	56	14	35	8.57	4.33	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN14BP	P	Fixed	70	17	70	56	14	35	8.57	4.33	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN16BL	L	Fixed	81	19+	81	65	16	40	7.5	3.70	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN16BP	P	Fixed	81	19+	81	65	16	40	7.5	3.70	AF	C26965	Bold - XPLOR-MN	MONOSPACE

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
MN18BL	L	Fixed	90	21+	90	72	18	45	6.66	3.33	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN18BP	P	Fixed	90	21+	90	72	18	45	6.66	3.33	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN20BL	L	Fixed	100	24	100	80	20	50	6	3.00	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN20BP	P	Fixed	100	24	100	80	20	50	6	3.00	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN24BL	L	Fixed	120	28	120	96	24	60	5	2.50	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN24BP	P	Fixed	120	28	120	96	24	60	5	2.50	AF	C26965	Bold - XPLOR-MN	MONOSPACE
MN06IL	L	Fixed	30	7	30	24	6	15	20	10.00	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN06IP	P	Fixed	30	7	30	24	6	15	20	10.00	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN07IL	L	Fixed	35	8	35	28	7	17	17.64	8.57	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN07IP	P	Fixed	35	8	35	28	7	17	17.64	8.57	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN08IL	L	Fixed	40	9+	40	32	8	20	15	7.50	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN08IP	P	Fixed	40	9+	40	32	8	20	15	7.50	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN09IL	L	Fixed	46	11	46	37	9	22	13.63	6.52	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN09IP	P	Fixed	46	11	46	37	9	22	13.63	6.52	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN10IL	L	Fixed	50	12	50	40	10	25	12	6.00	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN10IP	P	Fixed	50	12	50	40	10	25	12	6.00	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN11IL	L	Fixed	55	13	55	44	11	28	10.71	5.45	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN11IP	P	Fixed	55	13	55	44	11	28	10.71	5.45	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN12IL	L	Fixed	60	14+	60	48	12	30	10	5.00	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN12IP	P	Fixed	60	14+	60	48	12	30	10	5.00	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN14IL	L	Fixed	70	17	70	56	14	35	8.57	4.33	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN14IP	P	Fixed	70	17	70	56	14	35	8.57	4.33	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN16IL	L	Fixed	81	19+	81	65	16	40	7.5	3.70	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN16IP	P	Fixed	81	19+	81	65	16	40	7.5	3.70	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN18IL	L	Fixed	90	21+	90	72	18	45	6.66	3.33	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN18IP	P	Fixed	90	21+	90	72	18	45	6.66	3.33	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN20IL	L	Fixed	100	24	100	80	20	50	6	3.00	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN20IP	P	Fixed	100	24	100	80	20	50	6	3.00	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN24IL	L	Fixed	120	28	120	96	24	60	5	2.50	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN24IP	P	Fixed	120	28	120	96	24	60	5	2.50	AF	C26970	Italic - XPLOR-MN	MONOSPACE
MN06JL	L	Fixed	30	7	30	24	6	15	20	10.00	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN06JP	P	Fixed	30	7	30	24	6	15	20	10.00	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN07JL	L	Fixed	35	8	35	28	7	17	17.64	8.57	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN07JP	P	Fixed	35	8	35	28	7	17	17.64	8.57	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN08JL	L	Fixed	40	9+	40	32	8	20	15	7.50	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN08JP	P	Fixed	40	9+	40	32	8	20	15	7.50	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
MN09JL	L	Fixed	46	11	46	37	9	22	13.63	6.52	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN09JP	P	Fixed	46	11	46	37	9	22	13.63	6.52	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN10JL	L	Fixed	50	12	50	40	10	25	12	6.00	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN10JP	P	Fixed	50	12	50	40	10	25	12	6.00	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN11JL	L	Fixed	55	13	55	44	11	28	10.71	5.45	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN11JP	P	Fixed	55	13	55	44	11	28	10.71	5.45	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN12JL	L	Fixed	60	14+	60	48	12	30	10	5.00	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN12JP	P	Fixed	60	14+	60	48	12	30	10	5.00	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN14JL	L	Fixed	70	17	70	56	14	35	8.57	4.33	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN14JP	P	Fixed	70	17	70	56	14	35	8.57	4.33	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN16JL	L	Fixed	81	19+	81	65	16	40	7.5	3.70	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN16JP	P	Fixed	81	19+	81	65	16	40	7.5	3.70	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN18JL	L	Fixed	90	21+	90	72	18	45	6.66	3.33	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN18JP	P	Fixed	90	21+	90	72	18	45	6.66	3.33	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN20JL	L	Fixed	100	24	100	80	20	50	6	3.00	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN20JP	P	Fixed	100	24	100	80	20	50	6	3.00	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN24JL	L	Fixed	120	28	120	96	24	60	5	2.50	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MN24JP	P	Fixed	120	28	120	96	24	60	5	2.50	AF	C26975	Bold Italic - XPLOR-MN	MONOSPACE
MS22BL	L	Fixed	37	9	37	29	8	20	15	8.10	7A	C30000	Sans Serif Bold	
MS22BP	P	Fixed	37	9	37	29	8	20	15	8.10	7A	C30000	Sans Serif Bold	
MY08AL	L	Proport	36	9	36	28	8	16	18.75A	8.33	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY08AP	P	Proport	36	9	36	28	8	16	18.75A	8.33	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY09AL	L	Proport	42	10	42	33	9	18	16.67A	7.14	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY09AP	P	Proport	42	10	42	33	9	18	16.67A	7.14	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY10AL	L	Proport	46	11	46	36	10	20	15.00A	6.52	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY10AP	P	Proport	46	11	46	36	10	20	15.00A	6.52	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY11AL	L	Proport	51	12	51	39	12	22	13.64A	5.88	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY11AP	P	Proport	51	12	51	39	12	22	13.64A	5.88	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY12AL	L	Proport	55	13	55	43	12	24	12.50A	5.45	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY12AP	P	Proport	55	13	55	43	12	24	12.50A	5.45	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY14AL	L	Proport	64	15+	64	50	14	28	10.71A	4.69	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY14AP	P	Proport	64	15+	64	50	14	28	10.71A	4.69	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY16AL	L	Proport	74	18	74	57	17	32	9.38A	4.05	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY16AP	P	Proport	74	18	74	57	17	32	9.38A	4.05	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY18AL	L	Proport	83	20	83	64	19	36	8.33A	3.61	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY18AP	P	Proport	83	20	83	64	19	36	8.33A	3.61	FF	C31000	Xplor-MY - Standard	Myriad Normal

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
MY20AL	L	Proport	92	22	92	71	21	40	7.50A	3.26	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY20AP	P	Proport	92	22	92	71	21	40	7.50A	3.26	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY24AL	L	Proport	110	26+	110	85	25	48	6.25A	2.73	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY24AP	P	Proport	110	26+	110	85	25	48	6.25A	2.73	FF	C31000	Xplor-MY - Standard	Myriad Normal
MY08BL	L	Proport	36	9	36	28	8	17	17.65A	8.33	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY08BP	P	Proport	36	9	36	28	8	17	17.65A	8.33	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY09BL	L	Proport	42	10	42	33	9	20	15.00A	7.14	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY09BP	P	Proport	42	10	42	33	9	20	15.00A	7.14	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY10BL	L	Proport	46	11	46	36	10	22	13.64A	6.52	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY10BP	P	Proport	46	11	46	36	10	22	13.64A	6.52	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY11BL	L	Proport	51	12	51	39	12	24	12.50A	5.88	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY11BP	P	Proport	51	12	51	39	12	24	12.50A	5.88	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY12BL	L	Proport	55	13	55	43	12	26	11.54A	5.45	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY12BP	P	Proport	55	13	55	43	12	26	11.54A	5.45	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY14BL	L	Proport	64	15+	64	50	14	30	10.00A	4.69	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY14BP	P	Proport	64	15+	64	50	14	30	10.00A	4.69	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY16BL	L	Proport	74	18	74	57	17	35	8.57A	4.05	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY16BP	P	Proport	74	18	74	57	17	35	8.57A	4.05	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY18BL	L	Proport	83	20	83	64	19	39	7.92A	3.61	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY18BP	P	Proport	83	20	83	64	19	39	7.92A	3.61	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY20BL	L	Proport	92	22	92	71	21	43	6.98A	3.26	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY20BP	P	Proport	92	22	92	71	21	43	6.98A	3.26	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY24BL	L	Proport	110	26+	110	85	25	52	5.77A	2.73	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY24BP	P	Proport	110	26+	110	85	25	52	5.77A	2.73	FF	C31005	Xplor-MY - Bold	Myriad Normal
MY08IL	L	Proport	36	9	36	28	8	15	20.00A	8.33	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY08IP	P	Proport	36	9	36	28	8	15	20.00A	8.33	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY09IL	L	Proport	42	10	42	33	9	18	16.67A	7.14	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY09IP	P	Proport	42	10	42	33	9	18	16.67A	7.14	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY10IL	L	Proport	46	11	46	36	10	20	15.00A	6.52	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY10IP	P	Proport	46	11	46	36	10	20	15.00A	6.52	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY11IL	L	Proport	51	12	51	39	12	21	14.29A	5.88	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY11IP	P	Proport	51	12	51	39	12	21	14.29A	5.88	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY12IL	L	Proport	55	13	55	43	12	23	13.04A	5.45	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY12IP	P	Proport	55	13	55	43	12	23	13.04A	5.45	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY14IL	L	Proport	64	15+	64	50	14	27	11.11A	4.69	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY14IP	P	Proport	64	15+	64	50	14	27	11.11A	4.69	FF	C31010	Xplor-MY - Italic	Myriad Normal

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
MY16IL	L	Proport	74	18	74	57	17	31	9.68A	4.05	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY16IP	P	Proport	74	18	74	57	17	31	9.68A	4.05	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY18IL	L	Proport	83	20	83	64	19	35	8.57A	3.61	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY18IP	P	Proport	83	20	83	64	19	35	8.57A	3.61	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY20IL	L	Proport	92	22	92	71	21	39	7.69A	3.26	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY20IP	P	Proport	92	22	92	71	21	39	7.69A	3.26	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY24IL	L	Proport	110	26+	110	85	25	47	6.38A	2.73	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY24IP	P	Proport	110	26+	110	85	25	47	6.38A	2.73	FF	C31010	Xplor-MY - Italic	Myriad Normal
MY08JL	L	Proport	36	9	36	28	8	17	17.65A	8.33	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY08JP	P	Proport	36	9	36	28	8	17	17.65A	8.33	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY09JL	L	Proport	42	10	42	33	9	19	15.79A	7.14	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY09JP	P	Proport	42	10	42	33	9	19	15.79A	7.14	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY10JL	L	Proport	46	11	46	36	10	21	14.29A	6.52	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY10JP	P	Proport	46	11	46	36	10	21	14.29A	6.52	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY11JL	L	Proport	51	12	51	39	12	23	13.04A	5.88	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY11JP	P	Proport	51	12	51	39	12	23	13.04A	5.88	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY12JL	L	Proport	55	13	55	43	12	25	12.00A	5.45	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY12JP	P	Proport	55	13	55	43	12	25	12.00A	5.45	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY14JL	L	Proport	64	15+	64	50	14	29	10.34A	4.69	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY14JP	P	Proport	64	15+	64	50	14	29	10.34A	4.69	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY16JL	L	Proport	74	18	74	57	17	34	8.82A	4.05	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY16JP	P	Proport	74	18	74	57	17	34	8.82A	4.05	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY18JL	L	Proport	83	20	83	64	19	38	7.89A	3.61	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY18JP	P	Proport	83	20	83	64	19	38	7.89A	3.61	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY20JL	L	Proport	92	22	92	71	21	42	7.14A	3.26	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY20JP	P	Proport	92	22	92	71	21	42	7.14A	3.26	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY24JL	L	Proport	110	26+	110	85	25	50	6.00A	2.73	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
MY24JP	P	Proport	110	26+	110	85	25	50	6.00A	2.73	FF	C31015	Xplor-MY - Bold Italic	Myriad Normal
M01BOL	L	Fixed	37	9	37	29	8	22	13.63	8.10	7A	C35870	Sans Serif Bold	
M01BOP	P	Fixed	37	9	37	29	8	22	13.63	8.10	7A	C35870	Sans Serif Bold	
NA08AL	L	Proport	41	10	41	32	9	16	18.75A	7.32	7E	C35890	Standard-Xplor-NA	Napkin Script
NA08AP	P	Proport	41	10	41	32	9	16	18.75A	7.32	7E	C35890	Standard-Xplor-NA	Napkin Script
NA10AL	L	Proport	53	12+	52	40	12	21	14.29A	5.77	7E	C35890	Standard-Xplor-NA	Napkin Script
NA10AP	P	Proport	53	12+	52	40	12	21	14.29A	5.77	7E	C35890	Standard-Xplor-NA	Napkin Script
NA11AL	L	Proport	58	14	58	44	14	23	13.04A	5.17	7E	C35890	Standard-Xplor-NA	Napkin Script
NA11AP	P	Proport	58	14	58	44	14	23	13.04A	5.17	7E	C35890	Standard-Xplor-NA	Napkin Script

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NA12AL	L	Proport	63	15	63	48	15	25	12.00A	4.76	7E	C35890	Standard-Xplor-NA	Napkin Script
NA12AP	P	Proport	63	15	63	48	15	25	12.00A	4.76	7E	C35890	Standard-Xplor-NA	Napkin Script
NA13AL	L	Proport	69	17	69	52	17	27	11.11A	4.35	7E	C35890	Standard-Xplor-NA	Napkin Script
NA13AP	P	Proport	69	17	69	52	17	27	11.11A	4.35	7E	C35890	Standard-Xplor-NA	Napkin Script
NA14AL	L	Proport	74	18	74	56	18	29	10.34A	4.05	7E	C35890	Standard-Xplor-NA	Napkin Script
NA14AP	P	Proport	74	18	74	56	18	29	10.34A	4.05	7E	C35890	Standard-Xplor-NA	Napkin Script
NA15AL	L	Proport	79	19	79	60	19	31	9.68A	3.80	7E	C35890	Standard-Xplor-NA	Napkin Script
NA15AP	P	Proport	79	19	79	60	19	31	9.68A	3.80	7E	C35890	Standard-Xplor-NA	Napkin Script
NA16AL	L	Proport	85	20+	85	64	21	33	9.09A	3.53	7E	C35890	Standard-Xplor-NA	Napkin Script
NA16AP	P	Proport	85	20+	85	64	21	33	9.09A	3.53	7E	C35890	Standard-Xplor-NA	Napkin Script
NA18AL	L	Proport	95	23	95	72	23	37	8.11A	3.16	7E	C35890	Standard-Xplor-NA	Napkin Script
NA18AP	P	Proport	95	23	95	72	23	37	8.11A	3.16	7E	C35890	Standard-Xplor-NA	Napkin Script
NA20AL	L	Proport	105	25	105	80	25	41	7.32A	2.86	7E	C35890	Standard-Xplor-NA	Napkin Script
NA20AP	P	Proport	105	25	105	80	25	41	7.32A	2.86	7E	C35890	Standard-Xplor-NA	Napkin Script
NA24AL	L	Proport	125	31	125	96	29	50	6.00A	2.40	7E	C35890	Standard-Xplor-NA	Napkin Script
NA24AP	P	Proport	125	31	125	96	29	50	6.00A	2.40	7E	C35890	Standard-Xplor-NA	Napkin Script
NA08BL	L	Proport	41	10	41	32	9	16	18.75A	7.32	7E	C35895	Bold-Xplor-NA	Napkin Script
NA08BP	P	Proport	41	10	41	32	9	16	18.75A	7.32	7E	C35895	Bold-Xplor-NA	Napkin Script
NA10BL	L	Proport	52	12+	52	40	12	21	14.29A	5.77	7E	C35895	Bold-Xplor-NA	Napkin Script
NA10BP	P	Proport	52	12+	52	40	12	21	14.29A	5.77	7E	C35895	Bold-Xplor-NA	Napkin Script
NA11BL	L	Proport	58	14	58	44	14	23	13.04A	5.17	7E	C35895	Bold-Xplor-NA	Napkin Script
NA11BP	P	Proport	58	14	58	44	14	23	13.04A	5.17	7E	C35895	Bold-Xplor-NA	Napkin Script
NA12BL	L	Proport	63	15	63	48	15	25	12.00A	4.76	7E	C35895	Bold-Xplor-NA	Napkin Script
NA12BP	P	Proport	63	15	63	48	15	25	12.00A	4.76	7E	C35895	Bold-Xplor-NA	Napkin Script
NA13BL	L	Proport	69	17	69	52	17	27	11.11A	4.35	7E	C35895	Bold-Xplor-NA	Napkin Script
NA13BP	P	Proport	69	17	69	52	17	27	11.11A	4.35	7E	C35895	Bold-Xplor-NA	Napkin Script
NA14BL	L	Proport	74	18	74	56	18	29	10.34A	4.05	7E	C35895	Bold-Xplor-NA	Napkin Script
NA14BP	P	Proport	74	18	74	56	18	29	10.34A	4.05	7E	C35895	Bold-Xplor-NA	Napkin Script
NA15BL	L	Proport	79	19	79	60	19	31	9.68A	3.80	7E	C35895	Bold-Xplor-NA	Napkin Script
NA15BP	P	Proport	79	19	79	60	19	31	9.68A	3.80	7E	C35895	Bold-Xplor-NA	Napkin Script
NA16BL	L	Proport	85	20+	85	64	21	33	9.09A	3.53	7E	C35895	Bold-Xplor-NA	Napkin Script
NA16BP	P	Proport	85	20+	85	64	21	33	9.09A	3.53	7E	C35895	Bold-Xplor-NA	Napkin Script
NA18BL	L	Proport	95	23	95	72	23	37	8.11A	3.16	7E	C35895	Bold-Xplor-NA	Napkin Script
NA18BP	P	Proport	95	23	95	72	23	37	8.11A	3.16	7E	C35895	Bold-Xplor-NA	Napkin Script
NA20BL	L	Proport	105	25	105	80	25	41	7.32A	2.86	7E	C35895	Bold-Xplor-NA	Napkin Script
NA20BP	P	Proport	105	25	105	80	25	41	7.32A	2.86	7E	C35895	Bold-Xplor-NA	Napkin Script

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NA24BL	L	Proport	127	31	127	96	31	50	6.00A	2.36	7E	C35895	Bold-Xplor-NA	Napkin Script
NA24BP	P	Proport	127	31	127	96	31	50	6.00A	2.36	7E	C35895	Bold-Xplor-NA	Napkin Script
NB08AL	L	Proport	37	9	37	28	9	17	17.65A	8.11	7E	C35920	Xplor-NB-Standard	New Baskerville
NB08AP	P	Proport	37	9	37	28	9	17	17.65A	8.11	7E	C35920	Xplor-NB-Standard	New Baskerville
NB09AL	L	Proport	41	10	41	31	10	19	15.79A	7.32	7E	C35920	Xplor-NB-Standard	New Baskerville
NB09AP	P	Proport	41	10	41	31	10	19	15.79A	7.32	7E	C35920	Xplor-NB-Standard	New Baskerville
NB10AL	L	Proport	48	11+	48	36	12	22	13.64A	6.25	7E	C35920	Xplor-NB-Standard	New Baskerville
NB10AP	P	Proport	48	11+	48	36	12	22	13.64A	6.25	7E	C35920	Xplor-NB-Standard	New Baskerville
NB11AL	L	Proport	52	12+	52	39	13	24	12.50A	5.77	7E	C35920	Xplor-NB-Standard	New Baskerville
NB11AP	P	Proport	52	12+	52	39	13	24	12.50A	5.77	7E	C35920	Xplor-NB-Standard	New Baskerville
NB12AL	L	Proport	56	13+	56	42	14	26	11.54A	5.36	7E	C35920	Xplor-NB-Standard	New Baskerville
NB12AP	P	Proport	56	13+	56	42	14	26	11.54A	5.36	7E	C35920	Xplor-NB-Standard	New Baskerville
NB14AL	L	Proport	63	15	63	47	16	29	10.34A	4.76	7E	C35920	Xplor-NB-Standard	New Baskerville
NB14AP	P	Proport	63	15	63	47	16	29	10.34A	4.76	7E	C35920	Xplor-NB-Standard	New Baskerville
NB16AL	L	Proport	72	17+	72	54	18	34	8.82A	4.17	7E	C35920	Xplor-NB-Standard	New Baskerville
NB16AP	P	Proport	72	17+	72	54	18	34	8.82A	4.17	7E	C35920	Xplor-NB-Standard	New Baskerville
NB18AL	L	Proport	80	20	80	60	20	38	7.89A	3.75	7E	C35920	Xplor-NB-Standard	New Baskerville
NB18AP	P	Proport	80	20	80	60	20	38	7.89A	3.75	7E	C35920	Xplor-NB-Standard	New Baskerville
NB20AL	L	Proport	89	21+	89	66	23	42	7.14A	3.37	7E	C35920	Xplor-NB-Standard	New Baskerville
NB20AP	P	Proport	89	21+	89	66	23	42	7.14A	3.37	7E	C35920	Xplor-NB-Standard	New Baskerville
NB24AL	L	Proport	106	25+	106	79	27	50	6.00A	2.83	7E	C35920	Xplor-NB-Standard	New Baskerville
NB24AP	P	Proport	106	25+	106	79	27	50	6.00A	2.83	7E	C35920	Xplor-NB-Standard	New Baskerville
NB08BL	L	Proport	37	9	37	28	9	17	17.65A	9.11	7E	C35925	Xplor-NB-Bold	New Baskerville
NB08BP	P	Proport	37	9	37	28	9	17	17.65A	9.11	7E	C35925	Xplor-NB-Bold	New Baskerville
NB09BL	L	Proport	41	10	41	31	10	20	15.00A	7.32	7E	C35925	Xplor-NB-Bold	New Baskerville
NB09BP	P	Proport	41	10	41	31	10	20	15.00A	7.32	7E	C35925	Xplor-NB-Bold	New Baskerville
NB10BL	L	Proport	48	11+	48	36	12	24	12.50A	6.25	7E	C35925	Xplor-NB-Bold	New Baskerville
NB10BP	P	Proport	48	11+	48	36	12	24	12.50A	6.25	7E	C35925	Xplor-NB-Bold	New Baskerville
NB11BL	L	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C35925	Xplor-NB-Bold	New Baskerville
NB11BP	P	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C35925	Xplor-NB-Bold	New Baskerville
NB12BL	L	Proport	56	13+	56	42	14	28	10.71A	5.36	7E	C35925	Xplor-NB-Bold	New Baskerville
NB12BP	P	Proport	56	13+	56	42	14	28	10.71A	5.36	7E	C35925	Xplor-NB-Bold	New Baskerville
NB14BL	L	Proport	63	15	63	47	16	30	10.00A	4.76	7E	C35925	Xplor-NB-Bold	New Baskerville
NB14BP	P	Proport	63	15	63	47	16	30	10.00A	4.76	7E	C35925	Xplor-NB-Bold	New Baskerville
NB16BL	L	Proport	72	17+	72	54	18	35	8.57A	4.17	7E	C35925	Xplor-NB-Bold	New Baskerville
NB16BP	P	Proport	72	17+	72	54	18	35	8.57A	4.17	7E	C35925	Xplor-NB-Bold	New Baskerville

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NB18BL	L	Proport	80	20	80	60	20	39	7.69A	3.75	7E	C35925	Xplor-NB-Bold	New Baskerville
NB18BP	P	Proport	80	20	80	60	20	39	7.69A	3.75	7E	C35925	Xplor-NB-Bold	New Baskerville
NB20BL	L	Proport	89	21+	89	66	23	43	6.98A	3.37	7E	C35925	Xplor-NB-Bold	New Baskerville
NB20BL	P	Proport	89	21+	89	66	23	43	6.98A	3.37	7E	C35925	Xplor-NB-Bold	New Baskerville
NB24BL	L	Proport	106	25+	106	79	27	52	5.77A	2.83	7E	C35925	Xplor-NB-Bold	New Baskerville
NB24BP	P	Proport	106	25+	106	79	27	52	5.77A	2.83	7E	C35925	Xplor-NB-Bold	New Baskerville
NB08IL	L	Proport	37	9	37	28	9	16	18.75A	8.11	7E	C35930	Xplor-NB-Bold	New Baskerville
NB08IP	P	Proport	37	9	37	28	9	16	18.75A	8.11	7E	C35930	Xplor-NB-Bold	New Baskerville
NB09IL	L	Proport	41	10	41	31	10	18	16.67A	7.32	7E	C35930	Xplor-NB-Italic	New Baskerville
NB09IP	P	Proport	41	10	41	31	10	18	16.67A	7.32	7E	C35930	Xplor-NB-Italic	New Baskerville
NB10IL	L	Proport	48	11+	48	36	12	22	13.64A	6.25	7E	C35930	Xplor-NB-Italic	New Baskerville
NB10IP	P	Proport	48	11+	48	36	12	22	13.64A	6.25	7E	C35930	Xplor-NB-Italic	New Baskerville
NB11IL	L	Proport	52	12+	52	39	13	24	12.50A	5.77	7E	C35930	Xplor-NB-Italic	New Baskerville
NB11IP	P	Proport	52	12+	52	39	13	24	12.50A	5.77	7E	C35930	Xplor-NB-Italic	New Baskerville
NB12IL	L	Proport	56	13+	56	42	14	26	11.54A	5.36	7E	C35930	Xplor-NB-Italic	New Baskerville
NB12IP	P	Proport	56	13+	56	42	14	26	11.54A	5.36	7E	C35930	Xplor-NB-Italic	New Baskerville
NB14IL	L	Proport	63	15	63	47	16	28	10.71A	4.76	7E	C35930	Xplor-NB-Italic	New Baskerville
NB14IP	P	Proport	63	15	63	47	16	28	10.71A	4.76	7E	C35930	Xplor-NB-Italic	New Baskerville
NB16IL	L	Proport	72	17+	72	54	18	32	9.38A	4.17	7E	C35930	Xplor-NB-Italic	New Baskerville
NB16IP	P	Proport	72	17+	72	54	18	32	9.38A	4.17	7E	C35930	Xplor-NB-Italic	New Baskerville
NB18IL	L	Proport	80	20	80	60	20	36	8.33A	3.75	7E	C35930	Xplor-NB-Italic	New Baskerville
NB18IP	P	Proport	80	20	80	60	20	36	8.33A	3.75	7E	C35930	Xplor-NB-Italic	New Baskerville
NB20IL	L	Proport	89	21+	89	66	23	40	7.50A	3.37	7E	C35930	Xplor-NB-Italic	New Baskerville
NB20IP	P	Proport	89	21+	89	66	23	40	7.50A	3.37	7E	C35930	Xplor-NB-Italic	New Baskerville
NB24IL	L	Proport	106	25+	106	79	27	48	6.25A	2.83	7E	C35930	Xplor-NB-Italic	New Baskerville
NB24IP	P	Proport	106	25+	106	79	27	48	6.25A	2.83	7E	C35930	Xplor-NB-Italic	New Baskerville
NB08JL	L	Proport	37	9	37	28	9	16	18.75A	8.11	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB08JP	P	Proport	37	9	37	28	9	16	18.75A	8.11	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB09JL	L	Proport	41	10	41	31	10	18	16.67A	7.32	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB09JP	P	Proport	41	10	41	31	10	18	16.67A	7.32	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB10JL	L	Proport	48	11+	48	36	12	24	12.50A	6.25	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB10JP	P	Proport	48	11+	48	36	12	24	12.50A	6.25	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB11JL	L	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB11JP	P	Proport	52	12+	52	39	13	26	11.54A	5.77	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB12JL	L	Proport	56	13+	56	42	14	28	10.71A	5.36	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB12JP	P	Proport	56	13+	56	42	14	28	10.71A	5.36	7E	C35935	Xplor-NB-Bold Italic	New Baskerville

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NB14JL	L	Proport	63	15	63	47	16	28	10.71A	4.76	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB14JP	P	Proport	63	15	63	47	16	28	10.71A	4.76	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB16JL	L	Proport	72	17+	72	54	18	32	9.38A	4.17	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB16JP	P	Proport	72	17+	72	54	18	32	9.38A	4.17	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB18JL	L	Proport	80	20	80	60	20	36	8.33A	3.75	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB18JP	P	Proport	80	20	80	60	20	36	8.33A	3.75	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB20JL	L	Proport	89	21+	89	66	23	40	7.50A	3.37	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB20JP	P	Proport	89	21+	89	66	23	40	7.50A	3.37	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB24JL	L	Proport	106	25+	106	79	27	48	6.25A	2.83	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NB24JP	P	Proport	106	25+	106	79	27	48	6.25A	2.83	7E	C35935	Xplor-NB-Bold Italic	New Baskerville
NC06AL	L	Proport	30	7	30	24	6	14	21.43A	10.00	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC06AP	P	Proport	30	7	30	24	6	14	21.43A	10.00	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC08AL	L	Proport	40	10	40	32	8	18	16.67A	7.50	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC08AP	P	Proport	40	10	40	32	8	18	16.67A	7.50	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC10AL	L	Proport	51	12	51	41	10	23	13.04A	5.88	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC10AP	P	Proport	51	12	51	41	10	23	13.04A	5.88	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC11AL	L	Proport	56	13+	56	44	12	25	12.00A	5.36	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC11AP	P	Proport	56	13+	56	44	12	25	12.00A	5.36	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC12AL	L	Proport	61	15	61	49	12	27	11.11A	4.92	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC12AP	P	Proport	61	15	61	49	12	27	11.11A	4.92	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC14AL	L	Proport	70	17	70	56	14	32	9.37A	4.29	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC14AP	P	Proport	70	17	70	56	14	32	9.37A	4.29	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC16AL	L	Proport	81	19+	81	64	17	36	8.33A	3.70	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC16AP	P	Proport	81	19+	81	64	17	36	8.33A	3.70	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC18AL	L	Proport	91	22	91	72	19	41	7.32A	3.30	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC18AP	P	Proport	91	22	91	72	19	41	7.32A	3.30	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC20AL	L	Proport	101	24	101	80	21	45	6.67A	2.97	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC20AP	P	Proport	101	24	101	80	21	45	6.67A	2.97	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC24AL	L	Proport	122	29+	122	97	25	54	5.55A	2.46	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC24AP	P	Proport	122	29+	101	97	25	54	5.55A	2.46	7E	C35940	Xplor-NC-Standard	New Century Schoolbook
NC06BL	L	Proport	30	7	30	24	6	15	20.00A	10.00	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC06BP	P	Proport	30	7	30	24	6	15	20.00A	10.00	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC08BL	L	Proport	40	10	40	32	8	19	15.79A	7.50	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC08BP	P	Proport	40	10	40	32	8	19	15.79A	7.50	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC10BL	L	Proport	51	12	51	41	10	24	12.50A	5.88	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC10BP	P	Proport	51	12	51	41	10	24	12.50A	5.88	7E	C35942	Xplor-NC-Bold	New Century Schoolbook

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NC11BL	L	Proport	56	13+	56	44	12	27	11.11A	5.36	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC11BP	P	Proport	56	13+	56	44	12	27	11.11A	5.36	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC12BL	L	Proport	61	15	61	49	12	29	10.34A	4.92	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC12BP	P	Proport	61	15	61	49	12	29	10.34A	4.92	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC14BL	L	Proport	70	17	70	56	14	34	8.82A	4.29	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC14BP	P	Proport	70	17	70	56	14	34	8.82A	4.29	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC16BL	L	Proport	81	19+	81	64	17	39	7.69A	3.70	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC16BP	P	Proport	81	19+	81	64	17	39	7.69A	3.70	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC18BL	L	Proport	91	22	91	72	19	44	6.82A	3.30	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC18BP	P	Proport	91	22	91	72	19	44	6.82A	3.30	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC20BL	L	Proport	101	24	101	80	21	48	6.25A	2.97	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC20BP	P	Proport	101	24	101	80	21	48	6.25A	2.97	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC24BL	L	Proport	122	29+	122	97	25	58	5.17A	2.46	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC24BP	P	Proport	122	29+	122	97	25	58	5.17A	2.46	7E	C35942	Xplor-NC-Bold	New Century Schoolbook
NC06IL	L	Proport	30	7	30	24	6	14	21.43A	10.00	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC06IP	P	Proport	30	7	30	24	6	14	21.43A	10.00	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC08IL	L	Proport	40	10	40	32	8	18	16.67A	7.50	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC08IP	P	Proport	40	10	40	32	8	18	16.67A	7.50	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC10IL	L	Proport	51	12	51	41	10	23	13.04A	5.88	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC10IP	P	Proport	51	12	51	41	10	23	13.04A	5.88	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC11IL	L	Proport	56	13+	56	44	12	25	12.00A	5.36	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC11IP	P	Proport	56	13+	56	44	12	25	12.00A	5.36	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC12IL	L	Proport	61	15	61	49	12	27	11.11A	4.92	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC12IP	P	Proport	61	15	61	49	12	27	11.11A	4.92	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC14IL	L	Proport	70	17	70	56	14	32	9.38A	4.29	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC14IP	P	Proport	70	17	70	56	14	32	9.38A	4.29	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC16IL	L	Proport	81	19+	81	64	17	37	8.11A	3.70	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC16IP	P	Proport	81	19+	81	64	17	37	8.11A	3.70	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC18IL	L	Proport	91	22	91	72	19	41	7.32A	3.30	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC18IP	P	Proport	91	22	91	72	19	41	7.32A	3.30	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC20IL	L	Proport	101	24	101	80	21	46	6.52A	2.97	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC20IP	P	Proport	101	24	101	80	21	46	6.52A	2.97	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC24IL	L	Proport	122	29+	122	97	25	55	5.45A	2.46	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC24IP	P	Proport	122	29+	122	97	25	55	5.45A	2.46	7E	C35944	Xplor-NC-Italic	New Century Schoolbook
NC06JL	L	Proport	30	7	30	24	6	15	20.00A	10.00	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC06JP	P	Proport	30	7	30	24	6	15	20.00A	10.00	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NC08JL	L	Proport	40	10	40	32	8	19	15.79A	7.50	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC08JP	P	Proport	40	10	40	32	8	19	15.79A	7.50	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC10JL	L	Proport	51	12	51	41	10	24	12.50A	5.88	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC10JP	P	Proport	51	12	51	41	10	24	12.50A	5.88	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC11JL	L	Proport	56	13+	56	44	12	27	11.11A	5.36	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC11JP	P	Proport	56	13+	56	44	12	27	11.11A	5.36	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC12JL	L	Proport	61	15	61	49	12	29	10.34A	4.92	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC12JP	P	Proport	61	15	61	49	12	29	10.34A	4.92	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC14JL	L	Proport	70	17	70	56	14	34	8.82A	4.29	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC14JP	P	Proport	70	17	70	56	14	34	8.82A	4.29	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC16JL	L	Proport	81	19+	81	64	17	39	7.69A	3.70	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC16JP	P	Proport	81	19+	81	64	17	39	7.69A	3.70	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC18JL	L	Proport	91	22	91	72	19	44	6.82A	3.30	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC18JP	P	Proport	91	22	91	72	19	44	6.82A	3.30	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC20JL	L	Proport	101	24	101	80	21	48	6.25A	2.97	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC20JP	P	Proport	101	24	101	80	21	48	6.25A	2.97	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC24JL	L	Proport	122	29+	122	97	25	58	5.17A	2.46	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NC24JP	P	Proport	122	29+	122	97	25	58	5.17A	2.46	7E	C35946	Xplor-NC-Bold Italic	New Century Schoolbook
NE08AL	L	Proport	35	8+	35	26	9	17	17.65A	8.57	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE08AP	P	Proport	35	8+	35	26	9	17	17.65A	8.57	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE10AL	L	Proport	43	10+	43	32	11	22	13.64A	6.98	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE10AP	P	Proport	43	10+	43	32	11	22	13.64A	6.98	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE11AL	L	Proport	47	11	47	35	12	24	12.50A	6.38	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE11AP	P	Proport	47	11	47	35	12	24	12.50A	6.38	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE12AL	L	Proport	53	13	53	39	14	26	11.54A	5.66	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE12AP	P	Proport	53	13	53	39	14	26	11.54A	5.66	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE14AL	L	Proport	61	15	61	45	16	30	10.00A	4.92	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE14AP	P	Proport	61	15	61	45	16	30	10.00A	4.92	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE16AL	L	Proport	69	17	69	51	18	35	8.57A	4.35	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE16AP	P	Proport	69	17	69	51	18	35	8.57A	4.35	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE18AL	L	Proport	76	18	76	56	20	39	7.69A	3.95	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE18AP	P	Proport	76	18	76	56	20	39	7.69A	3.95	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE20AL	L	Proport	86	21	86	64	22	43	6.98A	3.49	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE20AP	P	Proport	86	21	86	64	22	43	6.98A	3.49	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE24AL	L	Proport	102	24+	102	75	27	52	5.77A	2.94	7E	C35950	Xplor-NE-Standard	NEBRASKA
NE24AP	P	Proport	102	24+	102	75	27	52	5.77A	2.94	7E	C35950	Xplor-NE-Standard	NEBRASKA

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NE08BL	L	Proport	35	8+	35	26	9	18	16.67A	8.57	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE08BP	P	Proport	35	8+	35	26	9	18	16.67A	8.57	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE10BL	L	Proport	43	10+	43	32	11	22	13.64A	6.98	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE10BP	P	Proport	43	10+	43	32	11	22	13.64A	6.98	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE11BL	L	Proport	47	11	47	35	12	25	12.00A	6.38	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE11BP	P	Proport	47	11	47	35	12	25	12.00A	6.38	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE12BL	L	Proport	53	13	53	39	14	27	11.11A	5.66	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE12BP	P	Proport	53	13	53	39	14	27	11.11A	5.66	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE14BL	L	Proport	61	15	61	45	16	31	9.68A	4.92	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE14BP	P	Proport	61	15	61	45	16	31	9.68A	4.92	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE16BL	L	Proport	69	17	69	51	18	36	8.33A	4.35	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE16BP	P	Proport	69	17	69	51	18	36	8.33A	4.35	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE18BL	L	Proport	76	18	76	56	20	40	7.50A	3.95	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE18BP	P	Proport	76	18	76	56	20	40	7.50A	3.95	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE20BL	L	Proport	87	21	87	64	23	44	6.82A	3.49	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE20BP	P	Proport	87	21	87	64	23	44	6.82A	3.49	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE24BL	L	Proport	102	24+	102	75	27	53	5.66A	2.94	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE24BP	P	Proport	102	24+	102	75	27	53	5.66A	2.94	7E	C35952	Xplor-NE-Bold	NEBRASKA
NE08IL	L	Proport	35	8+	35	26	9	16	18.75A	8.57	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE08IP	P	Proport	35	8+	35	26	9	16	18.75A	8.57	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE10IL	L	Proport	43	10+	43	32	11	21	14.29A	6.98	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE10IP	P	Proport	43	10+	43	32	11	21	14.29A	6.98	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE11IL	L	Proport	47	11	47	35	12	23	13.04A	6.38	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE11IP	P	Proport	47	11	47	35	12	23	13.04A	6.38	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE12IL	L	Proport	53	13	53	39	14	25	12.00A	5.66	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE12IP	P	Proport	53	13	53	39	14	25	12.00A	5.66	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE14IL	L	Proport	61	15	61	45	16	29	10.34A	4.92	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE14IP	P	Proport	61	15	61	45	16	29	10.34A	4.92	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE16IL	L	Proport	69	17	69	51	18	34	8.82A	4.35	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE16IP	P	Proport	69	17	69	51	18	34	8.82A	4.35	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE18IL	L	Proport	76	18	76	56	20	38	7.89A	3.95	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE18IP	P	Proport	76	18	76	56	20	38	7.89A	3.95	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE20IL	L	Proport	86	21	86	64	22	41	7.32A	3.49	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE20IP	P	Proport	86	21	86	64	22	41	7.32A	3.49	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE24IL	L	Proport	102	24	102	75	27	50	6.00A	2.94	7E	C35954	Xplor-NE-Italic	NEBRASKA
NE24IP	P	Proport	102	24	102	75	27	50	6.00A	2.94	7E	C35954	Xplor-NE-Italic	NEBRASKA

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NE08JL	L	Proport	35	8+	35	26	9	17	17.65A	8.57	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE08JP	P	Proport	35	8+	35	26	9	17	17.65A	8.57	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE10JL	L	Proport	43	10+	43	32	11	21	14.29A	6.98	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE10JP	P	Proport	43	10+	43	32	11	21	14.29A	6.98	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE11JL	L	Proport	47	11	47	35	12	23	13.04A	6.38	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE11JP	P	Proport	47	11	47	35	12	23	13.04A	6.38	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE12JL	L	Proport	53	13	53	39	14	25	12.00A	5.66	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE12JP	P	Proport	53	13	53	39	14	25	12.00A	5.66	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE14JL	L	Proport	61	15	61	45	16	29	10.34A	4.92	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE14JP	P	Proport	61	15	61	45	16	29	10.34A	4.92	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE16JL	L	Proport	69	17	69	51	18	34	8.82A	4.35	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE16JP	P	Proport	69	17	69	51	18	34	8.82A	4.35	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE18JL	L	Proport	76	18	76	56	20	38	7.89A	3.95	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE18JP	P	Proport	76	18	76	56	20	38	7.89A	3.95	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE20JL	L	Proport	86	21	86	64	22	42	7.14A	3.49	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE20JP	P	Proport	86	21	86	64	22	42	7.14A	3.49	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE24JL	L	Proport	102	24+	102	75	27	50	6.00A	2.94	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NE24JP	P	Proport	102	24+	102	75	27	50	6.00A	2.94	7E	C35956	Xplor-NE-Bold Italic	NEBRASKA
NG08AL	L	Proport	40	10	40	33	7	18	16.67A	7.50	FF	C36000	Xplor-NG - Standard	News Gothic
NG08AP	P	Proport	40	10	40	33	7	18	16.67A	7.50	FF	C36000	Xplor-NG - Standard	News Gothic
NG09AL	L	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C36000	Xplor-NG - Standard	News Gothic
NG09AP	P	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C36000	Xplor-NG - Standard	News Gothic
NG10AL	L	Proport	50	12	50	41	9	23	13.04A	6.00	FF	C36000	Xplor-NG - Standard	News Gothic
NG10AP	P	Proport	50	12	50	41	9	23	13.04A	6.00	FF	C36000	Xplor-NG - Standard	News Gothic
NG11AL	L	Proport	55	13	55	45	10	25	12.00A	5.45	FF	C36000	Xplor-NG - Standard	News Gothic
NG11AP	P	Proport	55	13	55	45	10	25	12.00A	5.45	FF	C36000	Xplor-NG - Standard	News Gothic
NG12AL	L	Proport	60	14+	60	49	11	27	11.11A	5.00	FF	C36000	Xplor-NG - Standard	News Gothic
NG12AP	P	Proport	60	14+	60	49	11	27	11.11A	5.00	FF	C36000	Xplor-NG - Standard	News Gothic
NG14AL	L	Proport	70	17	70	57	13	31	9.68A	4.29	FF	C36000	Xplor-NG - Standard	News Gothic
NG14AP	P	Proport	70	17	70	57	13	31	9.68A	4.29	FF	C36000	Xplor-NG - Standard	News Gothic
NG16AL	L	Proport	80	19	80	65	15	36	8.33A	3.75	FF	C36000	Xplor-NG - Standard	News Gothic
NG16AP	P	Proport	80	19	80	65	15	38	8.33A	3.75	FF	C36000	Xplor-NG - Standard	News Gothic
NG18AL	L	Proport	90	22	90	73	17	41	7.32A	3.33	FF	C36000	Xplor-NG - Standard	News Gothic
NG18AP	P	Proport	90	22	90	73	17	41	7.32A	3.33	FF	C36000	Xplor-NG - Standard	News Gothic
NG20AL	L	Proport	100	24	100	82	18	45	6.67A	3.00	FF	C36000	Xplor-NG - Standard	News Gothic
NG20AP	P	Proport	100	24	100	82	18	45	6.67A	3.00	FF	C36000	Xplor-NG - Standard	News Gothic

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NG24AL	L	Proport	120	29	120	98	22	54	5.56A	2.50	FF	C36000	Xplor-NG - Standard	News Gothic
NG24AP	P	Proport	120	29	120	98	22	54	5.56A	2.50	FF	C36000	Xplor-NG - Standard	News Gothic
NG08BL	L	Proport	40	10	40	33	7	19	15.79A	7.50	FF	C36002	Xplor-NG - Bold	News Gothic
NG08BP	P	Proport	40	10	40	33	7	19	15.79A	7.50	FF	C36002	Xplor-NG - Bold	News Gothic
NG09BL	L	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C36002	Xplor-NG - Bold	News Gothic
NG09BP	P	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C36002	Xplor-NG - Bold	News Gothic
NG10BL	L	Proport	50	12	50	41	9	24	12.50A	6.00	FF	C36002	Xplor-NG - Bold	News Gothic
NG10BP	P	Proport	50	12	50	41	9	24	12.50A	6.00	FF	C36002	Xplor-NG - Bold	News Gothic
NG11BL	L	Proport	55	13	55	45	10	26	11.54A	5.45	FF	C36002	Xplor-NG - Bold	News Gothic
NG11BP	P	Proport	55	13	55	45	10	26	11.54A	5.45	FF	C36002	Xplor-NG - Bold	News Gothic
NG12BL	L	Proport	60	14+	60	49	11	28	10.71A	5.00	FF	C36002	Xplor-NG - Bold	News Gothic
NG12BP	P	Proport	60	14+	60	49	11	28	10.71A	5.00	FF	C36002	Xplor-NG - Bold	News Gothic
NG14BL	L	Proport	70	17	70	57	13	33	9.09A	4.29	FF	C36002	Xplor-NG - Bold	News Gothic
NG14BP	P	Proport	70	17	70	57	13	33	9.09A	4.29	FF	C36002	Xplor-NG - Bold	News Gothic
NG16BL	L	Proport	80	19	80	65	15	38	7.89A	3.75	FF	C36002	Xplor-NG - Bold	News Gothic
NG16BP	P	Proport	80	19	80	65	15	38	7.89A	3.75	FF	C36002	Xplor-NG - Bold	News Gothic
NG18BL	L	Proport	90	22	90	73	17	42	7.14A	3.33	FF	C36002	Xplor-NG - Bold	News Gothic
NG18BP	P	Proport	90	22	90	73	17	42	7.14A	3.33	FF	C36002	Xplor-NG - Bold	News Gothic
NG20BL	L	Proport	100	24	100	82	18	47	6.38A	3.00	FF	C36002	Xplor-NG - Bold	News Gothic
NG20BP	P	Proport	100	24	100	82	18	47	6.38A	3.00	FF	C36002	Xplor-NG - Bold	News Gothic
NG24BL	L	Proport	120	29	120	98	22	56	5.36A	2.50	FF	C36002	Xplor-NG - Bold	News Gothic
NG24BP	P	Proport	120	29	120	98	22	56	5.36A	2.50	FF	C36002	Xplor-NG - Bold	News Gothic
NG08IL	L	Proport	40	10	40	33	7	18	16.67A	7.50	FF	C36004	Xplor-NG - Italic	News Gothic
NG08IP	P	Proport	40	10	40	33	7	18	16.67A	7.50	FF	C36004	Xplor-NG - Italic	News Gothic
NG09IL	L	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C36004	Xplor-NG - Italic	News Gothic
NG09IP	P	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C36004	Xplor-NG - Italic	News Gothic
NG10IL	L	Proport	50	12	50	41	9	23	13.04A	6.00	FF	C36004	Xplor-NG - Italic	News Gothic
NG10IP	P	Proport	50	12	50	41	9	23	13.04A	6.00	FF	C36004	Xplor-NG - Italic	News Gothic
NG11IL	L	Proport	55	13	55	45	10	25	12.00A	5.45	FF	C36004	Xplor-NG - Italic	News Gothic
NG11IP	P	Proport	55	13	55	45	10	25	12.00A	5.45	FF	C36004	Xplor-NG - Italic	News Gothic
NG12IL	L	Proport	60	14+	60	49	11	27	11.11A	5.00	FF	C36004	Xplor-NG - Italic	News Gothic
NG12IP	P	Proport	60	14+	60	49	11	27	11.11A	5.00	FF	C36004	Xplor-NG - Italic	News Gothic
NG14IL	L	Proport	70	17	70	57	13	31	9.68A	4.29	FF	C36004	Xplor-NG - Italic	News Gothic
NG14IP	P	Proport	70	17	70	57	13	31	9.68A	4.29	FF	C36004	Xplor-NG - Italic	News Gothic
NG16IL	L	Proport	80	19	80	65	15	36	8.33A	3.75	FF	C36004	Xplor-NG - Italic	News Gothic
NG16IP	P	Proport	80	19	80	65	15	36	8.33A	3.75	FF	C36004	Xplor-NG - Italic	News Gothic

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NG18IL	L	Proport	90	22	90	73	17	41	7.32A	3.33	FF	C36004	Xplor-NG - Italic	News Gothic
NG18IP	P	Proport	90	22	90	73	17	41	7.32A	3.33	FF	C36004	Xplor-NG - Italic	News Gothic
NG20IL	L	Proport	100	24	100	82	18	45	6.67A	3.00	FF	C36004	Xplor-NG - Italic	News Gothic
NG20IP	P	Proport	100	24	100	82	18	45	6.67A	3.00	FF	C36004	Xplor-NG - Italic	News Gothic
NG24IL	L	Proport	120	29	120	98	22	54	5.56A	2.50	FF	C36004	Xplor-NG - Italic	News Gothic
NG24IP	P	Proport	120	29	120	98	22	54	5.56A	2.50	FF	C36004	Xplor-NG - Italic	News Gothic
NG08JL	L	Proport	40	10	40	33	7	19	15.79A	7.50	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG08JP	P	Proport	40	10	40	33	7	19	15.79A	7.50	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG09JL	L	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG09JP	P	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG10JL	L	Proport	50	12	50	41	9	24	12.50A	6.00	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG10JP	P	Proport	50	12	50	41	9	24	12.50A	6.00	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG11JL	L	Proport	55	13	55	45	10	26	11.54A	5.45	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG11JP	P	Proport	55	13	55	45	10	26	11.54A	5.45	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG12JL	L	Proport	60	14+	60	49	11	28	10.71A	5.00	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG12JP	P	Proport	60	14+	60	49	11	28	10.71A	5.00	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG14JL	L	Proport	70	17	70	57	13	33	9.09A	4.29	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG14JP	P	Proport	70	17	70	57	13	33	9.09A	4.29	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG16JL	L	Proport	80	19	80	65	15	38	7.89A	3.75	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG16JP	P	Proport	80	19	80	65	15	38	7.89A	3.75	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG18JL	L	Proport	90	22	90	73	17	42	7.14A	3.33	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG18JP	P	Proport	90	22	90	73	17	42	7.14A	3.33	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG20JL	L	Proport	100	24	100	82	18	47	6.38A	3.00	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG20JP	P	Proport	100	24	100	82	18	47	6.38A	3.00	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG24JL	L	Proport	120	29	120	98	22	56	5.36A	2.50	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NG24JP	P	Proport	120	29	120	98	22	56	5.36A	2.50	FF	C36006	Xplor-NG - Bold Italic	News Gothic
NV08AL	L	Proport	37	9	37	30	7	16	18.75A	8.11	FF	C36050	Xplor - NV Standard	Novarese Book
NV08AP	P	Proport	37	9	37	30	7	16	18.75A	8.11	FF	C36050	Xplor - NV Standard	Novarese Book
NV09AL	L	Proport	42	10	42	34	8	19	15.79A	7.14	FF	C36050	Xplor - NV Standard	Novarese Book
NV09AP	P	Proport	42	10	42	34	8	19	15.79A	7.14	FF	C36050	Xplor - NV Standard	Novarese Book
NV10AL	L	Proport	47	11	47	38	9	21	14.29A	6.38	FF	C36050	Xplor - NV Standard	Novarese Book
NV10AP	P	Proport	47	11	47	38	9	21	14.29A	6.38	FF	C36050	Xplor - NV Standard	Novarese Book
NV11AL	L	Proport	51	12	51	41	10	23	13.04A	5.88	FF	C36050	Xplor - NV Standard	Novarese Book
NV11AP	P	Proport	51	12	51	41	10	23	13.04A	5.88	FF	C36050	Xplor - NV Standard	Novarese Book
NV12AL	L	Proport	55	13	55	44	11	25	12.00A	5.45	FF	C36050	Xplor - NV Standard	Novarese Book
NV12AP	P	Proport	55	13	55	44	11	25	12.00A	5.45	FF	C36050	Xplor - NV Standard	Novarese Book

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NV14AL	L	Proport	64	15+	64	51	13	29	10.34A	4.69	FF	C36050	Xplor - NV Standard	Novarese Book
NV14AP	P	Proport	64	15+	64	51	13	29	10.34A	4.69	FF	C36050	Xplor - NV Standard	Novarese Book
NV16AL	L	Proport	74	18	74	59	15	33	9.09A	4.05	FF	C36050	Xplor - NV Standard	Novarese Book
NV16AP	P	Proport	74	18	74	59	15	33	9.09A	4.05	FF	C36050	Xplor - NV Standard	Novarese Book
NV18AL	L	Proport	83	30	83	67	16	37	8.11A	3.61	FF	C36050	Xplor - NV Standard	Novarese Book
NV18AP	P	Proport	83	30	83	67	16	37	8.11A	3.61	FF	C36050	Xplor - NV Standard	Novarese Book
NV20AL	L	Proport	92	22	92	74	18	41	7.32A	3.26	FF	C36050	Xplor - NV Standard	Novarese Book
NV20AP	P	Proport	92	22	92	74	18	41	7.32A	3.26	FF	C36050	Xplor - NV Standard	Novarese Book
NV24AL	L	Proport	111	27	111	89	22	50	6.00A	2.70	FF	C36050	Xplor - NV Standard	Novarese Book
NV24AP	P	Proport	111	27	111	89	22	50	6.00A	2.70	FF	C36050	Xplor - NV Standard	Novarese Book
NV08BL	L	Proport	37	9	37	30	7	17	17.65A	8.11	FF	C36055	Xplor - NV Bold	Novarese Book
NV08BP	P	Proport	37	9	37	30	7	17	17.65A	8.11	FF	C36055	Xplor - NV Bold	Novarese Book
NV09BL	L	Proport	42	10	42	334	8	20	15.00A	7.14	FF	C36055	Xplor - NV Bold	Novarese Book
NV09BP	P	Proport	42	10	42	334	8	20	15.00A	7.14	FF	C36055	Xplor - NV Bold	Novarese Book
NV10BL	L	Proport	47	11	47	38	9	22	13.64A	6.38	FF	C36055	Xplor - NV Bold	Novarese Book
NV10BP	P	Proport	47	11	47	38	9	22	13.64A	6.38	FF	C36055	Xplor - NV Bold	Novarese Book
NV11BL	L	Proport	51	12	51	41	10	24	12.50A	5.88	FF	C36055	Xplor - NV Bold	Novarese Book
NV11BP	P	Proport	51	12	51	41	10	24	12.50A	5.88	FF	C36055	Xplor - NV Bold	Novarese Book
NV12BL	L	Proport	55	13	55	44	11	26	11.54A	5.45	FF	C36055	Xplor - NV Bold	Novarese Book
NV12BP	P	Proport	55	13	55	44	11	26	11.54A	5.45	FF	C36055	Xplor - NV Bold	Novarese Book
NV14BL	L	Proport	64	15+	64	51	13	30	10.00A	4.69	FF	C36055	Xplor - NV Bold	Novarese Book
NV14BP	P	Proport	64	15+	64	51	13	30	10.00A	4.69	FF	C36055	Xplor - NV Bold	Novarese Book
NV16BL	L	Proport	74	18	74	59	15	35	8.57A	4.05	FF	C36055	Xplor - NV Bold	Novarese Book
NV16BP	P	Proport	74	18	74	59	15	35	8.57A	4.05	FF	C36055	Xplor - NV Bold	Novarese Book
NV18BL	L	Proport	83	20	83	67	16	39	7.69A	3.61	FF	C36055	Xplor - NV Bold	Novarese Book
NV18BP	P	Proport	83	20	83	67	16	39	7.69A	3.61	FF	C36055	Xplor - NV Bold	Novarese Book
NV20BL	L	Proport	92	22	92	74	18	43	6.98A	3.26	FF	C36055	Xplor - NV Bold	Novarese Book
NV20BP	P	Proport	92	22	92	74	18	43	6.98A	3.26	FF	C36055	Xplor - NV Bold	Novarese Book
NV24BL	L	Proport	111	27	111	89	22	52	5.77A	2.70	FF	C36055	Xplor - NV Bold	Novarese Book
NV24BP	P	Proport	111	27	111	89	22	52	5.77A	2.70	FF	C36055	Xplor - NV Bold	Novarese Book
NV08IL	L	Proport	37	9	37	30	7	16	18.75A	8.11	FF	C36060	Xplor - NV Italic	Novarese Book
NV08IP	P	Proport	37	9	37	30	7	16	18.75A	8.11	FF	C36060	Xplor - NV Italic	Novarese Book
NV09IL	L	Proport	42	10	42	34	8	18	16.67A	7.14	FF	C36060	Xplor - NV Italic	Novarese Book
NV09IP	P	Proport	42	10	42	34	8	18	16.67A	7.14	FF	C36060	Xplor - NV Italic	Novarese Book
NV10IL	L	Proport	47	11	47	38	9	20	15.00A	6.38	FF	C36060	Xplor - NV Italic	Novarese Book
NV10IP	P	Proport	47	11	47	38	9	20	15.00A	6.38	FF	C36060	Xplor - NV Italic	Novarese Book

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
NV11IL	L	Proport	51	12	51	41	10	22	13.64A	5.88	FF	C36060	Xplor - NV Italic	Novarese Book
NV11IP	P	Proport	51	12	51	41	10	22	13.64A	5.88	FF	C36060	Xplor - NV Italic	Novarese Book
NV12IL	L	Proport	55	13	55	44	11	23	13.04A	5.45	FF	C36060	Xplor - NV Italic	Novarese Book
NV12IP	P	Proport	55	13	55	44	11	23	13.04A	5.45	FF	C36060	Xplor - NV Italic	Novarese Book
NV14IL	L	Proport	64	15+	64	51	13	27	11.11A	4.69	FF	C36060	Xplor - NV Italic	Novarese Book
NV14IP	P	Proport	64	15+	64	51	13	27	11.11A	4.69	FF	C36060	Xplor - NV Italic	Novarese Book
NV16IL	L	Proport	74	18	74	59	15	31	9.68A	4.05	FF	C36060	Xplor - NV Italic	Novarese Book
NV16IP	P	Proport	74	18	74	59	15	31	9.68A	4.05	FF	C36060	Xplor - NV Italic	Novarese Book
NV18IL	L	Proport	83	20	83	67	16	35	8.57A	3.61	FF	C36060	Xplor - NV Italic	Novarese Book
NV18IP	P	Proport	83	20	83	67	16	35	8.57A	3.61	FF	C36060	Xplor - NV Italic	Novarese Book
NV20IL	L	Proport	92	22	92	74	18	39	7.69A	3.26	FF	C36060	Xplor - NV Italic	Novarese Book
NV20IP	P	Proport	92	22	92	74	18	39	7.69A	3.26	FF	C36060	Xplor - NV Italic	Novarese Book
NV24IL	L	Proport	111	27	111	89	22	47	6.38A	2.70	FF	C36060	Xplor - NV Italic	Novarese Book
NV24IP	P	Proport	111	27	111	89	22	47	6.38A	2.70	FF	C36060	Xplor - NV Italic	Novarese Book
NV08JL	L	Proport	37	9	37	30	7	17	17.65A	8.11	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV08JP	P	Proport	37	9	37	30	7	17	17.65A	8.11	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV09JL	L	Proport	42	10	42	34	8	19	15.79A	7.14	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV09JP	P	Proport	42	10	42	34	8	19	15.79A	7.14	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV10JL	L	Proport	47	11	47	38	9	21	14.29A	6.38	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV10JP	P	Proport	47	11	47	38	9	21	14.29A	6.38	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV11JL	L	Proport	51	12	51	41	10	23	13.04A	5.88	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV11JP	P	Proport	51	12	51	41	10	23	13.04A	5.88	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV12JL	L	Proport	55	13	55	44	11	25	12.00A	5.45	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV12JP	P	Proport	55	13	55	44	11	25	12.00A	5.45	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV14JL	L	Proport	64	15+	64	51	13	29	10.34A	4.69	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV14JP	P	Proport	64	15+	64	51	13	29	10.34A	4.69	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV16JL	L	Proport	74	18	74	59	15	34	8.82A	4.05	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV16JP	P	Proport	74	18	74	59	15	34	8.82A	4.05	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV18JL	L	Proport	83	20	83	67	16	38	7.89A	3.61	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV18JP	P	Proport	83	20	83	67	16	38	7.89A	3.61	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV20JL	L	Proport	92	22	92	74	18	42	7.14A	3.26	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV20JP	P	Proport	92	22	92	74	18	42	7.14A	3.26	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV24JL	L	Proport	111	27	111	89	22	50	6.00A	2.70	FF	C36065	Xplor - NV Bold Italic	Novarese Book
NV24JP	P	Proport	111	27	111	89	22	50	6.00A	2.70	FF	C36065	Xplor - NV Bold Italic	Novarese Book
OA08AL	L	Fixed	36	9	36	29	7	20	15	8.33	7D	C36100	Standard - Xplor-OA	OCR-A
OA08AP	P	Fixed	36	9	36	29	7	20	15	8.33	7D	C36100	Standard - Xplor-OA	OCR-A

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
OA10AL	L	Fixed	46	11	46	37	9	26	11.54	6.52	7D	C36100	Standard - Xplor-OA	OCR-A
OA10AP	P	Fixed	46	11	46	37	9	26	11.54	6.52	7D	C36100	Standard - Xplor-OA	OCR-A
OA11AL	L	Fixed	50	12	50	40	10	28	10.71	6.00	7D	C36100	Standard - Xplor-OA	OCR-A
OA11AP	P	Fixed	50	12	50	40	10	28	10.71	6.00	7D	C36100	Standard - Xplor-OA	OCR-A
OA12AL	L	Fixed	55	13	55	44	11	31	9.68	5.45	7D	C36100	Standard - Xplor-OA	OCR-A
OA12AP	P	Fixed	55	13	55	44	11	31	9.68	5.45	7D	C36100	Standard - Xplor-OA	OCR-A
OA14AL	L	Fixed	64	15+	64	51	13	36	8.33	4.69	7D	C36100	Standard - Xplor-OA	OCR-A
OA14AP	P	Fixed	64	15+	64	51	13	36	8.33	4.69	7D	C36100	Standard - Xplor-OA	OCR-A
OA16AL	L	Fixed	74	18	74	59	15	41	7.32	4.05	7D	C36100	Standard - Xplor-OA	OCR-A
OA16AP	P	Fixed	74	18	74	59	15	41	7.32	4.05	7D	C36100	Standard - Xplor-OA	OCR-A
OA18AL	L	Fixed	82	20	82	66	16	46	6.52	3.66	7D	C36100	Standard - Xplor-OA	OCR-A
OA18AP	P	Fixed	82	20	82	66	16	46	6.52	3.66	7D	C36100	Standard - Xplor-OA	OCR-A
OA20AL	L	Fixed	91	22	91	73	18	51	5.88	3.30	7D	C36100	Standard - Xplor-OA	OCR-A
OA20AP	P	Fixed	91	22	91	73	18	51	5.88	3.30	7D	C36100	Standard - Xplor-OA	OCR-A
OA24AL	L	Fixed	110	26+	110	88	22	62	4.84	2.73	7D	C36100	Standard - Xplor-OA	OCR-A
OA24AP	P	Fixed	110	26+	110	88	22	62	4.84	2.73	7D	C36100	Standard - Xplor-OA	OCR-A
OB08AL	L	Fixed	38	9	38	30	8	25	12	7.89	7D	C36110	Standard - Xplor-OB	OCR-B
OB08AP	P	Fixed	38	9	38	30	8	25	12	7.89	7D	C36110	Standard - Xplor-OB	OCR-B
OB10AL	L	Fixed	49	12	49	38	11	32	9.38	6.12	7D	C36110	Standard - Xplor-OB	OCR-B
OB10AP	P	Fixed	49	12	49	38	11	32	9.38	6.12	7D	C36110	Standard - Xplor-OB	OCR-B
OB11AL	L	Fixed	54	13	54	42	12	35	8.57	5.56	7D	C36110	Standard - Xplor-OB	OCR-B
OB11AP	P	Fixed	54	13	54	42	12	35	8.57	5.56	7D	C36110	Standard - Xplor-OB	OCR-B
OB12AL	L	Fixed	59	14	59	46	13	38	7.89	5.08	7D	C36110	Standard - Xplor-OB	OCR-B
OB12AP	P	Fixed	59	14	59	46	13	38	7.89	5.08	7D	C36110	Standard - Xplor-OB	OCR-B
OB14AL	L	Fixed	68	16+	68	53	15	44	6.82	4.41	7D	C36110	Standard - Xplor-OB	OCR-B
OB14AP	P	Fixed	68	16+	68	53	15	44	6.82	4.41	7D	C36110	Standard - Xplor-OB	OCR-B
OB16AL	L	Fixed	78	19	78	61	17	51	5.88	3.85	7D	C36110	Standard - Xplor-OB	OCR-B
OB16AP	P	Fixed	78	19	78	61	17	51	5.88	3.85	7D	C36110	Standard - Xplor-OB	OCR-B
OB18AL	L	Fixed	87	21	87	68	19	57	5.26	3.45	7D	C36110	Standard - Xplor-OB	OCR-B
OB18AP	P	Fixed	87	21	87	68	19	57	5.26	3.45	7D	C36110	Standard - Xplor-OB	OCR-B
OB20AL	L	Fixed	98	23+	98	76	22	63	4.76	3.06	7D	C36110	Standard - Xplor-OB	OCR-B
OB20AP	P	Fixed	98	23+	98	76	22	63	4.76	3.06	7D	C36110	Standard - Xplor-OB	OCR-B
OB24AL	L	Fixed	117	28	117	91	26	76	3.95	2.56	7D	C36110	Standard - Xplor-OB	OCR-B
OB24AP	P	Fixed	117	28	117	91	26	76	3.95	2.56	7D	C36110	Standard - Xplor-OB	OCR-B
OCR24L	L	Fixed	106	25	106	96	10	72	4.17	2.83	5A	C36200	OCR 24 Point	OCR
OCR24P	P	Fixed	106	25	106	96	10	72	4.17	2.83	5A	C36200	OCR 24 Point	OCR

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
ON08AL	L	Proport	36	9	36	28	8	20	15.00A	8.33	7F	C36300	Xplor ON - Standard	Ondine
ON08AP	P	Proport	36	9	36	28	8	20	15.00A	8.33	7F	C36300	Xplor ON - Standard	Ondine
ON10AL	L	Proport	47	11	47	37	10	24	12.50A	6.38	7F	C36300	Xplor ON - Standard	Ondine
ON10AP	P	Proport	47	11	47	37	10	24	12.50A	6.38	7F	C36300	Xplor ON - Standard	Ondine
ON12AL	L	Proport	55	13	55	43	12	29	10.34A	5.45	7F	C36300	Xplor ON - Standard	Ondine
ON12AP	P	Proport	55	13	55	43	12	29	10.34A	5.45	7F	C36300	Xplor ON - Standard	Ondine
ON14AL	L	Proport	65	16	65	49	16	34	8.82A	4.61	7F	C36300	Xplor ON - Standard	Ondine
ON14AP	P	Proport	65	16	65	49	16	34	8.82A	4.61	7F	C36300	Xplor ON - Standard	Ondine
ON16AL	L	Proport	74	18	74	57	17	39	7.69A	4.05	7F	C36300	Xplor ON - Standard	Ondine
ON16AP	P	Proport	74	18	74	57	17	39	7.69A	4.05	7F	C36300	Xplor ON - Standard	Ondine
ON18AL	L	Proport	83	20	83	64	19	44	6.82A	3.61	7F	C36300	Xplor ON - Standard	Ondine
ON18AP	P	Proport	83	20	83	64	19	44	6.82A	0.05	7F	C36300	Xplor ON - Standard	Ondine
ON20AL	L	Proport	92	22	92	71	21	49	6.12A	3.26	7F	C36300	Xplor ON - Standard	Ondine
ON20AP	P	Proport	92	22	92	71	21	49	6.12A	3.26	7F	C36300	Xplor ON - Standard	Ondine
ON24AL	L	Proport	109	26	109	85	24	58	5.17A	2.75	7F	C36300	Xplor ON - Standard	Ondine
ON24AP	P	Proport	109	26	109	85	24	58	5.17A	2.75	7F	C36300	Xplor ON - Standard	Ondine
OP08AL	L	Proport	33	8	33	25	8	18	16.67A	9.09	7E	C36430	Standard - XPLOR-OP	Optima
OP08AP	P	Proport	33	8	33	25	8	18	16.67A	9.09	7E	C36430	Standard - XPLOR-OP	Optima
OP10AL	L	Proport	42	10	42	32	10	22	13.64A	7.14	7E	C36430	Standard - XPLOR-OP	Optima
OP10AP	P	Proport	42	10	42	32	10	22	13.64A	7.14	7E	C36430	Standard - XPLOR-OP	Optima
OP11AL	L	Proport	47	11	47	35	12	24	12.50A	6.38	7E	C36430	Standard - XPLOR-OP	Optima
OP11AP	P	Proport	47	11	47	35	12	24	12.50A	6.38	7E	C36430	Standard - XPLOR-OP	Optima
OP12AL	L	Proport	51	12	51	38	13	26	11.54A	5.88	7E	C36430	Standard - XPLOR-OP	Optima
OP12AP	P	Proport	51	12	51	38	13	26	11.54A	5.88	7E	C36430	Standard - XPLOR-OP	Optima
OP14AL	L	Proport	59	14	59	44	15	30	10.00A	5.08	7E	C36430	Standard - XPLOR-OP	Optima
OP14AP	P	Proport	59	14	59	44	15	30	10.00A	5.08	7E	C36430	Standard - XPLOR-OP	Optima
OP16AL	L	Proport	67	16	67	51	16	35	8.57A	4.48	7E	C36430	Standard - XPLOR-OP	Optima
OP16AP	P	Proport	67	16	67	51	16	35	8.57A	4.48	7E	C36430	Standard - XPLOR-OP	Optima
OP18AL	L	Proport	76	18	76	58	18	39	7.69A	3.95	7E	C36430	Standard - XPLOR-OP	Optima
OP18AP	P	Proport	76	18	76	58	18	39	7.69A	3.95	7E	C36430	Standard - XPLOR-OP	Optima
OP20AL	L	Proport	85	20	85	64	21	44	6.82A	3.53	7E	C36430	Standard - XPLOR-OP	Optima
OP20AP	P	Proport	85	20	85	64	21	44	6.82A	3.53	7E	C36430	Standard - XPLOR-OP	Optima
OP24AL	L	Proport	102	24	102	76	26	52	5.77A	2.94	7E	C36430	Standard - XPLOR-OP	Optima
OP24AP	P	Proport	102	24	102	76	26	52	5.77A	2.94	7E	C36430	Standard - XPLOR-OP	Optima
OP08BL	L	Proport	33	8	33	25	8	18	16.67A	9.09	7E	C36435	Bold - XPLOR-OP	Optima
OP08BP	P	Proport	33	8	33	25	8	18	16.67A	9.09	7E	C36435	Bold - XPLOR-OP	Optima

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
OP10BL	L	Proport	42	10	42	32	10	22	13.64A	7.14	7E	C36435	Bold - XPLOR-OP	Optima
OP10BP	P	Proport	42	10	42	32	10	22	13.64A	7.14	7E	C36435	Bold - XPLOR-OP	Optima
OP11BL	L	Proport	47	11	47	35	12	24	12.50A	6.38	7E	C36435	Bold - XPLOR-OP	Optima
OP11BP	P	Proport	47	11	47	35	12	24	12.50A	6.38	7E	C36435	Bold - XPLOR-OP	Optima
OP12BL	L	Proport	51	12	51	38	13	27	11.11A	5.88	7E	C36435	Bold - XPLOR-OP	Optima
OP12BP	P	Proport	51	12	51	38	13	27	11.11A	5.88	7E	C36435	Bold - XPLOR-OP	Optima
OP14BL	L	Proport	59	14	59	44	15	31	9.68A	5.08	7E	C36435	Bold - XPLOR-OP	Optima
OP14BP	P	Proport	59	14	59	44	15	31	9.68A	5.08	7E	C36435	Bold - XPLOR-OP	Optima
OP16BL	L	Proport	67	16	67	51	16	35	8.57A	4.48	7E	C36435	Bold - XPLOR-OP	Optima
OP16BP	P	Proport	67	16	67	51	16	35	8.57A	4.48	7E	C36435	Bold - XPLOR-OP	Optima
OP18BL	L	Proport	76	18	76	58	18	40	7.50A	3.95	7E	C36435	Bold - XPLOR-OP	Optima
OP18BP	P	Proport	76	18	76	58	18	40	7.50A	3.95	7E	C36435	Bold - XPLOR-OP	Optima
OP20BL	L	Proport	85	20	85	64	21	44	6.82A	3.53	7E	C36435	Bold - XPLOR-OP	Optima
OP20BP	P	Proport	85	20	85	64	21	44	6.82A	3.53	7E	C36435	Bold - XPLOR-OP	Optima
OP24BL	L	Proport	102	24	102	76	26	53	5.66A	2.94	7E	C36435	Bold - XPLOR-OP	Optima
OP24BP	P	Proport	102	24	102	76	26	53	5.66A	2.94	7E	C36435	Bold - XPLOR-OP	Optima
OP08IL	L	Proport	33	8	33	25	8	18	16.67A	9.09	7E	C36440	Italic - Xplor-OP	Optima
OP08IP	P	Proport	33	8	33	25	8	18	16.67A	9.09	7E	C36440	Italic - Xplor-OP	Optima
OP10IL	L	Proport	42	10	42	32	10	22	13.64A	7.14	7E	C36440	Italic - Xplor-OP	Optima
OP10IP	P	Proport	42	10	42	32	10	22	13.64A	7.14	7E	C36440	Italic - Xplor-OP	Optima
OP11IL	L	Proport	47	11	47	35	12	24	12.50A	6.38	7E	C36440	Italic - Xplor-OP	Optima
OP11IP	P	Proport	47	11	47	35	12	24	12.50A	6.38	7E	C36440	Italic - Xplor-OP	Optima
OP12IL	L	Proport	51	12	51	38	13	26	11.54A	5.88	7E	C36440	Italic - Xplor-OP	Optima
OP12IP	P	Proport	51	12	51	38	13	26	11.54A	5.88	7E	C36440	Italic - Xplor-OP	Optima
OP14IL	L	Proport	59	14	59	44	15	30	10.00A	5.08	7E	C36440	Italic - Xplor-OP	Optima
OP14IP	P	Proport	59	14	59	44	15	30	10.00A	5.08	7E	C36440	Italic - Xplor-OP	Optima
OP16IL	L	Proport	67	16	67	51	16	35	8.57A	4.48	7E	C36440	Italic - Xplor-OP	Optima
OP16IP	P	Proport	67	16	67	51	16	35	8.57A	4.48	7E	C36440	Italic - Xplor-OP	Optima
OP18IL	L	Proport	76	18	76	58	18	39	7.69A	3.95	7E	C36440	Italic - Xplor-OP	Optima
OP18IP	P	Proport	76	18	76	58	18	39	7.69A	3.95	7E	C36440	Italic - Xplor-OP	Optima
OP20IL	L	Proport	85	18	85	64	21	44	6.82A	3.53	7E	C36440	Italic - Xplor-OP	Optima
OP20IP	P	Proport	85	18	85	64	21	44	6.82A	3.53	7E	C36440	Italic - Xplor-OP	Optima
OP24IL	L	Proport	102	24	102	76	26	52	5.77A	2.94	7E	C36440	Italic - Xplor-OP	Optima
OP24IP	P	Proport	102	24	102	76	26	52	5.77A	2.94	7E	C36440	Italic - Xplor-OP	Optima
OP08JL	L	Proport	33	8	33	25	8	18	16.67A	9.09	7E	C36445	Bold Italic - Xplor-OP	Optima
OP08JP	P	Proport	33	8	33	25	8	18	16.67A	9.09	7E	C36445	Bold Italic - XPLOR-OP	Optima

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
OP10JL	L	Proport	42	10	42	32	10	22	13.64A	7.14	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP10JP	P	Proport	42	10	42	32	10	22	13.64A	7.14	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP11JL	L	Proport	47	11	47	35	12	24	12.50A	6.38	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP11JP	P	Proport	47	11	47	35	12	24	12.50A	6.38	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP12JL	L	Proport	51	12	51	38	13	27	11.11A	5.88	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP12JP	P	Proport	51	12	51	38	13	27	11.11A	5.88	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP14JL	L	Proport	59	14	59	44	15	31	9.68A	5.08	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP14JP	P	Proport	59	14	59	44	15	31	9.68A	5.08	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP16JL	L	Proport	67	16	67	51	16	35	8.57A	4.48	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP16JP	P	Proport	67	16	67	51	16	35	8.57A	4.48	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP18JL	L	Proport	76	18	76	58	18	40	7.50A	3.95	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP18JP	P	Proport	76	18	76	58	18	40	7.50A	3.95	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP20JL	L	Proport	85	20	85	64	21	44	6.82A	3.53	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP20JP	P	Proport	85	20	85	64	21	44	6.82A	3.53	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP24JL	L	Proport	102	24	102	76	26	53	5.66A	2.94	7E	C36445	Bold Italic - XPLOR-OP	Optima
OP24JP	P	Proport	102	24	102	76	26	53	5.66A	2.94	7E	C36445	Bold Italic - XPLOR-OP	Optima
PA08AL	L	Proport	38	9	38	25	13	19	15.79A	7.89	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA08AP	P	Proport	38	9	38	25	13	19	15.79A	7.89	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA10AL	L	Proport	47	11	47	31	16	24	12.50A	6.38	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA10AP	P	Proport	47	11	47	31	16	24	12.50A	6.38	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA12AL	L	Proport	55	13	55	36	19	29	10.34A	5.45	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA12AP	P	Proport	55	13	55	36	19	29	10.34A	5.45	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA14AL	L	Proport	67	16	67	45	22	33	9.09A	4.48	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA14AP	P	Proport	67	16	67	45	22	33	9.09A	4.48	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA16AL	L	Proport	74	18	74	49	25	38	7.89A	4.05	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA16AP	P	Proport	74	18	74	49	25	38	7.89A	4.05	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA18AL	L	Proport	82	20	82	55	27	43	6.98A	3.66	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA18AP	P	Proport	82	20	82	55	27	43	6.98A	3.66	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA20AL	L	Proport	90	22	90	61	29	47	6.38A	3.33	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA20AP	P	Proport	90	22	90	61	29	47	6.38A	3.33	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA24AL	L	Proport	108	26	108	73	35	57	5.26A	2.78	7F	C36455	Standard - XPLOR-PA	Park Avenue
PA24AP	P	Proport	108	26	108	73	35	57	5.26A	2.78	7F	C36455	Standard - XPLOR-PA	Park Avenue
PL06AL	L	Proport	30	7	30	23	7	14	21.43A	10.00	FF	C36600	Standard - Xplor-PL	Palatino
PL06AP	P	Proport	30	7	30	23	7	14	21.43A	10.00	FF	C36600	Standard - Xplor-PL	Palatino
PL08AL	L	Proport	40	10	40	31	9	18	16.67A	7.50	FF	C36600	Standard - Xplor-PL	Palatino
PL08AP	P	Proport	40	10	40	31	9	18	16.67A	7.50	FF	C36600	Standard - Xplor-PL	Palatino

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
PL09AL	L	Proport	46	11	46	35	11	21	14.29A	6.52	FF	C36600	Standard - Xplor-PL	Palatino
PL09AP	P	Proport	46	11	46	35	11	21	14.29A	6.52	FF	C36600	Standard - Xplor-PL	Palatino
PL10AL	L	Proport	51	12	51	39	12	23	13.04	5.88	FF	C36600	Standard - Xplor-PL	Palatino
PL10AP	P	Proport	51	12	51	39	12	23	13.04	5.88	FF	C36600	Standard - Xplor-PL	Palatino
PL11AL	L	Proport	56	13+	56	43	13	26	11.54A	5.36	FF	C36600	Standard - Xplor-PL	Palatino
PL11AP	P	Proport	56	13+	56	43	13	26	11.54A	5.36	FF	C36600	Standard - Xplor-PL	Palatino
PL12AL	L	Proport	60	14+	60	46	14	28	10.71	5.00	FF	C36600	Standard - Xplor-PL	Palatino
PL12AP	P	Proport	60	14+	60	46	14	28	10.71	5.00	FF	C36600	Standard - Xplor-PL	Palatino
PL14AL	L	Proport	70	17	70	54	16	32	9.38A	4.29	FF	C36600	Standard - Xplor-PL	Palatino
PL14AP	P	Proport	70	17	70	54	16	32	9.38A	4.29	FF	C36600	Standard - Xplor-PL	Palatino
PL16AL	L	Proport	81	19+	81	62	19	37	8.11A	3.70	FF	C36600	Standard - Xplor-PL	Palatino
PL16AP	P	Proport	81	19+	81	62	19	37	8.11A	3.70	FF	C36600	Standard - Xplor-PL	Palatino
PL18AL	L	Proport	91	22	91	70	21	42	7.14A	3.30	FF	C36600	Standard - Xplor-PL	Palatino
PL18AP	P	Proport	91	22	91	70	21	42	7.14A	3.30	FF	C36600	Standard - Xplor-PL	Palatino
PL20AL	L	Proport	100	24	100	77	23	46	6.52A	3.00	FF	C36600	Standard - Xplor-PL	Palatino
PL20AP	P	Proport	100	24	100	77	23	46	6.52A	3.00	FF	C36600	Standard - Xplor-PL	Palatino
PL24AL	L	Proport	121	29	121	93	28	56	5.36A	2.48	FF	C36600	Standard - Xplor-PL	Palatino
PL24AP	P	Proport	121	29	121	93	28	56	5.36A	2.48	FF	C36600	Standard - Xplor-PL	Palatino
PL06BL	L	Proport	30	7	30	23	7	15	20.00A	10.00	FF	C36605	Bold - Xplor-PL	Palatino
PL06BP	P	Proport	30	7	30	23	7	15	20.00A	10.00	FF	C36605	Bold - Xplor-PL	Palatino
PL08BL	L	Proport	40	10	40	31	9	20	15.00A	7.50	FF	C36605	Bold - Xplor-PL	Palatino
PL08BP	P	Proport	40	10	40	31	9	20	15.00A	7.50	FF	C36605	Bold - Xplor-PL	Palatino
PL09BL	L	Proport	46	11	46	35	11	23	13.04A	6.52	FF	C36605	Bold - Xplor-PL	Palatino
PL09BP	P	Proport	46	11	46	35	11	23	13.04A	6.52	FF	C36605	Bold - Xplor-PL	Palatino
PL10BL	L	Proport	51	12	51	39	12	25	12.00A	5.88	FF	C36605	Bold - Xplor-PL	Palatino
PL10BP	P	Proport	51	12	51	39	12	25	12.00A	5.88	FF	C36605	Bold - Xplor-PL	Palatino
PL11BL	L	Proport	56	13+	56	43	13	28	10.71A	5.36	FF	C36605	Bold - Xplor-PL	Palatino
PL11BP	P	Proport	56	13+	56	43	13	28	10.71A	5.36	FF	C36605	Bold - Xplor-PL	Palatino
PL12BL	L	Proport	60	14+	60	46	14	30	10.00A	5.00	FF	C36605	Bold - Xplor-PL	Palatino
PL12BP	P	Proport	60	14+	60	46	14	30	10.00A	5.00	FF	C36605	Bold - Xplor-PL	Palatino
PL14BL	L	Proport	70	17	70	54	16	35	8.57A	4.29	FF	C36605	Bold - Xplor-PL	Palatino
PL14BP	P	Proport	70	17	70	54	16	35	8.57A	4.29	FF	C36605	Bold - Xplor-PL	Palatino
PL16BL	L	Proport	81	19+	81	62	19	40	7.50A	3.70	FF	C36605	Bold - Xplor-PL	Palatino
PL16BP	P	Proport	81	19+	81	62	19	40	7.50A	3.70	FF	C36605	Bold - Xplor-PL	Palatino
PL18BL	L	Proport	91	22	91	70	21	45	6.67A	3.30	FF	C36605	Bold - Xplor-PL	Palatino
PL18BP	P	Proport	91	22	91	70	21	45	6.67A	3.30	FF	C36605	Bold - Xplor-PL	Palatino

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
PL20BL	L	Proport	100	24	100	77	23	50	6.00A	3.00	FF	C36605	Bold - Xplor-PL	Palatino
PL20BP	P	Proport	100	24	100	77	23	50	6.00A	3.00	FF	C36605	Bold - Xplor-PL	Palatino
PL24BL	L	Proport	121	29	121	93	28	60	5.00A	2.48	FF	C36605	Bold - Xplor-PL	Palatino
PL24BP	P	Proport	121	29	121	93	28	60	5.00A	2.48	FF	C36605	Bold - Xplor-PL	Palatino
PL06IL	L	Proport	30	7	30	23	7	14	21.43A	10.00	FF	C36610	Italic- Xplor-PL	Palatino
PL06IP	P	Proport	30	7	30	23	7	14	21.43A	10.00	FF	C36610	Italic- Xplor-PL	Palatino
PL08IL	L	Proport	40	10	40	31	9	18	16.67A	7.50	FF	C36610	Italic- Xplor-PL	Palatino
PL08IP	P	Proport	40	10	40	31	9	18	16.67A	7.50	FF	C36610	Italic- Xplor-PL	Palatino
PL09IL	L	Proport	46	11	46	35	11	21	14.29A	6.52	FF	C36610	Italic- Xplor-PL	Palatino
PL09IP	P	Proport	46	11	46	35	11	21	14.29A	6.52	FF	C36610	Italic- Xplor-PL	Palatino
PL10IL	L	Proport	51	12	51	39	12	23	13.04A	5.88	FF	C36610	Italic- Xplor-PL	Palatino
PL10IP	P	Proport	51	12	51	39	12	23	13.04A	5.88	FF	C36610	Italic- Xplor-PL	Palatino
PL11IL	L	Proport	56	13+	56	43	13	26	11.54A	5.36	FF	C36610	Italic- Xplor-PL	Palatino
PL11IP	P	Proport	56	13+	56	43	13	26	11.54A	5.36	FF	C36610	Italic- Xplor-PL	Palatino
PL12IL	L	Proport	60	14+	60	46	14	28	10.71A	5.00	FF	C36610	Italic- Xplor-PL	Palatino
PL12IP	P	Proport	60	14+	60	46	14	28	10.71A	5.00	FF	C36610	Italic- Xplor-PL	Palatino
PL14IL	L	Proport	70	17	70	54	16	32	9.38A	4.29	FF	C36610	Italic- Xplor-PL	Palatino
PL14IP	P	Proport	70	17	70	54	16	32	9.38A	4.29	FF	C36610	Italic- Xplor-PL	Palatino
PL16IL	L	Proport	81	19+	81	62	19	37	8.11A	3.70	FF	C36610	Italic- Xplor-PL	Palatino
PL16IP	P	Proport	81	19+	81	62	19	37	8.11A	3.70	FF	C36610	Italic- Xplor-PL	Palatino
PL18IL	L	Proport	91	22	91	70	21	42	7.14A	3.30	FF	C36610	Italic- Xplor-PL	Palatino
PL18IP	P	Proport	91	22	91	70	21	42	7.14A	3.30	FF	C36610	Italic- Xplor-PL	Palatino
PL20IP	P	Proport	100	24	100	77	23	46	6.52A	3.00	FF	C36610	Italic- Xplor-PL	Palatino
PL20IP	P	Proport	100	24	100	77	23	46	6.52A	3.00	FF	C36610	Italic- Xplor-PL	Palatino
PL24IL	L	Proport	121	29	121	93	28	56	5.36A	2.48	FF	C36610	Italic- Xplor-PL	Palatino
PL24IP	P	Proport	121	29	121	93	28	56	5.36A	2.48	FF	C36610	Italic- Xplor-PL	Palatino
PL06JL	L	Proport	30	7	30	23	7	15	10.00A	10.00	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL06JP	P	Proport	30	7	30	23	7	15	10.00A	10.00	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL08JL	L	Proport	40	10	40	31	9	20	15.00A	7.50	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL08JP	P	Proport	40	10	40	31	9	20	15.00A	7.50	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL09JL	L	Proport	46	11	46	35	11	23	13.04A	6.52	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL09JP	P	Proport	46	11	46	35	11	23	13.04A	6.52	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL10JL	L	Proport	51	12	51	39	12	25	12.00A	5.88	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL10JP	P	Proport	51	12	51	39	12	25	12.00A	5.88	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL11JL	L	Proport	56	13+	56	43	13	28	10.71A	5.36	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL11JP	P	Proport	56	13+	56	43	13	28	10.71A	5.36	FF	C36615	Bold Italic - Xplor-PL	Palatino

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
PL12JL	L	Proport	60	14+	60	46	14	30	10.00A	5.00	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL12JP	P	Proport	60	14+	60	46	14	30	10.00A	5.00	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL14JL	L	Proport	70	17	70	54	16	35	8.57A	4.29	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL14JP	P	Proport	70	17	70	54	16	35	8.57A	4.29	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL16JL	L	Proport	81	19+	81	62	19	40	7.50A	3.70	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL16JP	P	Proport	81	19+	81	62	19	40	7.50A	3.70	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL18JL	L	Proport	91	22	91	70	21	45	6.67A	3.30	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL18JP	P	Proport	91	22	91	70	21	45	6.67A	3.30	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL20JL	L	Proport	100	24	100	77	23	50	6.00A	3.00	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL20JP	P	Proport	100	24	100	77	23	50	6.00A	3.00	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL24JL	L	Proport	121	29	121	93	28	60	5.00A	2.48	FF	C36615	Bold Italic - Xplor-PL	Palatino
PL24JP	P	Proport	121	29	121	93	28	60	5.00A	2.48	FF	C36615	Bold Italic - Xplor-PL	Palatino
PP08AL	L	Proport	41	10	41	31	10	18	16.67A	7.32	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP08AP	p	Proport	41	10	41	31	10	18	16.67A	7.32	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP09AL	L	Proport	47	11	47	36	11	21	14.29A	6.38	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP09AP	P	Proport	47	11	47	36	11	21	14.29A	6.38	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP10AL	L	Proport	52	12+	52	40	12	23	13.04A	5.77	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP10AP	P	Proport	52	12+	52	40	12	23	13.04A	5.77	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP11AL	L	Proport	57	14	57	43	14	25	12.00A	5.26	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP11AP	P	Proport	57	14	57	43	14	25	12.00A	5.26	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP12AL	L	Proport	62	15	62	47	15	27	11.11A	4.84	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP12AP	P	Proport	62	15	62	47	15	27	11.11A	4.84	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP14AL	L	Proport	71	17	71	54	17	31	9.68A	4.23	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP14AP	P	Proport	71	17	71	54	17	31	9.68A	4.23	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP16AL	L	Proport	83	20	83	63	20	36	8.33A	3.61	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP16AP	P	Proport	83	20	83	63	20	36	8.33A	3.61	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP18AL	L	Proport	92	22	92	70	22	40	7.50A	3.26	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP18AP	P	Proport	92	22	92	70	22	40	7.50A	3.26	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP20AL	L	Proport	102	24+	102	78	24	45	6.67A	2.94	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP20AP	P	Proport	102	24+	102	78	24	45	6.67A	2.94	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP24AL	L	Proport	123	30	123	94	29	54	5.56A	2.44	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP24AP	P	Proport	123	30	123	94	29	54	5.56A	2.44	FF	C36800	Standard - Xplor-PP	Poppl-Pontifex
PP08BL	L	Proport	41	10	41	31	10	19	15.79A	7.32	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP08BP	P	Proport	41	10	41	31	10	19	15.79A	7.32	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP09BL	L	Proport	47	11	47	36	11	21	14.29A	6.38	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP09BP	P	Proport	47	11	47	36	11	21	14.29A	6.38	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
PP10BL	L	Proport	52	12+	52	40	12	24	12.50A	5.77	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP10BP	P	Proport	52	12+	52	40	12	24	12.50A	5.77	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP11BL	L	Proport	57	14	57	43	14	26	11.54A	5.26	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP11BP	P	Proport	57	14	57	43	14	26	11.54A	5.26	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP12BL	L	Proport	62	15	62	47	15	28	10.71A	4.84	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP12BP	P	Proport	62	15	62	47	15	28	10.71A	4.84	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP14BL	L	Proport	71	17	71	54	17	33	9.09A	4.23	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP14BP	P	Proport	71	17	71	54	17	33	9.09A	4.23	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP16BL	L	Proport	83	20	83	63	20	38	7.89A	3.61	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP16BP	P	Proport	83	20	83	63	20	38	7.89A	3.61	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP18BL	L	Proport	92	22	92	70	22	42	7.14A	3.26	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP18BP	P	Proport	92	22	92	70	22	42	7.14A	3.26	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP20BL	L	Proport	102	24+	102	78	24	47	6.38A	2.94	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP20BP	P	Proport	102	24+	102	78	24	47	6.38A	2.94	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP24BL	L	Proport	123	30	123	94	29	56	5.36A	2.44	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP24BP	P	Proport	123	30	123	94	29	56	5.36A	2.44	FF	C36802	Bold - Xplor-PP	Poppl-Pontifex
PP08IL	L	Proport	41	10	41	31	10	18	16.67A	7.32	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP08IP	P	Proport	41	10	41	31	10	18	16.67A	7.32	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP09IL	L	Proport	47	11	47	36	11	20	15.00A	6.38	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP09IP	P	Proport	47	11	47	36	11	20	15.00A	6.38	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP10IL	L	Proport	52	12+	52	40	12	22	13.64A	5.77	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP10IP	P	Proport	52	12+	52	40	12	22	13.64A	5.77	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP11IL	L	Proport	57	14	57	43	14	25	12.00A	5.26	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP11IP	P	Proport	57	14	57	43	14	25	12.00A	5.26	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP12IL	L	Proport	62	15	62	47	15	26	11.54A	4.84	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP12IP	P	Proport	62	15	62	47	15	26	11.54A	4.84	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP14IL	L	Proport	71	17	71	54	17	31	9.68A	4.23	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP14IP	P	Proport	71	17	71	54	17	31	9.68A	4.23	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP16IL	L	Proport	83	20	83	63	20	36	8.33A	3.61	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP16IP	P	Proport	83	20	83	63	20	36	8.33A	3.61	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP18IL	L	Proport	92	22	92	70	22	40	7.50A	3.26	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP18IP	P	Proport	92	22	92	70	22	40	7.50A	3.26	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP20IL	L	Proport	102	24+	102	78	24	44	6.82A	2.94	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP20IP	P	Proport	102	24+	102	78	24	44	6.82A	2.94	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP24IL	L	Proport	123	30	123	94	29	53	5.66A	2.44	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex
PP24IP	P	Proport	123	30	123	94	29	53	5.66A	2.44	FF	C36804	Italic - Xplor-PP	Poppl-Pontifex

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
PP08JL	L	Proport	41	10	41	31	10	19	15.79A	7.32	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP08JP	P	Proport	41	10	41	31	10	19	15.79A	7.32	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP09JL	L	Proport	47	11	47	36	11	21	14.29A	6.38	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP09JP	P	Proport	47	11	47	36	11	21	14.29A	6.38	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP10JL	L	Proport	52	12+	52	40	12	24	12.50A	5.77	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP10JP	P	Proport	52	12+	52	40	12	24	12.50A	5.77	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP11JL	L	Proport	57	14	57	43	14	26	11.54A	5.26	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP11JP	P	Proport	57	14	57	43	14	26	11.54A	5.26	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP12JL	L	Proport	62	15	62	47	15	28	10.71A	4.84	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP12JP	P	Proport	62	15	62	47	15	28	10.71A	4.84	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP14JL	L	Proport	71	17	71	54	17	33	9.09A	4.23	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP14JP	P	Proport	71	17	71	54	17	33	9.09A	4.23	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP16JL	L	Proport	83	20	83	63	20	38	7.89A	3.61	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP16JP	P	Proport	83	20	83	63	20	38	7.89A	3.61	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP18JL	L	Proport	92	22	92	70	22	42	7.14A	3.26	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP18JP	P	Proport	92	22	92	70	22	42	7.14A	3.26	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP20JL	L	Proport	102	24+	102	78	24	47	6.38A	2.94	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP20JP	P	Proport	102	24+	102	78	24	47	6.38a	2.94	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP24JL	L	Proport	123	30	123	94	29	56	5.36A	2.44	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PP24JP	P	Proport	123	30	123	94	29	56	5.36a	2.44	FF	C36806	Bold Italic - Xplor-PP	Poppl-Pontifex
PT06AL	L	Proport	25	6	25	19	6	19	15.78A	12.00	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT06AP	P	Proport	25	6	25	19	6	19	15.78A	12.00	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT08AL	L	Proport	33	8	33	25	8	25	12.00A	9.09	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT08AP	P	Proport	33	8	33	25	8	25	12.00A	9.09	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT10AL	L	Proport	43	10	43	32	11	31	9.67A	6.97	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT10AP	P	Proport	43	10	43	32	11	31	9.67A	6.97	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT12AL	L	Proport	51	12	51	38	13	37	8.10A	5.88	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT12AP	P	Proport	51	12	51	38	13	37	8.10A	5.88	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT14AL	L	Proport	59	14	59	44	15	44	6.81A	5.08	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT14AP	P	Proport	59	14	59	44	15	44	6.81A	5.08	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT16AL	L	Proport	67	16	67	51	16	50	6.00A	4.47	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT16AP	P	Proport	67	16	67	51	16	50	6.00A	4.47	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT18AL	L	Proport	75	18	75	57	18	56	5.35A	4.00	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT18AP	P	Proport	75	18	75	57	18	56	5.35A	4.00	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT20AL	L	Proport	83	20	83	63	20	62	4.83A	3.61	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT20AP	P	Proport	83	20	83	63	20	62	4.83A	3.61	7F	C36940	Xplor-PT Standard	Poster Bodoni

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
PT24AL	L	Proport	100	24	100	76	24	75	4.00A	3.00	7F	C36940	Xplor-PT Standard	Poster Bodoni
PT24AP	P	Proport	100	24	100	76	24	75	4.00A	3.00	7F	C36940	Xplor-PT Standard	Poster Bodoni
P208AL	L	Fixed	37	8	37	27	10	20	15	8.11	7E	C36970	Standard - XPLOR-P2	Prestige
P208AP	P	Fixed	37	8	37	27	10	20	15	8.11	7E	C36970	Standard - XPLOR-P2	Prestige
P209AL	L	Fixed	43	10+	43	31	12	22	13.64	6.98	7E	C36970	Standard - XPLOR-P2	Prestige
P209AP	P	Fixed	43	10+	43	31	12	22	13.64	6.98	7E	C36970	Standard - XPLOR-P2	Prestige
P210AL	L	Fixed	45	10	45	32	13	25	12	6.67	7E	C36970	Standard - XPLOR-P2	Prestige
P210AP	P	Fixed	45	10	45	32	13	25	12	6.67	7E	C36970	Standard - XPLOR-P2	Prestige
P211AL	L	Fixed	52	12+	52	38	14	27	11.11	5.77	7E	C36970	Standard - XPLOR-P2	Prestige
P211AP	P	Fixed	52	12+	52	38	14	27	11.11	5.77	7E	C36970	Standard - XPLOR-P2	Prestige
P212AL	L	Fixed	54	12	54	39	15	30	10	5.56	7E	C36970	Standard - XPLOR-P2	Prestige
P212AP	P	Fixed	54	12	54	39	15	30	10	5.56	7E	C36970	Standard - XPLOR-P2	Prestige
P213AL	L	Fixed	58	14	58	43	15	32	9.38	5.17	7E	C36970	Standard - XPLOR-P2	Prestige
P213AP	P	Fixed	58	14	58	43	15	32	9.38	5.17	7E	C36970	Standard - XPLOR-P2	Prestige
P214AL	L	Fixed	61	14	61	45	16	35	8.57	4.92	7E	C36970	Standard - XPLOR-P2	Prestige
P214AP	P	Fixed	61	14	61	45	16	35	8.57	4.92	7E	C36970	Standard - XPLOR-P2	Prestige
P216AL	L	Fixed	70	16	70	50	20	40	7.5	4.29	7E	C36970	Standard - XPLOR-P2	Prestige
P216AP	P	Fixed	70	16	70	50	20	40	7.5	4.29	7E	C36970	Standard - XPLOR-P2	Prestige
P218AL	L	Fixed	79	18	79	57	22	45	6.67	3.80	7E	C36970	Standard - XPLOR-P2	Prestige
P218AP	P	Fixed	79	18	79	57	22	45	6.67	3.80	7E	C36970	Standard - XPLOR-P2	Prestige
P220AL	L	Fixed	87	20	87	62	25	50	6	3.45	7E	C36970	Standard - XPLOR-P2	Prestige
P220AP	P	Fixed	87	20	87	62	25	50	6	3.45	7E	C36970	Standard - XPLOR-P2	Prestige
P224AL	L	Fixed	101	24	101	73	28	60	5	2.97	7E	C36970	Standard - XPLOR-P2	Prestige
P224AP	P	Fixed	101	24	101	73	28	60	5	2.97	7E	C36970	Standard - XPLOR-P2	Prestige
P208BL	L	Fixed	37	8	37	27	10	20	15	8.11	7E	C36975	Bold - XPLOR-P2	Prestige
P208BP	P	Fixed	37	8	37	27	10	20	15	8.11	7E	C36975	Bold - XPLOR-P2	Prestige
P209BL	L	Fixed	43	10+	43	31	12	22	13.64	6.98	7E	C36975	Bold - XPLOR-P2	Prestige
P209BP	P	Fixed	43	10+	43	31	12	22	13.64	6.98	7E	C36975	Bold - XPLOR-P2	Prestige
P210BL	L	Fixed	45	10	45	32	13	25	12	6.67	7E	C36975	Bold - XPLOR-P2	Prestige
P210BP	P	Fixed	45	10	45	32	13	25	12	6.67	7E	C36975	Bold - XPLOR-P2	Prestige
P211BL	L	Fixed	52	12+	52	38	14	27	11.11	5.77	7E	C36975	Bold - XPLOR-P2	Prestige
P211BP	P	Fixed	52	12+	52	38	14	27	11.11	5.77	7E	C36975	Bold - XPLOR-P2	Prestige
P212BL	L	Fixed	54	12	54	39	15	30	10	5.56	7E	C36975	Bold - XPLOR-P2	Prestige
P212BP	P	Fixed	54	12	54	39	15	30	10	5.56	7E	C36975	Bold - XPLOR-P2	Prestige
P213BL	L	Fixed	58	14	58	43	15	32	9.38	5.17	7E	C36975	Bold - XPLOR-P2	Prestige
P213BP	P	Fixed	58	14	58	43	15	32	9.38	5.17	7E	C36975	Bold - XPLOR-P2	Prestige

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
P214BL	L	Fixed	61	14	61	44	17	35	8.57	4.92	7E	C36975	Bold - XPLOR-P2	Prestige
P214BP	P	Fixed	61	14	61	44	17	35	8.57	4.92	7E	C36975	Bold - XPLOR-P2	Prestige
P216BL	L	Fixed	70	16	70	50	20	40	7.5	4.29	7E	C36975	Bold - XPLOR-P2	Prestige
P216BP	P	Fixed	70	16	70	50	20	40	7.5	4.29	7E	C36975	Bold - XPLOR-P2	Prestige
P218BL	L	Fixed	79	18	79	57	22	45	6.67	3.80	7E	C36975	Bold - XPLOR-P2	Prestige
P218BP	P	Fixed	79	18	79	57	22	45	6.67	3.80	7E	C36975	Bold - XPLOR-P2	Prestige
P220BL	L	Fixed	87	20	87	62	25	50	6	3.45	7E	C36975	Bold - XPLOR-P2	Prestige
P220BP	P	Fixed	87	20	87	62	25	50	6	3.45	7E	C36975	Bold - XPLOR-P2	Prestige
P224BL	L	Fixed	101	24	101	75	26	60	5	2.97	7E	C36975	Bold - XPLOR-P2	Prestige
P224BP	P	Fixed	101	24	101	75	26	60	5	2.97	7E	C36975	Bold - XPLOR-P2	Prestige
P208IL	L	Fixed	37	8	37	27	10	20	15	8.11	7E	C36980	Italic - XPLOR-P2	Prestige
P208IP	P	Fixed	37	8	37	27	10	20	15	8.11	7E	C36980	Italic - XPLOR-P2	Prestige
P209IL	L	Fixed	43	10+	43	31	12	22	13.64	6.98	7E	C36980	Italic - XPLOR-P2	Prestige
P209IP	P	Fixed	43	10+	43	31	12	22	13.64	6.98	7E	C36980	Italic - XPLOR-P2	Prestige
P210IL	L	Fixed	45	10	45	32	13	25	12	6.67	7E	C36980	Italic - XPLOR-P2	Prestige
P210IP	P	Fixed	45	10	45	32	13	25	12	6.67	7E	C36980	Italic - XPLOR-P2	Prestige
P211IL	L	Fixed	52	12+	52	38	14	27	11.11	5.77	7E	C36980	Italic - XPLOR-P2	Prestige
P211IP	P	Fixed	52	12+	52	38	14	27	11.11	5.77	7E	C36980	Italic - XPLOR-P2	Prestige
P212IL	L	Fixed	54	12	54	39	15	30	10	5.56	7E	C36980	Italic - XPLOR-P2	Prestige
P212IP	P	Fixed	54	12	54	39	15	30	10	5.56	7E	C36980	Italic - XPLOR-P2	Prestige
P213IL	L	Fixed	58	14	58	43	15	32	9.38	5.17	7E	C36980	Italic - XPLOR-P2	Prestige
P213IP	P	Fixed	58	14	58	43	15	32	9.38	5.17	7E	C36980	Italic - XPLOR-P2	Prestige
P214IL	L	Fixed	61	14	61	44	17	35	8.57	4.92	7E	C36980	Italic - XPLOR-P2	Prestige
P214IP	P	Fixed	61	14	61	44	17	35	8.57	4.92	7E	C36980	Italic - XPLOR-P2	Prestige
P216IL	L	Fixed	70	16	70	50	20	40	7.5	4.29	7E	C36980	Italic - XPLOR-P2	Prestige
P216IP	P	Fixed	70	16	70	50	20	40	7.5	4.29	7E	C36980	Italic - XPLOR-P2	Prestige
P218IL	L	Fixed	79	18	79	57	22	45	6.67	3.80	7E	C36980	Italic - XPLOR-P2	Prestige
P218IP	P	Fixed	79	18	79	57	22	45	6.67	3.80	7E	C36980	Italic - XPLOR-P2	Prestige
P220IL	L	Fixed	87	20	87	62	25	50	6	3.45	7E	C36980	Italic - XPLOR-P2	Prestige
P220IP	P	Fixed	87	20	87	62	25	50	6	3.45	7E	C36980	Italic - XPLOR-P2	Prestige
P224IL	L	Fixed	101	24	101	75	26	60	5	2.97	7E	C36980	Italic - XPLOR-P2	Prestige
P224IP	P	Fixed	101	24	101	75	26	60	5	2.97	7E	C36980	Italic - XPLOR-P2	Prestige
P208JL	L	Fixed	37	8	37	27	10	20	15	8.11	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P208JP	P	Fixed	37	8	37	27	10	20	15	8.11	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P209JL	L	Fixed	43	10+	43	31	12	22	13.64	6.98	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P209JP	P	Fixed	43	10+	43	31	12	22	13.64	6.98	7E	C36985	Bold Italic - XPLOR-P2	Prestige

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
P210JL	L	Fixed	45	10	45	32	13	25	12	6.67	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P210JP	P	Fixed	45	10	45	32	13	25	12	6.67	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P211JL	L	Fixed	52	12+	52	38	14	27	11.11	5.77	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P211JP	P	Fixed	52	12+	52	38	14	27	11.11	5.77	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P212JL	L	Fixed	54	12	54	39	15	30	10	5.56	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P212JP	P	Fixed	54	12	54	39	15	30	10	5.56	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P213JL	L	Fixed	58	14	58	43	15	32	9.38	5.17	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P213JP	P	Fixed	58	14	58	43	15	32	9.38	5.17	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P214JL	L	Fixed	61	14	61	44	17	35	8.57	4.92	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P214JP	P	Fixed	61	14	61	44	17	35	8.57	4.92	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P216JL	L	Fixed	70	16	70	50	20	40	7.5	4.29	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P216JP	P	Fixed	70	16	70	50	20	40	7.5	4.29	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P218JL	L	Fixed	79	18	79	57	22	45	6.67	3.80	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P218JP	P	Fixed	79	18	79	57	22	45	6.67	3.80	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P220JL	L	Fixed	87	20	87	62	25	50	6	3.45	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P220JP	P	Fixed	87	20	87	62	25	50	6	3.45	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P224JL	L	Fixed	101	24	101	75	26	60	5	2.97	7E	C36985	Bold Italic - XPLOR-P2	Prestige
P224JP	P	Fixed	101	24	101	75	26	60	5	2.97	7E	C36985	Bold Italic - XPLOR-P2	Prestige
RK08AL	L	Proport	34	8	34	26	8	18	16.67A	8.82	7E	C37300	Xplor-RK Standard	Rockwell
RK08AP	P	Proport	34	8	34	26	8	18	16.67A	8.82	7E	C37300	Xplor-RK Standard	Rockwell
RK10AL	L	Proport	43	10+	43	33	10	23	13.04A	6.98	7E	C37300	Xplor-RK Standard	Rockwell
RK10AL	L	Proport	84	20	84	64	20	45	6.67A	3.57	7E	C37300	Xplor-RK Standard	Rockwell
RK12AL	L	Proport	50	12	50	38	12	27	11.11A	6.00	7E	C37300	Xplor-RK Standard	Rockwell
RK12AP	P	Proport	50	12	50	38	12	27	11.11A	6.00	7E	C37300	Xplor-RK Standard	Rockwell
RK14AL	L	Proport	59	14	59	45	14	31	9.68A	5.08	7E	C37300	Xplor-RK Standard	Rockwell
RK14AP	P	Proport	59	14	59	45	14	31	9.68A	5.08	7E	C37300	Xplor-RK Standard	Rockwell
RK16AL	L	Proport	67	16	67	51	16	36	8.33A	4.48	7E	C37300	Xplor-RK Standard	Rockwell
RK16AP	P	Proport	67	16	67	51	16	36	8.33A	4.48	7E	C37300	Xplor-RK Standard	Rockwell
RK18AL	L	Proport	76	18	76	58	18	40	7.50A	3.95	7E	C37300	Xplor-RK Standard	Rockwell
RK18AP	P	Proport	76	18	76	58	18	40	7.50A	3.95	7E	C37300	Xplor-RK Standard	Rockwell
RK20AP	P	Proport	43	10+	43	33	10	23	13.04A	6.98	7E	C37300	Xplor-RK Standard	Rockwell
RK20AP	P	Proport	84	20	84	64	20	45	6.67A	3.57	7E	C37300	Xplor-RK Standard	Rockwell
RK24AL	L	Proport	101	24	101	77	24	54	5.56A	2.97	7E	C37300	Xplor-RK Standard	Rockwell
RK24AP	P	Proport	101	24	101	77	24	54	5.56A	2.97	7E	C37300	Xplor-RK Standard	Rockwell
RK08BL	L	Proport	34	8	34	26	8	19	15.79A	8.82	7E	C37305	Xplor-RK Bold	Rockwell
RK08BP	P	Proport	34	8	34	26	8	19	15.79A	8.82	7E	C37305	Xplor-RK Bold	Rockwell

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
RK10BL	L	Proport	43	10+	43	33	10	24	12.50A	6.98	7E	C37305	Xplor-RK Bold	Rockwell
RK10BP	P	Proport	43	10+	43	33	10	24	12.50A	6.98	7E	C37305	Xplor-RK Bold	Rockwell
RK12BL	L	Proport	50	12	50	38	12	28	10.71A	6.00	7E	C37305	Xplor-RK Bold	Rockwell
RK12BP	P	Proport	50	12	50	38	12	28	10.71A	6.00	7E	C37305	Xplor-RK Bold	Rockwell
RK14BL	L	Proport	59	14	59	45	14	33	9.09A	5.08	7E	C37305	Xplor-RK Bold	Rockwell
RK14BP	P	Proport	59	14	59	45	14	33	9.09A	5.08	7E	C37305	Xplor-RK Bold	Rockwell
RK16BL	L	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C37305	Xplor-RK Bold	Rockwell
RK16BP	P	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C37305	Xplor-RK Bold	Rockwell
RK18BL	L	Proport	76	18	76	58	18	42	7.14A	3.95	7E	C37305	Xplor-RK Bold	Rockwell
RK18BP	P	Proport	76	18	76	58	18	42	7.14A	3.95	7E	C37305	Xplor-RK Bold	Rockwell
RK20BL	L	Proport	84	20	84	64	20	47	6.38A	3.57	7E	C37305	Xplor-RK Bold	Rockwell
RK20BP	P	Proport	84	20	84	64	20	47	6.38A	3.57	7E	C37305	Xplor-RK Bold	Rockwell
RK24BL	L	Proport	101	24	101	77	24	57	5.26A	2.97	7E	C37305	Xplor-RK Bold	Rockwell
RK24BP	P	Proport	101	24	101	77	24	57	5.26A	2.97	7E	C37305	Xplor-RK Bold	Rockwell
RK08IL	L	Proport	34	8	34	26	8	18	16.67A	8.82	7E	C37310	Xplor-RK Italic	Rockwell
RK08IP	P	Proport	34	8	34	26	8	18	16.67A	8.82	7E	C37310	Xplor-RK Italic	Rockwell
RK10IL	L	Proport	43	10+	43	33	10	23	13.04A	6.98	7E	C37310	Xplor-RK Italic	Rockwell
RK10IP	P	Proport	43	10+	43	33	10	23	13.04A	6.98	7E	C37310	Xplor-RK Italic	Rockwell
RK12IL	L	Proport	50	12	50	38	12	27	11.11A	6.00	7E	C37310	Xplor-RK Italic	Rockwell
RK12IP	P	Proport	50	12	50	38	12	27	11.11A	6.00	7E	C37310	Xplor-RK Italic	Rockwell
RK14IL	L	Proport	59	14	59	45	14	32	9.38A	5.08	7E	C37310	Xplor-RK Italic	Rockwell
RK14IP	P	Proport	59	14	59	45	14	32	9.38A	5.08	7E	C37310	Xplor-RK Italic	Rockwell
RK16IL	L	Proport	67	16	67	51	16	36	8.33A	4.48	7E	C37310	Xplor-RK Italic	Rockwell
RK16IP	P	Proport	67	16	67	51	16	36	8.33A	4.48	7E	C37310	Xplor-RK Italic	Rockwell
RK18IL	L	Proport	76	18	76	58	18	41	7.32A	3.95	7E	C37310	Xplor-RK Italic	Rockwell
RK18IP	P	Proport	76	18	76	58	18	41	7.32A	3.95	7E	C37310	Xplor-RK Italic	Rockwell
RK20IL	L	Proport	84	20	84	64	20	45	6.67A	3.57	7E	C37310	Xplor-RK Italic	Rockwell
RK20IP	P	Proport	84	20	84	64	20	45	6.67A	3.57	7E	C37310	Xplor-RK Italic	Rockwell
RK24IL	L	Proport	101	24	101	77	24	54	5.56A	2.97	7E	C37310	Xplor-RK Italic	Rockwell
RK24IP	P	Proport	101	24	101	77	24	54	5.56A	2.97	7E	C37310	Xplor-RK Italic	Rockwell
RK08JL	L	Proport	34	8	34	26	8	19	15.79A	8.82	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK08JP	P	Proport	34	8	34	26	8	19	15.79A	8.82	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK10JL	L	Proport	43	10+	43	33	10	24	12.50A	6.98	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK10JP	P	Proport	43	10+	43	33	10	24	12.50A	6.98	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK12JL	L	Proport	50	12	50	38	12	28	10.71A	6.00	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK12JP	P	Proport	50	12	50	38	12	28	10.71A	6.00	7E	C37315	Xplor-RK Bold Italic	Rockwell

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
RK14JL	L	Proport	59	14	59	45	14	33	9.09A	5.08	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK14JP	P	Proport	59	14	59	45	14	33	9.09A	5.08	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK16JL	L	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK16JP	P	Proport	67	16	67	51	16	38	7.89A	4.48	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK18JL	L	Proport	76	18	76	58	18	42	7.14A	3.95	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK18JP	P	Proport	76	18	76	58	18	42	7.14A	3.95	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK20JL	L	Proport	84	20	84	64	20	47	6.38A	3.57	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK20JP	P	Proport	84	20	84	64	20	47	6.38A	3.57	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK24JL	L	Proport	101	24	101	77	24	57	5.20A	2.97	7E	C37315	Xplor-RK Bold Italic	Rockwell
RK24JP	P	Proport	101	24	101	77	24	57	5.20A	2.97	7E	C37315	Xplor-RK Bold Italic	Rockwell
ROM44L	L	Proport	144	359	144	134	10	137	2.18A	2.08	5A	C37400	Romantique	
ROM44P	P	Proport	144	34	144	134	10	137	2.18A	2.08	5A	C37400	Romantique	
RT08AL	L	Proport	41	10	41	33	8	15	20.00A	7.32	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT08AP	P	Proport	41	10	41	33	8	15	20.00A	7.32	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT09AL	L	Proport	47	11	47	37	10	17	17.65A	6.38	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT09AP	P	Proport	47	11	47	37	10	17	17.65A	6.38	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT10AL	L	Proport	52	11+	52	41	11	19	15.79A	5.77	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT10AP	P	Proport	52	11+	52	41	11	19	15.79A	5.77	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT11AL	L	Proport	56	13+	56	44	12	21	14.29A	5.36	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT11AP	P	Proport	56	13+	56	44	12	21	14.29A	5.36	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT12AL	L	Proport	61	15	61	48	13	23	13.04A	4.92	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT12AP	P	Proport	61	15	61	48	13	23	13.04A	4.92	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT14AL	L	Proport	71	17	71	56	15	26	11.54A	4.23	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT14AP	P	Proport	71	17	71	56	15	26	11.54A	4.23	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT16AL	L	Proport	82	20	82	65	17	30	10.00A	3.66	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT16AP	P	Proport	82	20	82	65	17	30	10.00A	3.66	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT18AL	L	Proport	92	22	92	73	19	34	8.82A	3.26	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT18AP	P	Proport	92	22	92	73	19	34	8.82A	3.26	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT20AL	L	Proport	104	26	104	81	23	38	7.89A	2.88	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT20AP	P	Proport	104	26	104	81	23	38	7.89A	2.88	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT24AL	L	Proport	124	30	124	97	27	45	6.66A	2.42	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT24AP	P	Proport	124	30	124	97	27	45	6.66A	2.42	FF	C40000	Xplor-RT - Standard	Rotis San Serif
RT08BL	L	Proport	41	10	41	33	8	16	18.75A	7.32	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT08BP	P	Proport	41	10	41	33	8	16	18.75A	7.32	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT09BL	L	Proport	47	11	47	37	10	18	16.67A	6.38	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT09BP	P	Proport	47	11	47	37	10	18	16.67A	6.38	FF	C40005	Xplor-RT - Bold	Rotis San Serif

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
RT10BL	L	Proport	52	12+	52	41	11	20	15.00A	5.77	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT10BP	P	Proport	52	12+	52	41	11	20	15.00A	5.77	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT11BL	L	Proport	56	13+	56	44	12	22	13.64A	5.36	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT11BP	P	Proport	56	13+	56	44	12	22	13.64A	5.36	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT12BL	L	Proport	61	15	61	48	13	24	12.50A	4.92	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT12BP	P	Proport	61	15	61	48	13	24	12.50A	4.92	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT14BL	L	Proport	71	17	71	56	15	28	10.71A	4.23	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT14BP	P	Proport	71	17	71	56	15	28	10.71A	4.23	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT16BL	L	Proport	82	20	82	65	17	32	9.38A	3.66	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT16BP	P	Proport	82	20	82	65	17	32	9.38A	3.66	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT18BL	L	Proport	92	22	92	73	19	36	8.33A	3.26	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT18BP	P	Proport	92	22	92	73	19	36	8.33A	3.26	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT20BL	L	Proport	104	26	104	81	23	39	7.69A	2.88	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT20BP	P	Proport	104	26	104	81	23	39	7.69A	2.88	FF	C40005	Xploer-RT -Bold	Rotis San Serif
RT24BL	L	Proport	124	30	124	97	27	47	6.38A	2.42	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT24BP	P	Proport	124	30	124	97	27	47	6.38A	2.42	FF	C40005	Xplor-RT - Bold	Rotis San Serif
RT08IL	L	Proport	41	10	41	33	8	15	20.00A	7.32	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT08IP	P	Proport	41	10	41	33	8	15	20.00A	7.32	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT09IL	L	Proport	47	11	47	37	10	17	17.65A	6.38	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT09IP	P	Proport	47	11	47	37	10	17	17.65A	6.38	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT10IL	L	Proport	52	12+	52	41	11	19	15.79A	5.77	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT10IP	P	Proport	52	12+	52	41	11	19	15.79A	5.77	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT11IL	L	Proport	56	13+	56	44	12	21	14.29A	5.36	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT11IP	P	Proport	56	13+	56	44	12	21	14.29A	5.36	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT12IL	L	Proport	61	15	61	48	13	23	13.04A	4.92	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT12IP	P	Proport	61	15	61	48	13	23	13.04A	4.92	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT14IL	L	Proport	71	17	71	56	15	26	11.54A	4.23	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT14IP	P	Proport	71	17	71	56	15	26	11.54A	4.23	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT16IL	L	Proport	82	20	82	65	17	30	10.00A	3.66	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT16IP	P	Proport	82	20	82	65	17	30	10.00A	3.66	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT18IL	L	Proport	92	22	92	73	19	34	8.82A	3.26	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT18IP	P	Proport	92	22	92	73	19	34	8.82A	3.26	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT20IL	L	Proport	104	26	104	81	23	38	7.89A	2.88	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT20IP	P	Proport	104	26	104	81	23	38	7.89A	2.88	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT24IL	L	Proport	124	30	124	97	27	45	6.67A	2.42	FF	C40010	Xplor-RT - Italic	Rotis San Serif
RT24IP	P	Proport	124	30	124	97	27	45	6.67A	2.42	FF	C40010	Xplor-RT - Italic	Rotis San Serif

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
RT08JL	L	Proport	41	10	41	33	8	16	18.75A	7.32	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT08JP	P	Proport	41	10	41	33	8	16	18.75A	7.32	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT09JL	L	Proport	47	11	47	37	10	18	16.67A	6.38	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT09JP	P	Proport	47	11	47	37	10	18	16.67A	6.38	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT10JL	L	Proport	52	12+	52	41	11	20	15.00A	5.77	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT10JP	P	Proport	52	12+	52	41	11	20	15.00A	5.77	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT11JL	L	Proport	56	13+	56	44	12	22	13.63A	5.36	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT11JP	P	Proport	56	13+	56	44	12	22	13.63A	5.36	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT12JL	L	Proport	61	15	61	48	13	24	12.50A	4.92	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT12JP	P	Proport	61	15	61	48	13	24	12.50A	4.92	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT14JL	L	Proport	71	17	71	56	15	28	10.71A	4.23	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT14JP	P	Proport	71	17	71	56	15	28	10.71A	4.23	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT16JL	L	Proport	82	20	82	65	17	32	9.38A	3.66	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT16JP	P	Proport	82	20	82	65	17	32	9.38A	3.66	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT18JL	L	Proport	92	22	92	73	19	36	8.33A	3.26	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT18JP	P	Proport	92	22	92	73	19	36	8.33A	3.26	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT20JL	L	Proport	104	26	104	81	23	40	7.50A	2.88	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT20JP	P	Proport	104	26	104	81	23	40	7.50A	2.88	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT24JL	L	Proport	124	30	124	97	27	48	6.25A	2.42	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
RT24JP	P	Proport	124	30	124	97	27	48	6.25A	2.42	FF	C40015	Xplor-RT - Bold Italic	Rotis San Serif
SH10AL	L	Proport	50	12	50	40	10	28	10.71A	6.00	FF	C40500	Xplor-SH - Standard	Showtime
SH10AP	P	Proport	50	12	50	40	10	28	10.71A	6.00	FF	C40500	Xplor-SH - Standard	Showtime
SH12AL	L	Proport	62	15	62	48	14	34	8.82A	4.83	FF	C40500	Xplor-SH - Standard	Showtime
SH12AP	P	Proport	62	15	62	48	14	34	8.82A	4.83	FF	C40500	Xplor-SH - Standard	Showtime
SH14AL	L	Proport	72	17+	72	57	15	40	7.50A	4.16	FF	C40500	Xplor-SH - Standard	Showtime
SH14AP	P	Proport	72	17+	72	57	15	40	7.50A	4.16	FF	C40500	Xplor-SH - Standard	Showtime
SH16AL	L	Proport	82	20	82	65	17	44	6.82A	3.65	FF	C40500	Xplor-SH - Standard	Showtime
SH16AP	P	Proport	82	20	82	65	17	44	6.82A	3.65	FF	C40500	Xplor-SH - Standard	Showtime
SH18AL	L	Proport	92	22	92	73	19	49	6.10A	3.26	FF	C40500	Xplor-SH - Standard	Showtime
SH18AP	P	Proport	92	22	92	73	19	49	6.10A	3.26	FF	C40500	Xplor-SH - Standard	Showtime
SH20AL	L	Proport	99	24	99	81	18	54	5.54A	3.09	FF	C40500	Xplor-SH - Standard	Showtime
SH20AP	P	Proport	99	24	99	81	18	54	5.54A	3.09	FF	C40500	Xplor-SH - Standard	Showtime
SH24AL	L	Proport	122	29+	122	97	25	70	4.28A	2.45	FF	C40500	Xplor-SH - Standard	Showtime
SH24AP	P	Proport	122	29+	122	97	25	70	4.28A	2.45	FF	C40500	Xplor-SH - Standard	Showtime
TA08AL	L	Proport	40	10	40	33	7	18	16.67A	7.50	FF	C41000	Standard - Xplor-TA	Tahoma
TA08AP	P	Proport	40	10	40	33	7	18	16.67A	7.50	FF	C41000	Standard - Xplor-TA	Tahoma

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
TA09AL	L	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C41000	Standard - Xplor-TA	Tahoma
TA09AP	P	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C41000	Standard - Xplor-TA	Tahoma
TA10AL	L	Proport	51	12	51	42	9	23	13.04A	5.88	FF	C41000	Standard - Xplor-TA	Tahoma
TA10AP	P	Proport	51	12	51	42	9	23	13.04A	5.88	FF	C41000	Standard - Xplor-TA	Tahoma
TA11AL	L	Proport	56	13+	56	46	10	26	11.54A	5.36	FF	C41000	Standard - Xplor-TA	Tahoma
TA11AP	P	Proport	56	13+	56	46	10	26	11.54A	5.36	FF	C41000	Standard - Xplor-TA	Tahoma
TA12AL	L	Proport	60	14+	60	50	10	28	10.71A	5.00	FF	C41000	Standard - Xplor-TA	Tahoma
TA12AP	P	Proport	60	14+	60	50	10	28	10.71A	5.00	FF	C41000	Standard - Xplor-TA	Tahoma
TA14AL	L	Proport	70	17	70	58	12	32	9.38A	4.29	FF	C41000	Standard - Xplor-TA	Tahoma
TA14AP	P	Proport	70	17	70	58	12	32	9.38A	4.29	FF	C41000	Standard - Xplor-TA	Tahoma
TA16AL	L	Proport	81	19+	81	67	14	37	8.11A	3.70	FF	C41000	Standard - Xplor-TA	Tahoma
TA16AP	P	Proport	81	19+	81	67	14	37	8.11A	3.70	FF	C41000	Standard - Xplor-TA	Tahoma
TA18AL	L	Proport	90	22	90	75	15	42	7.14A	3.33	FF	C41000	Standard - Xplor-TA	Tahoma
TA18AP	P	Proport	90	22	90	75	15	42	7.14A	3.33	FF	C41000	Standard - Xplor-TA	Tahoma
TA20AL	L	Proport	100	24	100	83	17	46	6.52A	3.00	FF	C41000	Standard - Xplor-TA	Tahoma
TA20AP	P	Proport	100	24	100	83	17	46	6.52A	3.00	FF	C41000	Standard - Xplor-TA	Tahoma
TA24AL	L	Proport	121	29	121	100	21	56	5.36A	2.48	FF	C41000	Standard - Xplor-TA	Tahoma
TA24AP	P	Proport	121	29	121	100	21	56	5.36A	2.48	FF	C41000	Standard - Xplor-TA	Tahoma
TA08BL	L	Proport	40	10	40	33	7	21	14.29A	7.50	FF	C41005	Bold - Xplor-TA	Tahoma
TA08BP	P	Proport	40	10	40	33	7	21	14.29A	7.50	FF	C41005	Bold - Xplor-TA	Tahoma
TA09BL	L	Proport	46	11	46	38	8	24	12.50A	6.52	FF	C41005	Bold - Xplor-TA	Tahoma
TA09BP	P	Proport	46	11	46	38	8	24	12.50A	6.52	FF	C41005	Bold - Xplor-TA	Tahoma
TA10BL	L	Proport	51	12	51	42	9	27	11.11A	5.88	FF	C41005	Bold - Xplor-TA	Tahoma
TA10BP	P	Proport	51	12	51	42	9	27	11.11A	5.88	FF	C41005	Bold - Xplor-TA	Tahoma
TA11BL	L	Proport	56	13+	56	46	10	29	10.34A	5.36	FF	C41005	Bold - Xplor-TA	Tahoma
TA11BP	P	Proport	56	13+	56	46	10	29	10.34A	5.36	FF	C41005	Bold - Xplor-TA	Tahoma
TA12BL	L	Proport	60	14+	60	50	10	32	9.38A	5.00	FF	C41005	Bold - Xplor-TA	Tahoma
TA12BP	P	Proport	60	14+	60	50	10	32	9.38A	5.00	FF	C41005	Bold - Xplor-TA	Tahoma
TA14BL	L	Proport	70	17	70	58	12	37	8.11A	4.29	FF	C41005	Bold - Xplor-TA	Tahoma
TA14BP	P	Proport	70	17	70	58	12	37	8.11A	4.29	FF	C41005	Bold - Xplor-TA	Tahoma
TA16BL	L	Proport	81	19+	81	67	14	43	6.98A	3.70	FF	C41005	Bold - Xplor-TA	Tahoma
TA16BP	P	Proport	81	19+	81	67	14	43	6.98A	3.70	FF	C41005	Bold - Xplor-TA	Tahoma
TA18BL	L	Proport	90	22	90	75	15	48	6.25A	3.33	FF	C41005	Bold - Xplor-TA	Tahoma
TA18BP	P	Proport	90	22	90	75	15	48	6.25A	3.33	FF	C41005	Bold - Xplor-TA	Tahoma
TA20BL	L	Proport	100	24	100	83	17	53	5.66A	3.00	FF	C41005	Bold - Xplor-TA	Tahoma
TA20BP	P	Proport	100	24	100	83	17	53	5.66A	3.00	FF	C41005	Bold - Xplor-TA	Tahoma

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
TA24BL	L	Proport	121	29	121	100	21	64	4.69A	2.48	FF	C41005	Bold - Xplor-TA	Tahoma
TA24BP	P	Proport	121	29	121	100	21	64	4.69A	2.48	FF	C41005	Bold - Xplor-TA	Tahoma
TA08IL	L	Proport	40	10	40	33	7	18	16.67A	7.50	FF	C41010	Italic - Xplor-TA	Tahoma
TA08IP	P	Proport	40	10	40	33	7	18	16.67A	7.50	FF	C41010	Italic - Xplor-TA	Tahoma
TA09IL	L	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C41010	Italic - Xplor-TA	Tahoma
TA09IP	P	Proport	46	11	46	38	8	21	14.29A	6.52	FF	C41010	Italic - Xplor-TA	Tahoma
TA10IL	L	Proport	51	12	51	42	9	23	13.04A	5.88	FF	C41010	Italic - Xplor-TA	Tahoma
TA10IP	P	Proport	51	12	51	42	9	23	13.04A	5.88	FF	C41010	Italic - Xplor-TA	Tahoma
TA11IL	L	Proport	56	13+	56	46	10	26	11.54A	5.36	FF	C41010	Italic - Xplor-TA	Tahoma
TA11IP	P	Proport	56	13+	56	46	10	26	11.54A	5.36	FF	C41010	Italic - Xplor-TA	Tahoma
TA12IL	L	Proport	60	14+	60	50	10	28	10.71A	5.00	FF	C41010	Italic - Xplor-TA	Tahoma
TA12IP	P	Proport	60	14+	60	50	10	28	10.71A	5.00	FF	C41010	Italic - Xplor-TA	Tahoma
TA14IL	L	Proport	70	17	70	58	12	32	9.38A	4.29	FF	C41010	Italic - Xplor-TA	Tahoma
TA14IP	P	Proport	70	17	70	58	12	32	9.38A	4.29	FF	C41010	Italic - Xplor-TA	Tahoma
TA16IL	L	Proport	81	19+	81	67	14	37	8.11A	3.70	FF	C41010	Italic - Xplor-TA	Tahoma
TA16IP	P	Proport	81	19+	81	67	14	37	8.11A	3.70	FF	C41010	Italic - Xplor-TA	Tahoma
TA18IL	L	Proport	90	22	90	75	15	42	7.14A	3.33	FF	C41010	Italic - Xplor-TA	Tahoma
TA18IP	P	Proport	90	22	90	75	15	42	7.14A	3.33	FF	C41010	Italic - Xplor-TA	Tahoma
TA20IL	L	Proport	100	24	100	83	17	46	6.52A	3.00	FF	C41010	Italic - Xplor-TA	Tahoma
TA20IP	P	Proport	100	24	100	83	17	46	6.52A	3.00	FF	C41010	Italic - Xplor-TA	Tahoma
TA24IL	L	Proport	121	29	121	100	21	56	5.36A	2.48	FF	C41010	Italic - Xplor-TA	Tahoma
TA24IP	P	Proport	121	29	121	100	21	56	5.36A	2.48	FF	C41010	Italic - Xplor-TA	Tahoma
TA08JL	L	Proport	40	10	40	33	7	21	14.29A	7.50	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA08JP	P	Proport	40	10	40	33	7	21	14.29A	7.50	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA09JL	L	Proport	46	11	46	38	8	24	12.50A	6.52	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA09JP	P	Proport	46	11	46	38	8	24	12.50A	6.52	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA10JL	L	Proport	51	12	51	42	9	27	11.11A	5.88	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA10JP	P	Proport	51	12	51	42	9	27	11.11A	5.88	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA11JL	L	Proport	56	13+	56	46	10	29	10.34A	5.36	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA11JP	P	Proport	56	13+	56	46	10	29	10.34A	5.36	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA12JL	L	Proport	60	14+	60	50	10	32	9.38A	5.00	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA12JP	P	Proport	60	14+	60	50	10	32	9.38A	5.00	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA14JL	L	Proport	70	17	70	58	12	37	8.11A	4.29	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA14JP	P	Proport	70	17	70	58	12	37	8.11A	4.29	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA16JL	L	Proport	81	19+	81	67	14	43	6.98A	3.70	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA16JP	P	Proport	81	19+	81	67	14	43	6.98A	3.70	FF	C41015	Bold Italic - Xplor-TA	Tahoma

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
TA18JL	L	Proport	90	22	90	75	15	48	6.25A	3.33	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA18JP	P	Proport	90	22	90	75	15	48	6.25A	3.33	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA20JL	L	Proport	100	24	100	83	17	53	5.66A	3.00	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA20JP	P	Proport	100	24	100	83	17	53	5.66A	3.00	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA24JL	L	Proport	121	29	121	100	21	64	4.69A	2.48	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TA24JP	P	Proport	121	29	121	100	21	64	4.69A	2.48	FF	C41015	Bold Italic - Xplor-TA	Tahoma
TB08AL	L	Proport	36	8+	36	28	8	17	17.65A	8.33	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB08AP	P	Proport	36	8+	36	28	8	17	17.65A	8.33	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB09AL	L	Proport	43	10+	43	34	9	19	15.79A	6.98	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB09AP	P	Proport	43	10+	43	34	9	19	15.79A	6.98	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB10AL	L	Proport	46	11	46	36	10	21	14.29A	6.52	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB10AP	P	Proport	46	11	46	36	10	21	14.29A	6.52	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB11AL	L	Proport	49	12	49	39	10	23	13.04A	6.12	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB11AP	P	Proport	49	12	49	39	10	23	13.04A	6.12	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB12AL	L	Proport	54	13	54	43	11	25	12.00A	5.55	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB12AP	P	Proport	54	13	54	43	11	25	12.00A	5.55	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB14AL	L	Proport	62	15	62	49	13	29	10.34A	4.84	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB14AP	P	Proport	62	15	62	49	13	29	10.34A	4.84	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB16AL	L	Proport	73	17+	73	58	15	34	8.82A	4.11	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB16AP	P	Proport	73	17+	73	58	15	34	8.82A	4.11	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB18AL	L	Proport	81	19+	81	65	16	38	7.89A	3.70	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB18AP	P	Proport	81	19+	81	65	16	38	7.89A	3.70	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB20AL	L	Proport	89	21+	89	70	19	42	7.14A	3.37	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB20AP	P	Proport	89	21+	89	70	19	42	7.14A	3.37	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB24AL	L	Proport	107	26	107	84	23	51	5.88A	2.80	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB24AP	P	Proport	107	26	107	84	23	51	5.88A	2.80	7E	C41500	Standard - XPLOR-TB	Trebuchet
TB08BL	L	Proport	36	8+	36	28	8	18	16.67A	8.33	7E	C41505	Bold - Xplor - TB	Trebuchet
TB08BP	P	Proport	36	8+	36	28	8	18	16.67A	8.33	7E	C41505	Bold - Xplor - TB	Trebuchet
TB09BL	L	Proport	43	10+	43	34	9	21	14.29A	6.98	7E	C41505	Bold - Xplor - TB	Trebuchet
TB09BP	P	Proport	43	10+	43	34	9	21	14.29A	6.98	7E	C41505	Bold - Xplor - TB	Trebuchet
TB10BL	L	Proport	46	11	46	36	10	23	13.04A	6.52	7E	C41505	Bold - Xplor - TB	Trebuchet
TB10BP	P	Proport	46	11	46	36	10	23	13.04A	6.52	7E	C41505	Bold - Xplor - TB	Trebuchet
TB11BL	L	Proport	49	12	49	39	10	25	12.00A	6.12	7E	C41505	Bold - Xplor - TB	Trebuchet
TB11BP	P	Proport	49	12	49	39	10	25	12.00A	6.12	7E	C41505	Bold - Xplor - TB	Trebuchet
TB12BL	L	Proport	54	13	54	43	11	27	11.11A	5.55	7E	C41505	Bold - Xplor - TB	Trebuchet
TB12BP	P	Proport	54	13	54	43	11	27	11.11A	5.55	7E	C41505	Bold - Xplor - TB	Trebuchet

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
TB14BL	L	Proport	62	15	62	49	13	31	9.68A	4.84	7E	C41505	Bold - Xplor - TB	Trebuchet
TB14BP	P	Proport	62	15	62	49	13	31	9.68A	4.84	7E	C41505	Bold - Xplor - TB	Trebuchet
TB16BL	L	Proport	73	17+	73	58	15	36	8.33A	4.11	7E	C41505	Bold - Xplor - TB	Trebuchet
TB16BP	P	Proport	73	17+	73	58	15	36	8.33A	4.11	7E	C41505	Bold - Xplor - TB	Trebuchet
TB18BL	L	Proport	81	19+	81	65	16	41	7.32A	3.70	7E	C41505	Bold - Xplor - TB	Trebuchet
TB18BP	P	Proport	81	19+	81	65	16	41	7.32A	3.70	7E	C41505	Bold - Xplor - TB	Trebuchet
TB20BL	L	Proport	89	21+	89	70	19	45	6.67A	3.37	7E	C41505	Bold - Xplor - TB	Trebuchet
TB20BP	P	Proport	89	21+	89	70	19	45	6.67A	3.37	7E	C41505	Bold - Xplor - TB	Trebuchet
TB24BL	L	Proport	107	26	107	84	23	54	5.55A	2.80	7E	C41505	Bold - Xplor - TB	Trebuchet
TB24BP	P	Proport	107	26	107	84	23	54	5.55A	2.80	7E	C41505	Bold - Xplor - TB	Trebuchet
TB08IL	L	Proport	36	8+	36	28	8	17	17.65A	8.33	7E	C41510	Italic - Xplor - TB	Trebuchet
TB08IP	P	Proport	36	8+	36	28	8	17	17.65A	8.33	7E	C41510	Italic - Xplor - TB	Trebuchet
TB09IL	L	Proport	43	10+	43	34	9	19	15.79A	6.98	7E	C41510	Italic - Xplor - TB	Trebuchet
TB09IP	P	Proport	43	10+	43	34	9	19	15.79A	6.98	7E	C41510	Italic - Xplor - TB	Trebuchet
TH10IL	L	Proport	46	11	46	36	10	21	14.29A	6.52	7E	C41510	Italic - Xplor - TB	Trebuchet
TB10IP	P	Proport	46	11	46	36	10	21	14.29A	6.52	7E	C41510	Italic - Xplor - TB	Trebuchet
TB11IL	L	Proport	49	12	49	39	10	23	13.04A	6.12	7E	C41510	Italic - Xplor - TB	Trebuchet
TB11IP	P	Proport	49	12	49	39	10	23	13.04A	6.12	7E	C41510	Italic - Xplor - TB	Trebuchet
TB12IL	L	Proport	54	13	54	43	11	25	12.00A	5.55	7E	C41510	Italic - Xplor - TB	Trebuchet
TB12IP	P	Proport	54	13	54	43	11	25	12.00A	5.55	7E	C41510	Italic - Xplor - TB	Trebuchet
TB14IL	L	Proport	62	15	62	49	13	29	10.34A	4.84	7E	C41510	Italic - Xplor - TB	Trebuchet
TB14IP	P	Proport	62	15	62	49	13	29	10.34A	4.84	7E	C41510	Italic - Xplor - TB	Trebuchet
TB16IL	L	Proport	73	17+	73	58	15	34	8.82A	4.11	7E	C41510	Italic - Xplor - TB	Trebuchet
TB16IP	P	Proport	73	17+	73	58	15	34	8.82A	4.11	7E	C41510	Italic - Xplor - TB	Trebuchet
TB18IL	L	Proport	81	19+	81	65	16	38	7.89A	3.70	7E	C41510	Italic - Xplor - TB	Trebuchet
TB18IP	P	Proport	81	19+	81	65	16	38	7.89A	3.70	7E	C41510	Italic - Xplor - TB	Trebuchet
TB20IL	L	Proport	89	21+	89	70	19	42	7.14A	3.37	7E	C41510	Italic - Xplor - TB	Trebuchet
TB20IP	P	Proport	89	21+	89	70	19	42	7.14A	3.37	7E	C41510	Italic - Xplor - TB	Trebuchet
TB24IL	L	Proport	107	26	107	84	23	51	5.88A	2.80	7E	C41510	Italic - Xplor - TB	Trebuchet
TB24IP	P	Proport	107	26	107	84	23	51	5.88A	2.80	7E	C41510	Italic - Xplor - TB	Trebuchet
TB08JL	L	Proport	36	8+	36	28	8	18	16.67A	8.33	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB08JP	P	Proport	36	8+	36	28	8	18	16.67A	8.33	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB09JL	L	Proport	43	10+	43	34	9	21	14.29A	6.98	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB09JP	P	Proport	43	10+	43	34	9	21	14.29A	6.98	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB10JL	L	Proport	46	11	46	36	10	23	13.04A	6.52	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB10JP	P	Proport	46	11	46	36	10	23	13.04A	6.52	7E	C41515	Bold Italic - Xplor-TB	Trebuchet

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
TB11JL	L	Proport	49	12	49	39	10	26	11.54A	6.12	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB11JP	P	Proport	49	12	49	39	10	26	11.54A	6.12	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB12JL	L	Proport	54	13	54	43	11	28	10.71A	5.55	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB12JP	P	Proport	54	13	54	43	11	28	10.71A	5.55	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB14JL	L	Proport	62	15	62	49	13	32	9.38A	4.84	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB14JP	P	Proport	62	15	62	49	13	32	9.38A	4.84	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB16JL	L	Proport	73	17+	73	58	15	37	8.11A	4.11	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB16JP	P	Proport	73	17+	73	58	15	37	8.11A	4.11	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB18JL	L	Proport	81	19+	81	65	16	42	7.14A	3.70	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB18JP	P	Proport	81	19+	81	65	16	42	7.14A	3.70	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB20JL	L	Proport	89	21+	89	70	19	46	6.52A	3.37	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB20JP	P	Proport	89	21+	89	70	19	46	6.52A	3.37	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB24JL	L	Proport	107	26	107	84	23	56	5.36A	2.80	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TB24JP	P	Proport	107	26	107	84	23	56	5.36A	2.80	7E	C41515	Bold Italic - Xplor-TB	Trebuchet
TK08AL	L	Proport	35	8	35	25	10	16	18.75A	8.57	7E	C42900	Standard - XPLOR-TK	Tekcon
TK08AP	P	Proport	35	8	35	25	10	16	18.75A	8.57	7E	C42900	Standard - XPLOR-TK	Tekcon
TK10AL	L	Proport	42	10	42	30	12	19	15.79A	7.14	7E	C42900	Standard - XPLOR-TK	Tekcon
TK10AP	P	Proport	42	10	42	30	12	19	15.79A	7.14	7E	C42900	Standard - XPLOR-TK	Tekcon
TK12AL	L	Proport	50	12	50	38	12	23	13.04A	6.00	7E	C42900	Standard - XPLOR-TK	Tekcon
TK12AP	P	Proport	50	12	50	38	12	23	13.04A	6.00	7E	C42900	Standard - XPLOR-TK	Tekcon
TK14AL	L	Proport	58	14	58	44	14	27	11.11A	5.17	7E	C42900	Standard - XPLOR-TK	Tekcon
TK14AP	P	Proport	58	14	58	44	14	27	11.11A	5.17	7E	C42900	Standard - XPLOR-TK	Tekcon
TK16AL	L	Proport	66	16	66	49	17	31	9.68A	4.55	7E	C42900	Standard - XPLOR-TK	Tekcon
TK16AP	P	Proport	66	16	66	49	17	31	9.68A	4.55	7E	C42900	Standard - XPLOR-TK	Tekcon
TK18AL	L	Proport	75	18	75	56	19	35	8.57A	4.00	7E	C42900	Standard - XPLOR-TK	Tekcon
TK18AP	P	Proport	75	18	75	56	19	35	8.57A	4.00	7E	C42900	Standard - XPLOR-TK	Tekcon
TK20AL	L	Proport	83	20	83	60	23	39	7.69A	3.61	7E	C42900	Standard - XPLOR-TK	Tekcon
TK20AP	P	Proport	83	20	83	60	23	39	7.69A	3.61	7E	C42900	Standard - XPLOR-TK	Tekcon
TK24AL	L	Proport	102	24	102	74	28	47	6.38A	2.94	7E	C42900	Standard - XPLOR-TK	Tekcon
TK24AP	P	Proport	102	24	102	74	28	47	6.38A	2.94	7E	C42900	Standard - XPLOR-TK	Tekcon
TK08BL	L	Proport	35	8	35	25	10	16	18.75A	8.57	7E	C42910	Bold - XPLOR-TK	Tekcon
TK08BP	P	Proport	35	8	35	25	10	16	18.75A	8.57	7E	C42910	Bold - XPLOR-TK	Tekcon
TK10BL	L	Proport	42	10	42	30	12	20	15.00A	7.14	7E	C42910	Bold - XPLOR-TK	Tekcon
TK10BP	P	Proport	42	10	42	30	12	20	15.00A	7.14	7E	C42910	Bold - XPLOR-TK	Tekcon
TK12BL	L	Proport	50	12	50	38	12	24	12.50A	6.00	7E	C42910	Bold - XPLOR-TK	Tekcon
TK12BP	P	Proport	50	12	50	38	12	24	12.50A	6.00	7E	C42910	Bold - XPLOR-TK	Tekcon

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
TK14BL	L	Proport	58	14	58	44	14	28	10.71A	5.17	7E	C42910	Bold - XPLOR-TK	Tekcon
TK14BP	P	Proport	58	14	58	44	14	28	10.71A	5.17	7E	C42910	Bold - XPLOR-TK	Tekcon
TK16BL	L	Proport	66	16	66	49	17	32	9.38A	4.55	7E	C42910	Bold - XPLOR-TK	Tekcon
TK16BP	P	Proport	66	16	66	49	17	32	9.38A	4.55	7E	C42910	Bold - XPLOR-TK	Tekcon
TK18BL	L	Proport	75	18	75	56	19	36	8.33A	4.00	7E	C42910	Bold - XPLOR-TK	Tekcon
TK18BP	P	Proport	75	18	75	56	19	36	8.33A	4.00	7E	C42910	Bold - XPLOR-TK	Tekcon
TK20BL	L	Proport	83	20	83	60	23	40	7.50A	3.61	7E	C42910	Bold - XPLOR-TK	Tekcon
TK20BP	P	Proport	83	20	83	60	23	40	7.50A	3.61	7E	C42910	Bold - XPLOR-TK	Tekcon
TK24BL	L	Proport	102	24	102	74	28	48	6.25A	2.94	7E	C42910	Bold - XPLOR-TK	Tekcon
TK24BP	P	Proport	102	24	102	74	28	48	6.25A	2.94	7E	C42910	Bold - XPLOR-TK	Tekcon
TK08IL	L	Proport	35	8	35	25	10	16	18.75A	8.57	7E	C42920	Italic - XPLOR-TK	Tekcon
TK08IP	P	Proport	35	8	35	25	10	16	18.75A	8.57	7E	C42920	Italic - XPLOR-TK	Tekcon
TK10IL	L	Proport	42	10	42	30	12	19	15.79A	7.14	7E	C42920	Italic - XPLOR-TK	Tekcon
TK10IP	P	Proport	42	10	42	30	12	19	15.79A	7.14	7E	C42920	Italic - XPLOR-TK	Tekcon
TK12IL	L	Proport	50	12	50	38	12	23	13.04A	6.00	7E	C42920	Italic - XPLOR-TK	Tekcon
TK12IP	P	Proport	50	12	50	38	12	23	13.04A	6.00	7E	C42920	Italic - XPLOR-TK	Tekcon
TK14IL	L	Proport	58	14	58	44	14	27	11.11A	5.17	7E	C42920	Italic - XPLOR-TK	Tekcon
TK14IP	P	Proport	58	14	58	44	14	27	11.11A	5.17	7E	C42920	Italic - XPLOR-TK	Tekcon
TK16IL	L	Proport	66	16	66	49	17	31	9.68A	4.55	7E	C42920	Italic - XPLOR-TK	Tekcon
TK16IP	P	Proport	66	16	66	49	17	31	9.68A	4.55	7E	C42920	Italic - XPLOR-TK	Tekcon
TK18IL	L	Proport	75	18	75	56	19	35	8.57A	4.00	7E	C42920	Italic - XPLOR-TK	Tekcon
TK18IP	P	Proport	75	18	75	56	19	35	8.57A	4.00	7E	C42920	Italic - XPLOR-TK	Tekcon
TK20IL	L	Proport	83	20	83	60	23	39	7.69A	3.61	7E	C42920	Italic - XPLOR-TK	Tekcon
TK20IP	P	Proport	83	20	83	60	23	39	7.69A	3.61	7E	C42920	Italic - XPLOR-TK	Tekcon
TK24IL	L	Proport	102	24	102	74	28	47	6.38A	2.94	7E	C42920	Italic - XPLOR-TK	Tekcon
TK24IP	P	Proport	102	24	102	74	28	47	6.38A	2.94	7E	C42920	Italic - XPLOR-TK	Tekcon
TK08JL	L	Proport	35	8	35	25	10	16	18.75A	8.57	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK08JP	P	Proport	35	8	35	25	10	16	18.75A	8.57	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK10JL	L	Proport	42	10	42	30	12	20	15.00A	7.14	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK10JP	P	Proport	42	10	42	30	12	20	15.00A	7.14	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK12JL	L	Proport	50	12	50	38	12	24	12.50A	6.00	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK12JP	P	Proport	50	12	50	38	12	24	12.50A	6.00	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK14JL	L	Proport	58	14	58	44	14	28	10.71A	5.17	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK14JP	P	Proport	58	14	58	44	14	28	10.71A	5.17	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK16JL	L	Proport	66	16	66	49	17	32	9.38A	4.55	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK16JP	P	Proport	66	16	66	49	17	32	9.38A	4.55	7E	C42930	Bold Italic - XPLOR-TK	Tekcon

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
TK18JL	L	Proport	75	18	75	56	19	36	8.33A	4.00	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK18JP	P	Proport	75	18	75	56	19	36	8.33A	4.00	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK20JL	L	Proport	83	20	83	60	23	40	7.50A	3.61	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK20JP	P	Proport	83	20	83	60	23	40	7.50A	3.61	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK24JL	L	Proport	102	24	102	74	28	48	6.25A	2.97	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TK24JP	P	Proport	102	24	102	74	28	48	6.25A	2.97	7E	C42930	Bold Italic - XPLOR-TK	Tekcon
TM06AL	L	Fixed	32	8	32	24	8	16	18.75	9.37	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM06AP	P	Fixed	32	8	32	24	8	16	18.75	9.37	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM08AL	L	Fixed	44	10+	44	34	16	20	15	6.81	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM08AP	P	Fixed	44	10+	44	34	16	20	15	6.81	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM09AL	L	Fixed	49	12	49	39	10	23	13.04	6.12	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM09AP	P	Fixed	49	12	49	39	10	23	13.04	6.12	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM10AL	L	Fixed	51	12	51	39	12	25	12	5.88	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM10AP	P	Fixed	51	12	51	39	12	25	12	5.88	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM11AL	L	Fixed	60	14+	60	47	13	28	10.71	5.00	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM11AP	P	Fixed	60	14+	60	47	13	28	10.71	5.00	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM12AL	L	Fixed	64	15+	64	51	13	30	10	4.68	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM12AP	P	Fixed	64	15+	64	51	13	30	10	4.68	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM14AL	L	Fixed	75	18	75	59	16	35	8.57	4.00	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM14AP	P	Fixed	75	18	75	59	16	35	8.57	4.00	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM16AL	L	Fixed	85	20+	85	67	18	40	7.5	3.52	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM16AP	P	Fixed	85	20+	85	67	18	40	7.5	3.52	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM18AL	L	Fixed	97	23+	97	77	20	45	6.66	3.09	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM18AP	P	Fixed	97	23+	97	77	20	45	6.66	3.09	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM20AL	L	Fixed	107	26	107	85	22	50	6	2.80	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM20AP	P	Fixed	107	26	107	85	22	50	6	2.80	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM24AL	L	Fixed	127	31	127	102	25	60	5	2.36	FF	C43050	Sans Serif - XPLOR-TM	Roman
TM24AP	P	Fixed	127	31	127	102	25	60	5	2.36	FF	C43050	Sans Serif - XPLOR-TM	Roman
TRW3AL	L	Fixed	57	14	57	45	12	17	16.66	5.26	FE	C43100	San Serif	
TRW3AP	P	Fixed	57	14	57	45	12	17	16.66	5.26	FE	C43100	San Serif	
TSTH3L	L	Proport	92	22	92	70	22	52	5.77A	3.26	7A	C45700	Serif Hollow	
TSTH3P	P	Proport	92	22	92	70	22	52	5.77A	3.26	7A	C45700	Serif Hollow	
TSTP3L	L	Proport	92	22	90	70	22	52	5.77A	3.26	7A	C45700	Serif Bold	
TSTP3P	P	Proport	92	22	90	70	22	52	5.77A	3.26	7A	C45700	Serif Bold	
T01NXL	L	Fixed	50	12	50	49	1	50	6	6.00	50	C46050	Border Characters	
T01NXP	P	Fixed	50	12	50	49	1	50	6	6.00	50	C46050	Border Characters	

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
T01NOL	L	Fixed	100	24	100	98	2	100	3	3.00	48	C46100	Border	
T01NOP	P	Fixed	100	24	100	98	2	100	3	3.00	48	C46100	Border	
T02NOL	L	Fixed	100	24	100	99	1	100	3	3.00	48	C46110	Border	
T02NOP	P	Fixed	100	24	100	99	1	100	3	3.00	48	C46110	Border	
T108AL	L	Proport	37	8	37	28	9	17	17.65A	8.11	7F	C46300	Standard - XPLOR-T1	Times Roman
T108AP	P	Proport	37	8	37	28	9	17	17.65A	8.11	7F	C46300	Standard - XPLOR-T1	Times Roman
T109AL	L	Proport	41	9	41	31	10	19	15.79A	7.32	7F	C46300	Standard - XPLOR-T1	Times Roman
T109AP	P	Proport	41	9	41	31	10	19	15.79A	7.32	7F	C46300	Standard - XPLOR-T1	Times Roman
T110AL	L	Proport	45	10	45	34	11	22	13.64A	6.67	7F	C46300	Standard - XPLOR-T1	Times Roman
T110AP	P	Proport	45	10	45	34	11	22	13.64A	6.67	7F	C46300	Standard - XPLOR-T1	Times Roman
T111AL	L	Proport	47	11	47	35	12	24	12.50A	6.38	7F	C46300	Standard - XPLOR-T1	Times Roman
T111AP	P	Proport	47	11	47	35	12	24	12.50A	6.38	7F	C46300	Standard - XPLOR-T1	Times Roman
T112AL	L	Proport	54	12	54	41	13	26	11.54A	5.56	7F	C46300	Standard - XPLOR-T1	Times Roman
T112AP	P	Proport	54	12	54	41	13	26	11.54A	5.56	7F	C46300	Standard - XPLOR-T1	Times Roman
T113AL	L	Proport	57	13	57	44	13	28	10.71A	5.26	7F	C46300	Standard - XPLOR-T1	Times Roman
T113AP	P	Proport	57	13	57	44	13	28	10.71A	5.26	7F	C46300	Standard - XPLOR-T1	Times Roman
T114AL	L	Proport	62	14	62	47	15	30	10.00A	4.84	7F	C46300	Standard - XPLOR-T1	Times Roman
T114AP	P	Proport	62	14	62	47	15	30	10.00A	4.84	7F	C46300	Standard - XPLOR-T1	Times Roman
T116AL	L	Proport	69	16	69	52	17	34	8.82A	4.35	7F	C46300	Standard - XPLOR-T1	Times Roman
T116AP	P	Proport	69	16	69	52	17	34	8.82A	4.35	7F	C46300	Standard - XPLOR-T1	Times Roman
T118AL	L	Proport	79	18	79	60	19	39	7.69A	3.80	7F	C46300	Standard - XPLOR-T1	Times Roman
T118AP	P	Proport	79	18	79	60	19	39	7.69A	3.80	7F	C46300	Standard - XPLOR-T1	Times Roman
T120AL	L	Proport	104	24	104	78	26	52	5.77A	2.88	7F	C46300	Standard - XPLOR-T1	Times Roman
T120AP	P	Proport	104	24	104	78	26	52	5.77A	2.88	7F	C46300	Standard - XPLOR-T1	Times Roman
T124AL	L	Proport	104	24	104	78	26	52	5.77A	2.88	7F	C46300	Standard - XPLOR-T1	Times Roman
T124AP	P	Proport	104	24	104	78	26	52	5.77A	2.88	7F	C46300	Standard - XPLOR-T1	Times Roman
T108BL	L	Proport	37	8	37	28	9	18	16.67A	8.11	7F	C46310	Bold - XPLOR-T1	Times Roman
T108BP	P	Proport	37	8	37	28	9	18	16.67A	8.11	7F	C46310	Bold - XPLOR-T1	Times Roman
T109BL	L	Proport	41	9	41	31	10	19	15.79A	7.32	7F	C46310	Bold - XPLOR-T1	Times Roman
T109BP	P	Proport	41	9	41	31	10	19	15.79A	7.32	7F	C46310	Bold - XPLOR-T1	Times Roman
T110BL	L	Proport	45	10	45	34	11	22	13.64A	6.67	7F	C46310	Bold - XPLOR-T1	Times Roman
T110BP	P	Proport	45	10	45	34	11	22	13.64A	6.67	7F	C46310	Bold - XPLOR-T1	Times Roman
T111BL	L	Proport	47	11	47	35	12	24	12.50A	6.38	7F	C46310	Bold - XPLOR-T1	Times Roman
T111BP	P	Proport	47	11	47	35	12	24	12.50A	6.38	7F	C46310	Bold - XPLOR-T1	Times Roman
T112BL	L	Proport	54	12	54	41	13	26	11.54A	5.56	7F	C46310	Bold - XPLOR-T1	Times Roman
T112BP	P	Proport	54	12	54	41	13	26	11.54A	5.56	7F	C46310	Bold - XPLOR-T1	Times Roman

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
T113BL	L	Proport	57	13	57	44	13	29	10.34A	5.26	7F	C46310	Bold - XPLOR-T1	Times Roman
T113BP	P	Proport	57	13	57	44	13	29	10.34A	5.26	7F	C46310	Bold - XPLOR-T1	Times Roman
T114BL	L	Proport	62	14	62	47	15	31	9.68A	4.84	7F	C46310	Bold - XPLOR-T1	Times Roman
T114BP	P	Proport	62	14	62	47	15	31	9.68A	4.84	7F	C46310	Bold - XPLOR-T1	Times Roman
T116BL	L	Proport	69	16	69	52	17	36	8.33A	4.35	7F	C46310	Bold - XPLOR-T1	Times Roman
T116BP	P	Proport	69	16	69	52	17	36	8.33A	4.35	7F	C46310	Bold - XPLOR-T1	Times Roman
T118BL	L	Proport	79	18	79	60	19	41	7.32A	3.80	7F	C46310	Bold - XPLOR-T1	Times Roman
T118BP	P	Proport	79	18	79	60	19	41	7.32A	3.80	7F	C46310	Bold - XPLOR-T1	Times Roman
T120BL	L	Proport	88	20	88	67	21	45	6.67A	3.41	7F	C46310	Bold - XPLOR-T1	Times Roman
T120BP	P	Proport	88	20	88	67	21	45	6.67A	3.41	7F	C46310	Bold - XPLOR-T1	Times Roman
T124BL	L	Proport	104	24	104	78	26	54	5.56A	2.88	7F	C46310	Bold - XPLOR-T1	Times Roman
T124BP	P	Proport	104	24	104	78	26	54	5.56A	2.88	7F	C46310	Bold - XPLOR-T1	Times Roman
T108IL	L	Proport	37	8	37	28	9	18	16.67A	8.11	7F	C46320	Italic - XPLOR-T1	Times Roman
T108IP	P	Proport	37	8	37	28	9	18	16.67A	8.11	7F	C46320	Italic - XPLOR-T1	Times Roman
T109IL	L	Proport	41	9	41	31	10	20	15.00A	7.32	7F	C46320	Italic - XPLOR-T1	Times Roman
T109IP	P	Proport	41	9	41	31	10	20	15.00A	7.32	7F	C46320	Italic - XPLOR-T1	Times Roman
T110IL	L	Proport	45	10	45	34	11	22	13.64A	6.67	7F	C46320	Italic - XPLOR-T1	Times Roman
T110IP	P	Proport	45	10	45	34	11	22	13.64A	6.67	7F	C46320	Italic - XPLOR-T1	Times Roman
T111IL	L	Proport	47	11	47	35	12	24	12.50A	6.38	7F	C46320	Italic - XPLOR-T1	Times Roman
T111IP	P	Proport	47	11	47	35	12	24	12.50A	6.38	7F	C46320	Italic - XPLOR-T1	Times Roman
T112IL	L	Proport	54	12	54	41	13	27	11.11A	5.56	7F	C46320	Italic - XPLOR-T1	Times Roman
T112IP	P	Proport	54	12	54	41	13	27	11.11A	5.56	7F	C46320	Italic - XPLOR-T1	Times Roman
T113IL	L	Proport	57	13	57	44	13	27	11.11A	5.26	7F	C46320	Italic - XPLOR-T1	Times Roman
T113IP	P	Proport	57	13	57	44	13	27	11.11A	5.26	7F	C46320	Italic - XPLOR-T1	Times Roman
T114IL	L	Proport	62	14	62	47	15	31	9.68A	4.84	7F	C46320	Italic - XPLOR-T1	Times Roman
T114IP	P	Proport	62	14	62	47	15	31	9.68A	4.84	7F	C46320	Italic - XPLOR-T1	Times Roman
T116IL	L	Proport	69	16	69	52	17	35	8.57A	4.35	7F	C46320	Italic - XPLOR-T1	Times Roman
T116IP	P	Proport	69	16	69	52	17	35	8.57A	4.35	7F	C46320	Italic - XPLOR-T1	Times Roman
T118IL	L	Proport	79	18	79	60	19	40	7.50A	3.80	7F	C46320	Italic - XPLOR-T1	Times Roman
T118IP	P	Proport	79	18	79	60	19	40	7.50A	3.80	7F	C46320	Italic - XPLOR-T1	Times Roman
T120IL	L	Proport	88	20	88	67	21	44	6.82A	3.41	7F	C46320	Italic - XPLOR-T1	Times Roman
T120IP	P	Proport	88	20	88	67	21	44	6.82A	3.41	7F	C46320	Italic - XPLOR-T1	Times Roman
T124IL	L	Proport	104	24	104	78	26	53	5.66A	2.88	7F	C46320	Italic - XPLOR-T1	Times Roman
T124IP	P	Proport	104	24	104	78	26	53	5.66A	2.88	7F	C46320	Italic - XPLOR-T1	Times Roman
T108JL	L	Proport	37	8	37	28	9	18	16.67A	8.11	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T108JP	P	Proport	37	8	37	28	9	18	16.67A	8.11	7F	C46330	Bold Italic - XPLOR-T1	Times Roman

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
T109JL	L	Proport	41	9	41	31	10	20	15.00A	7.32	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T109JP	P	Proport	41	9	41	31	10	20	15.00A	7.32	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T110JL	L	Proport	45	10	45	34	11	23	13.04A	6.67	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T110JP	P	Proport	45	10	45	34	11	23	13.04A	6.67	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T111JL	L	Proport	47	11	47	35	12	25	12.00A	6.38	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T111JP	P	Proport	47	11	47	35	12	25	12.00A	6.38	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T112JL	L	Proport	54	12	54	41	13	27	11.11A	5.56	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T112JP	P	Proport	54	12	54	41	13	27	11.11A	5.56	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T113JL	L	Proport	57	13	57	44	13	28	10.71A	5.26	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T113JP	P	Proport	57	13	57	44	13	28	10.71A	5.26	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T114JL	L	Proport	62	14	62	47	15	31	9.68A	4.84	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T114JP	P	Proport	62	14	62	47	15	31	9.68A	4.84	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T116JL	L	Proport	69	16	69	52	17	36	8.33A	4.35	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T116JP	P	Proport	69	16	69	52	17	36	8.33A	4.35	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T118JL	L	Proport	79	18	79	60	19	41	7.32A	3.80	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T118JP	P	Proport	79	18	79	60	19	41	7.32A	3.80	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T120JL	L	Proport	88	20	88	67	21	45	6.67A	3.41	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T120JP	P	Proport	88	20	88	67	21	45	6.67A	3.41	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T124JL	L	Proport	104	24	104	78	26	54	5.56A	2.88	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
T124JP	P	Proport	104	24	104	78	26	54	5.56A	2.88	7F	C46330	Bold Italic - XPLOR-T1	Times Roman
UC09BL	L	Fixed	37	9	37	29	8	22	13.64	8.11	C4	C49300	Sans Serif Bold	
UC09BP	P	Fixed	37	9	37	29	8	22	13.64	8.11	C9	C49300	Sans Serif Bold	
UC09NL	L	Fixed	37	9	37	29	8	22	13.64	8.11	C1	C49300	Sans Serif	
UC09NP	P	Fixed	37	9	37	29	8	22	13.64	8.11	C8	C49300	Sans Serif	
UC09RL	L	Fixed	37	9	37	29	8	22	13.64	8.11	C3	C49300	Sans Serif-Reverse Video	
UC09RP	P	Fixed	37	9	37	29	8	22	13.64	8.11	C3	C49300	Sans Serif-Reverse Video	
UD07AL	L	Proport	31	7+	31	25	6	11	27.27A	9.68	FF	C49500	Xplor-UD Standard	Universal Compressed
UD07AP	P	Proport	31	7+	31	25	6	11	27.27A	9.68	FF	C49500	Xplor-UD Standard	Universal Compressed
UD08AL	L	Proport	35	8+	35	28	7	13	23.08A	8.33	FF	C49500	Xplor-UD Standard	Universal Compressed
UD08AP	P	Proport	35	8+	35	28	7	13	23.08A	8.33	FF	C49500	Xplor-UD Standard	Universal Compressed
UD09AL	L	Proport	41	10	41	33	8	15	20.00A	7.32	FF	C49500	Xplor-UD Standard	Universal Compressed
UD09AP	P	Proport	41	10	41	33	8	15	20.00A	7.32	FF	C49500	Xplor-UD Standard	Universal Compressed
UD10AL	L	Proport	46	11	46	37	9	16	18.75A	6.52	FF	C49500	Xplor-UD Standard	Universal Compressed
UD10AP	P	Proport	46	11	46	37	9	16	18.75A	6.52	FF	C49500	Xplor-UD Standard	Universal Compressed
UD11AL	L	Proport	50	12	50	40	10	17	17.65A	6.00	FF	C49500	Xplor-UD Standard	Universal Compressed
UD11AP	P	Proport	50	12	50	40	10	17	17.65A	6.00	FF	C49500	Xplor-UD Standard	Universal Compressed

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
UD12AL	L	Proport	55	13	55	44	11	19	15.79A	5.45	FF	C49500	Xplor-UD Standard	Universal Compressed
UD12AP	P	Proport	55	13	55	44	11	19	15.79A	5.45	FF	C49500	Xplor-UD Standard	Universal Compressed
UD14AL	L	Proport	63	15	63	51	12	22	13.64A	4.76	FF	C49500	Xplor-UD Standard	Universal Compressed
UD14AP	P	Proport	63	15	63	51	12	22	13.64A	4.76	FF	C49500	Xplor-UD Standard	Universal Compressed
UD16AL	L	Proport	73	17+	73	59	14	25	12.00A	4.11	FF	C49500	Xplor-UD Standard	Universal Compressed
UD16AP	P	Proport	73	17+	73	59	14	25	12.00A	4.11	FF	C49500	Xplor-UD Standard	Universal Compressed
UD18AL	L	Proport	82	20	82	66	16	28	10.71A	3.66	FF	C49500	Xplor-UD Standard	Universal Compressed
UD18AP	P	Proport	82	20	82	66	16	28	10.71A	3.66	FF	C49500	Xplor-UD Standard	Universal Compressed
UD20AL	L	Proport	91	22	91	73	18	32	9.38A	3.30	FF	C49500	Xplor-UD Standard	Universal Compressed
UD20AP	P	Proport	91	22	91	73	18	32	9.38A	3.30	FF	C49500	Xplor-UD Standard	Universal Compressed
UD24AL	L	Proport	109	26	109	88	21	38	7.89A	2.75	FF	C49500	Xplor-UD Standard	Universal Compressed
UD24AP	P	Proport	109	26	109	88	21	38	7.89A	2.75	FF	C49500	Xplor-UD Standard	Universal Compressed
UD07BL	L	Proport	31	7+	31	25	6	12	25.00A	9.68	FF	C49505	Xplor-UD Bold	Universal Compressed
UD07BP	P	Proport	31	7+	31	25	6	12	25.00A	9.68	FF	C49505	Xplor-UD Bold	Universal Compressed
UD08BL	L	Proport	36	8+	36	29	7	14	21.43A	8.33	FF	C49505	Xplor-UD Bold	Universal Compressed
UD08BP	P	Proport	36	8+	36	29	7	14	21.43A	8.33	FF	C49505	Xplor-UD Bold	Universal Compressed
UD09BL	L	Proport	41	10	41	33	8	16	18.75A	7.32	FF	C49505	Xplor-UD Bold	Universal Compressed
UD09BP	P	Proport	41	10	41	33	8	16	18.75A	7.32	FF	C49505	Xplor-UD Bold	Universal Compressed
UD10BL	L	Proport	46	11	46	37	9	17	17.65A	6.52	FF	C49505	Xplor-UD Bold	Universal Compressed
UD10BP	P	Proport	46	11	46	37	9	17	17.65A	6.52	FF	C49505	Xplor-UD Bold	Universal Compressed
UD11BL	L	Proport	50	12	50	40	10	19	15.79A	6.00	FF	C49505	Xplor-UD Bold	Universal Compressed
UD11BP	P	Proport	50	12	50	40	10	19	15.79A	6.00	FF	C49505	Xplor-UD Bold	Universal Compressed
UD12BL	L	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C49505	Xplor-UD Bold	Universal Compressed
UD12BP	P	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C49505	Xplor-UD Bold	Universal Compressed
UD14BL	L	Proport	63	15	63	51	12	24	12.50A	4.76	FF	C49505	Xplor-UD Bold	Universal Compressed
UD14BP	P	Proport	63	15	63	51	12	24	12.50A	4.76	FF	C49505	Xplor-UD Bold	Universal Compressed
UD16BL	L	Proport	74	17+	74	59	14	28	10.71A	4.11	FF	C49505	Xplor-UD Bold	Universal Compressed
UD16BP	P	Proport	74	17+	74	59	14	28	10.71A	4.11	FF	C49505	Xplor-UD Bold	Universal Compressed
UD18BL	L	Proport	83	20	83	66	16	31	9.68A	3.66	FF	C49505	Xplor-UD Bold	Universal Compressed
UD18BP	P	Proport	83	20	83	66	16	31	9.68A	3.66	FF	C49505	Xplor-UD Bold	Universal Compressed
UD20BL	L	Proport	92	22	92	73	18	35	8.57A	3.30	FF	C49505	Xplor-UD Bold	Universal Compressed
UD20BP	P	Proport	92	22	92	73	18	35	8.57A	3.30	FF	C49505	Xplor-UD Bold	Universal Compressed
UD24BL	L	Proport	109	26	109	88	21	42	7.14A	2.75	FF	C49505	Xplor-UD Bold	Universal Compressed
UD24BP	P	Proport	109	26	109	88	21	42	7.14A	2.75	FF	C49505	Xplor-UD Bold	Universal Compressed
UD07IL	L	Proport	31	7+	31	25	6	11	27.27A	9.68	FF	C49510	Xplor-UD Italic	Universal Compressed
UD07IP	P	Proport	31	7+	31	25	6	11	27.27A	9.68	FF	C49510	Xplor-UD Italic	Universal Compressed

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
UD08IL	L	Proport	36	8+	36	29	7	13	23.08A	8.33	FF	C49510	Xplor-UD Italic	Universal Compressed
UD08IP	P	Proport	36	8+	36	29	7	13	23.08A	8.33	FF	C49510	Xplor-UD Italic	Universal Compressed
UD09IL	L	Proport	41	10	41	33	8	14	21.43A	7.32	FF	C49510	Xplor-UD Italic	Universal Compressed
UD09IP	P	Proport	41	10	41	33	8	14	21.43A	7.32	FF	C49510	Xplor-UD Italic	Universal Compressed
UD10IL	L	Proport	46	11	46	37	9	16	18.75A	6.52	FF	C49510	Xplor-UD Italic	Universal Compressed
UD10IP	P	Proport	46	11	46	37	9	16	18.75A	6.52	FF	C49510	Xplor-UD Italic	Universal Compressed
UD11IL	L	Proport	50	12	50	40	10	17	17.65A	6.00	FF	C49510	Xplor-UD Italic	Universal Compressed
UD11IP	P	Proport	50	12	50	40	10	17	17.65A	6.00	FF	C49510	Xplor-UD Italic	Universal Compressed
UD12IL	L	Proport	55	13	55	44	11	19	15.79A	5.45	FF	C49510	Xplor-UD Italic	Universal Compressed
UD12IP	P	Proport	55	13	55	44	11	19	15.79A	5.45	FF	C49510	Xplor-UD Italic	Universal Compressed
UD14IL	L	Proport	63	15	63	51	12	22	13.64A	4.76	FF	C49510	Xplor-UD Italic	Universal Compressed
UD14IP	P	Proport	63	15	63	51	12	22	13.64A	4.76	FF	C49510	Xplor-UD Italic	Universal Compressed
UD16IL	L	Proport	73	17+	73	59	14	25	12.00A	4.11	FF	C49510	Xplor-UD Italic	Universal Compressed
UD16IP	P	Proport	73	17+	73	59	14	25	12.00A	4.11	FF	C49510	Xplor-UD Italic	Universal Compressed
UD18IL	L	Proport	82	20	82	66	16	28	10.71A	3.66	FF	C49510	Xplor-UD Italic	Universal Compressed
UD18IP	P	Proport	82	20	82	66	16	28	10.71A	3.66	FF	C49510	Xplor-UD Italic	Universal Compressed
UD20IL	L	Proport	91	22	91	73	18	32	9.38A	3.30	FF	C49510	Xplor-UD Italic	Universal Compressed
UD20IP	P	Proport	91	22	91	73	18	32	9.38A	3.30	FF	C49510	Xplor-UD Italic	Universal Compressed
UD24IL	L	Proport	109	26	109	88	21	38	7.89A	2.75	FF	C49510	Xplor-UD Italic	Universal Compressed
UD24IP	P	Proport	109	26	109	88	21	38	7.89A	2.75	FF	C49510	Xplor-UD Italic	Universal Compressed
UD07JL	L	Proport	31	7+	31	25	6	12	25.00A	9.68	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD07JP	P	Proport	31	7+	31	25	6	12	25.00A	9.68	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD08JL	L	Proport	36	8+	36	29	7	14	21.43A	8.33	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD08JP	P	Proport	36	8+	36	29	7	14	21.43A	8.33	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD09JL	L	Proport	41	10	41	33	8	16	18.75A	7.32	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD09JP	P	Proport	41	10	41	33	8	16	18.75A	7.32	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD10JL	L	Proport	46	11	46	37	9	17	17.65A	6.52	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD10JP	P	Proport	46	11	46	37	9	17	17.65A	6.52	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD11JL	L	Proport	50	12	50	40	10	19	15.79A	6.00	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD11JP	P	Proport	50	12	50	40	10	19	15.79A	6.00	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD12JL	L	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD12JP	P	Proport	55	13	55	44	11	21	14.29A	5.45	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD14JL	L	Proport	63	15	63	51	12	24	12.50A	4.76	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD14JP	P	Proport	63	15	63	51	12	24	12.50A	4.76	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD16JL	L	Proport	74	17+	74	59	14	28	10.71A	4.11	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD16JP	P	Proport	74	17+	74	59	14	28	10.71A	4.11	FF	C49515	Xplor-UD Bold Italic	Universal Compressed

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
UD18JL	L	Proport	82	20	82	66	16	31	9.68A	3.66	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD18JP	P	Proport	82	20	82	66	16	31	9.68A	3.66	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD20JL	L	Proport	91	22	91	73	18	35	8.75A	3.30	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD20JP	P	Proport	91	22	91	73	18	35	8.75A	3.30	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD24JL	L	Proport	109	26	109	88	21	42	7.14A	2.75	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UD24JP	L	Proport	109	26	109	88	21	42	7.14A	2.75	FF	C49515	Xplor-UD Bold Italic	Universal Compressed
UM08AL	L	Proport	44	10+	44	32	12	19	15.59A	6.82	AF	C61100	Xplor-UM Standard	Umbrella
UM08AP	P	Proport	44	10+	44	32	12	19	15.59A	6.82	AF	C61100	Xplor-UM Standard	Umbrella
UM10AL	L	Proport	56	13+	56	40	16	24	12.50A	5.36	AF	C61100	Xplor-UM Standard	Umbrella
UM10AP	P	Proport	56	13+	56	40	16	24	12.50A	5.36	AF	C61100	Xplor-UM Standard	Umbrella
UM12AL	L	Proport	67	16	67	48	19	28	10.71A	4.48	AF	C61100	Xplor-UM Standard	Umbrella
UM12AP	P	Proport	67	16	67	48	19	28	10.71A	4.48	AF	C61100	Xplor-UM Standard	Umbrella
UM14AL	L	Proport	78	19	78	56	22	32	9.38A	3.85	AF	C61100	Xplor-UM Standard	Umbrella
UM14AP	P	Proport	78	19	78	56	22	32	9.38A	3.85	AF	C61100	Xplor-UM Standard	Umbrella
UM16AL	L	Proport	89	21+	89	64	25	38	7.89A	3.37	AF	C61100	Xplor-UM Standard	Umbrella
UM16AP	P	Proport	89	21+	89	64	25	38	7.89A	3.37	AF	C61100	Xplor-UM Standard	Umbrella
UM18AL	L	Proport	100	24	100	72	28	42	7.14A	3.00	AF	C61100	Xplor-UM Standard	Umbrella
UM18AP	P	Proport	100	24	100	72	28	42	7.14A	3.00	AF	C61100	Xplor-UM Standard	Umbrella
UM20AL	L	Proport	111	27	111	80	31	47	6.38A	2.70	AF	C61100	Xplor-UM Standard	Umbrella
UM20AP	P	Proport	111	27	111	80	31	47	6.38A	2.70	AF	C61100	Xplor-UM Standard	Umbrella
UM24AL	L	Proport	128	31	128	90	38	56	5.36A	2.34	AF	C61100	Xplor-UM Standard	Umbrella
UM24AP	P	Proport	128	31	128	90	38	56	5.36A	2.34	AF	C61100	Xplor-UM Standard	Umbrella
UM08IL	L	Proport	44	10+	44	32	12	19	15.79A	6.82	AF	C61110	Xplor-UM Italic	Umbrella
UM08IP	P	Proport	44	10+	44	32	12	19	15.79A	6.82	AF	C61110	Xplor-UM Italic	Umbrella
UM10IL	L	Proport	56	13+	56	40	16	24	12.50A	5.36	AF	C61110	Xplor-UM Italic	Umbrella
UM10IP	P	Proport	56	13+	56	40	16	24	12.50A	5.36	AF	C61110	Xplor-UM Italic	Umbrella
UM12IL	L	Proport	67	16	67	48	19	28	10.71A	4.48	AF	C61110	Xplor-UM Italic	Umbrella
UM12IP	P	Proport	67	16	67	48	19	28	10.71A	4.48	AF	C61110	Xplor-UM Italic	Umbrella
UM14IL	L	Proport	78	19	78	56	22	32	9.38A	3.85	AF	C61110	Xplor-UM Italic	Umbrella
UM14IP	P	Proport	78	19	78	56	22	32	9.38A	3.85	AF	C61110	Xplor-UM Italic	Umbrella
UM16IL	L	Proport	89	21+	89	64	25	38	7.89A	3.37	AF	C61110	Xplor-UM Italic	Umbrella
UM16IP	P	Proport	89	21+	89	64	25	38	7.89A	3.37	AF	C61110	Xplor-UM Italic	Umbrella
UM18IL	L	Proport	100	24	100	72	28	42	7.14A	3.00	AF	C61110	Xplor-UM Italic	Umbrella
UM18IP	P	Proport	100	24	100	72	28	42	7.14A	3.00	AF	C61110	Xplor-UM Italic	Umbrella
UM20IL	L	Proport	111	27	111	80	31	47	6.38A	2.70	AF	C61110	Xplor-UM Italic	Umbrella
UM20IP	P	Proport	111	27	111	80	31	47	6.38A	2.70	AF	C61110	Xplor-UM Italic	Umbrella

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
UM24IL	L	Proport	134	32	134	96	38	56	5.36A	2.34	AF	C61110	Xplor-UM Italic	Umbrella
UM24IP	P	Proport	134	32	134	96	38	56	5.36A	2.34	AF	C61110	Xplor-UM Italic	Umbrella
UM104L	L	Proport	17	4	17	13	4	10	30.00A	17.65	7A	C61200	Sans Serif	
UM104P	P	Proport	17	4	17	13	4	10	30.00A	17.65	7A	C61200	Sans Serif	
UT08AL	L	Proport	38	9	38	30	8	17	17.65A	7.89	FF	C61400	Xplor - UT Standard	Utopia
UT08AP	P	Proport	38	9	38	30	8	17	17.65A	7.89	FF	C61400	Xplor - UT Standard	Utopia
UT09AL	L	Proport	44	10+	44	35	9	20	15.00A	6.82	FF	C61400	Xplor - UT Standard	Utopia
UT09AP	P	Proport	44	10+	44	35	9	20	15.00A	6.82	FF	C61400	Xplor - UT Standard	Utopia
UT10AL	L	Proport	49	12	49	39	10	22	13.64A	6.12	FF	C61400	Xplor - UT Standard	Utopia
UT10AP	P	Proport	49	12	49	39	10	22	13.64A	6.12	FF	C61400	Xplor - UT Standard	Utopia
UT11AL	L	Proport	54	13	54	42	12	24	12.50A	5.56	FF	C61400	Xplor - UT Standard	Utopia
UT11AP	P	Proport	54	13	54	42	12	24	12.50A	5.56	FF	C61400	Xplor - UT Standard	Utopia
UT12AL	L	Proport	58	14	58	46	12	27	11.11A	5.17	FF	C61400	Xplor - UT Standard	Utopia
UT12AP	P	Proport	58	14	58	46	12	27	11.11A	5.17	FF	C61400	Xplor - UT Standard	Utopia
UT14AL	L	Proport	68	16+	68	54	14	31	9.68A	4.41	FF	C61400	Xplor - UT Standard	Utopia
UT14AP	P	Proport	68	16+	68	54	14	31	9.68A	4.41	FF	C61400	Xplor - UT Standard	Utopia
UT16AL	L	Proport	78	19	78	61	17	36	8.33A	3.85	FF	C61400	Xplor - UT Standard	Utopia
UT16AP	P	Proport	78	19	78	61	17	36	8.33A	3.85	FF	C61400	Xplor - UT Standard	Utopia
UT18AL	L	Proport	87	21	87	68	19	40	7.50A	3.45	FF	C61400	Xplor - UT Standard	Utopia
UT18AP	P	Proport	87	21	87	68	19	40	7.50A	3.45	FF	C61400	Xplor - UT Standard	Utopia
UT20AL	L	Proport	97	23+	97	76	21	44	6.82A	3.09	FF	C61400	Xplor - UT Standard	Utopia
UT20AP	P	Proport	97	23+	97	76	21	44	6.82A	3.09	FF	C61400	Xplor - UT Standard	Utopia
UT24AL	L	Proport	117	28	117	92	25	53	5.67A	2.56	FF	C61400	Xplor - UT Standard	Utopia
UT24AP	P	Proport	117	28	117	92	25	53	5.67A	2.56	FF	C61400	Xplor - UT Standard	Utopia
UT08BL	L	Proport	38	9	38	30	8	19	15.79A	7.89	FF	C61405	Xplor - UT Bold	Utopia
UT08BP	P	Proport	38	9	38	30	8	19	15.79A	7.89	FF	C61405	Xplor - UT Bold	Utopia
UT09BL	L	Proport	44	10+	44	35	9	22	13.64A	6.82	FF	C61405	Xplor - UT Bold	Utopia
UT09BP	P	Proport	44	10+	44	35	9	22	13.64A	6.82	FF	C61405	Xplor - UT Bold	Utopia
UT10BL	L	Proport	49	12	49	39	10	24	12.50A	6.12	FF	C61405	Xplor - UT Bold	Utopia
UT10BP	P	Proport	49	12	49	39	10	24	12.50A	6.12	FF	C61405	Xplor - UT Bold	Utopia
UT11BL	L	Proport	54	13	54	42	12	26	11.54A	5.56	FF	C61405	Xplor - UT Bold	Utopia
UT11BP	P	Proport	54	13	54	42	12	26	11.54A	5.56	FF	C61405	Xplor - UT Bold	Utopia
UT12BL	L	Proport	58	14	58	46	12	29	10.34A	5.17	FF	C61405	Xplor - UT Bold	Utopia
UT12BP	P	Proport	58	14	58	46	12	29	10.34A	5.17	FF	C61405	Xplor - UT Bold	Utopia
UT14BL	L	Proport	68	16+	68	54	14	33	9.09A	4.41	FF	C61405	Xplor - UT Bold	Utopia
UT14BP	P	Proport	68	16+	68	54	14	33	9.09A	4.41	FF	C61405	Xplor - UT Bold	Utopia

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
UT16BL	L	Proport	78	19	78	61	17	39	7.69A	3.85	FF	C61405	Xplor - UT Bold	Utopia
UT16BP	P	Proport	78	19	78	61	17	39	7.69A	3.85	FF	C61405	Xplor - UT Bold	Utopia
UT18BL	L	Proport	87	21	87	68	19	43	6.98A	3.45	FF	C61405	Xplor - UT Bold	Utopia
UT18BP	P	Proport	87	21	87	68	19	43	6.98A	3.45	FF	C61405	Xplor - UT Bold	Utopia
UT20BL	L	Proport	97	23+	97	76	21	48	6.25A	3.09	FF	C61405	Xplor - UT Bold	Utopia
UT20BP	P	Proport	97	23+	97	76	21	48	6.25A	3.09	FF	C61405	Xplor - UT Bold	Utopia
UT24BL	L	Proport	117	28	117	92	25	58	5.17A	2.56	FF	C61405	Xplor - UT Bold	Utopia
UT24BP	P	Proport	117	28	117	92	25	58	5.17A	2.56	FF	C61405	Xplor - UT Bold	Utopia
UT08IL	L	Proport	38	9	38	30	8	17	17.65A	7.89	FF	C61410	Xplor - UT Italic	Utopia
UT08IP	P	Proport	38	9	38	30	8	17	17.65A	7.89	FF	C61410	Xplor - UT Italic	Utopia
UT09IL	L	Proport	44	10+	44	35	9	20	15.00A	6.82	FF	C61410	Xplor - UT Italic	Utopia
UT09IP	P	Proport	44	10+	44	35	9	20	15.00A	6.82	FF	C61410	Xplor - UT Italic	Utopia
UT10IL	L	Proport	49	12	49	39	10	22	13.64A	6.12	FF	C61410	Xplor - UT Italic	Utopia
UT10IP	P	Proport	49	12	49	39	10	22	13.64A	6.12	FF	C61410	Xplor - UT Italic	Utopia
UT11IL	L	Proport	54	13	54	42	12	24	12.50A	5.56	FF	C61410	Xplor - UT Italic	Utopia
UT11IP	P	Proport	54	13	54	42	12	24	12.50A	5.56	FF	C61410	Xplor - UT Italic	Utopia
UT12IL	L	Proport	58	14	58	446	12	26	11.54A	5.17	FF	C61410	Xplor - UT Italic	Utopia
UT12IP	P	Proport	58	14	58	446	12	26	11.54A	5.17	FF	C61410	Xplor - UT Italic	Utopia
UT14IL	L	Proport	68	16+	68	54	14	31	9.68A	4.41	FF	C61410	Xplor - UT Italic	Utopia
UT14IP	P	Proport	68	16+	68	54	14	31	9.68A	4.41	FF	C61410	Xplor - UT Italic	Utopia
UT16IL	L	Proport	78	19	78	61	17	35	8.57A	3.85	FF	C61410	Xplor - UT Italic	Utopia
UT16IP	P	Proport	78	19	78	61	17	35	8.57A	3.85	FF	C61410	Xplor - UT Italic	Utopia
UT18IL	L	Proport	87	21	87	68	19	40	7.50A	3.45	FF	C61410	Xplor - UT Italic	Utopia
UT18IP	P	Proport	87	21	87	68	19	40	7.50A	3.45	FF	C61410	Xplor - UT Italic	Utopia
UT20IL	L	Proport	97	23+	97	76	21	44	6.82A	3.09	FF	C61410	Xplor - UT Italic	Utopia
UT20IP	P	Proport	97	23+	97	76	21	44	6.82A	3.09	FF	C61410	Xplor - UT Italic	Utopia
UT24IL	L	Proport	117	28	117	92	25	53	5.66A	2.56	FF	C61410	Xplor - UT Italic	Utopia
UT24IP	P	Proport	117	28	117	92	25	53	5.66A	2.56	FF	C61410	Xplor - UT Italic	Utopia
UT08JL	L	Proport	38	9	38	30	8	19	15.79A	7.89	FF	C61415	Xplor - UT Bold Italic	Utopia
UT08JP	P	Proport	38	9	38	30	8	19	15.79A	7.89	FF	C61415	Xplor - UT Bold Italic	Utopia
UT09JL	L	Proport	44	10+	44	35	9	22	13.64A	6.82	FF	C61415	Xplor - UT Bold Italic	Utopia
UT09JP	P	Proport	44	10+	44	35	9	22	13.64A	6.82	FF	C61415	Xplor - UT Bold Italic	Utopia
UT10JL	L	Proport	49	12	49	39	10	24	12.50A	6.12	FF	C61415	Xplor - UT Bold Italic	Utopia
UT10JP	P	Proport	49	12	49	39	10	24	12.50A	6.12	FF	C61415	Xplor - UT Bold Italic	Utopia
UT11JL	L	Proport	54	13	54	42	12	26	11.54A	5.56	FF	C61415	Xplor - UT Bold Italic	Utopia
UT11JP	P	Proport	54	13	54	42	12	26	11.54A	5.56	FF	C61415	Xplor - UT Bold Italic	Utopia

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
UT12JL	L	Proport	58	14	58	46	12	29	10.34A	5.17	FF	C61415	Xplor - UT Bold Italic	Utopia
UT12JP	P	Proport	58	14	58	46	12	29	10.34A	5.17	FF	C61415	Xplor - UT Bold Italic	Utopia
UT14JL	L	Proport	68	16+	68	54	14	33	9.09A	4.41	FF	C61415	Xplor - UT Bold Italic	Utopia
UT14JP	P	Proport	68	16+	68	54	14	33	9.09A	4.41	FF	C61415	Xplor - UT Bold Italic	Utopia
UT16JL	L	Proport	78	19	78	61	17	38	7.89A	3.85	FF	C61415	Xplor - UT Bold Italic	Utopia
UT16JP	P	Proport	78	19	78	61	17	38	7.89A	3.85	FF	C61415	Xplor - UT Bold Italic	Utopia
UT18JL	L	Proport	87	21	87	68	19	43	6.98A	3.45	FF	C61415	Xplor - UT Bold Italic	Utopia
UT18JP	P	Proport	87	21	87	68	19	43	6.98A	3.45	FF	C61415	Xplor - UT Bold Italic	Utopia
UT20JL	L	Proport	97	23+	97	76	21	47	6.38A	3.09	FF	C61415	Xplor - UT Bold Italic	Utopia
UT20JP	P	Proport	97	23+	97	76	21	47	6.38A	3.09	FF	C61415	Xplor - UT Bold Italic	Utopia
UT24JL	L	Proport	117	28	117	92	25	57	5.26A	2.56	FF	C61415	Xplor - UT Bold Italic	Utopia
UT24JP	P	Proport	117	28	117	92	25	57	5.26A	2.56	FF	C61415	Xplor - UT Bold Italic	Utopia
UV06AL	L	Proport	30	7	30	24	6	15	20.00A	10.00	FF	C61600	Xplor-UV-Standard	UNIVERS
UV06AP	P	Proport	30	7	30	24	6	15	20.00A	10.00	FF	C61600	Xplor-UV-Standard	UNIVERS
UV07AL	L	Proport	35	8+	35	28	7	17	17.65A	8.57	FF	C61600	Xplor-UV-Standard	UNIVERS
UV07AP	p	Proport	35	8+	35	28	7	17	17.65A	8.57	FF	C61600	Xplor-UV-Standard	UNIVERS
UV08AL	L	Proport	40	10	40	32	8	20	15.00A	7.50	FF	C61600	Xplor-UV-Standard	UNIVERS
UV08AP	P	Proport	40	10	40	32	8	20	15.00A	7.50	FF	C61600	Xplor-UV-Standard	UNIVERS
UV09AL	L	Proport	47	11	47	37	10	23	13.04A	6.38	FF	C61600	Xplor-UV-Standard	UNIVERS
UV09AP	P	Proport	47	11	47	37	10	23	13.04A	6.38	FF	C61600	Xplor-UV-Standard	UNIVERS
UV10AL	L	Proport	52	12+	52	41	11	25	12.00A	5.77	FF	C61600	Xplor-UV-Standard	UNIVERS
UV10AP	P	Proport	52	12+	52	41	11	25	12.00A	5.77	FF	C61600	Xplor-UV-Standard	UNIVERS
UV11AL	L	Proport	56	13+	56	44	12	28	10.71A	5.36	FF	C61600	Xplor-UV-Standard	UNIVERS
UV11AP	P	Proport	56	13+	56	44	12	28	10.71A	5.36	FF	C61600	Xplor-UV-Standard	UNIVERS
UV12AL	L	Proport	61	15	61	48	13	30	10.00A	4.92	FF	C61600	Xplor-UV-Standard	UNIVERS
UV12AP	P	Proport	61	15	61	48	13	30	10.00A	4.92	FF	C61600	Xplor-UV-Standard	UNIVERS
UV13AL	L	Proport	66	16	66	52	14	32	9.38A	4.55	FF	C61600	Xplor-UV-Standard	UNIVERS
UV13AP	P	Proport	66	16	66	52	14	32	9.38A	4.55	FF	C61600	Xplor-UV-Standard	UNIVERS
UV14AL	L	Proport	71	17	71	56	15	35	8.57A	4.23	FF	C61600	Xplor-UV-Standard	UNIVERS
UV14AP	P	Proport	71	17	71	56	15	35	8.57A	4.23	FF	C61600	Xplor-UV-Standard	UNIVERS
UV15AL	L	Proport	77	18+	77	61	16	38	7.89A	3.90	FF	C61600	Xplor-UV-Standard	UNIVERS
UV15AP	P	Proport	77	18+	77	61	16	38	7.89A	3.90	FF	C61600	Xplor-UV-Standard	UNIVERS
UV16AL	L	Proport	82	20	82	65	17	40	7.50A	3.66	FF	C61600	Xplor-UV-Standard	UNIVERS
UV16AP	P	Proport	82	20	82	65	17	40	7.50A	3.66	FF	C61600	Xplor-UV-Standard	UNIVERS
UV18AL	L	Proport	91	22	91	72	19	45	6.67A	3.30	FF	C61600	Xplor-UV-Standard	UNIVERS
UV18AP	P	Proport	91	22	91	72	19	45	6.67A	3.30	FF	C61600	Xplor-UV-Standard	UNIVERS

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
UV20AL	L	Proport	101	24	101	80	21	50	6.00A	2.97	FF	C61600	Xplor-UV-Standard	UNIVERS
UV20AP	P	Proport	101	24	101	80	21	50	6.00A	2.97	FF	C61600	Xplor-UV-Standard	UNIVERS
UV24AL	L	Proport	122	29+	122	97	25	60	5.00A	2.46	FF	C61600	Xplor-UV-Standard	UNIVERS
UV24AP	P	Proport	122	29+	122	97	25	60	5.00A	2.46	FF	C61600	Xplor-UV-Standard	UNIVERS
UV06BL	L	Proport	30	7	30	24	6	15	20.00A	10.00	FF	C61605	Xplor-UV-Bold	UNIVERS
UV06BP	P	Proport	30	7	30	24	6	15	20.00A	10.00	FF	C61605	Xplor-UV-Bold	UNIVERS
UV07BL	L	Proport	35	8+	35	28	7	17	17.65A	8.57	FF	C61605	Xplor-UV-Bold	UNIVERS
UV07BP	P	Proport	35	8+	35	28	7	17	17.65A	8.57	FF	C61605	Xplor-UV-Bold	UNIVERS
UV08BL	L	Proport	40	10	40	32	8	20	15.00A	7.50	FF	C61605	Xplor-UV-Bold	UNIVERS
UV08BP	P	Proport	40	10	40	32	8	20	15.00A	7.50	FF	C61605	Xplor-UV-Bold	UNIVERS
UV09BL	L	Proport	46	11	46	36	10	23	13.04A	6.38	FF	C61605	Xplor-UV-Bold	UNIVERS
UV09BP	P	Proport	46	11	46	36	10	23	13.04A	6.38	FF	C61605	Xplor-UV-Bold	UNIVERS
UV10BL	L	Proport	52	12+	52	41	11	25	12.00A	5.77	FF	C61605	Xplor-UV-Bold	UNIVERS
UV10BP	P	Proport	52	12+	52	41	11	25	12.00A	5.77	FF	C61605	Xplor-UV-Bold	UNIVERS
UV11BL	L	Proport	56	13+	56	44	12	28	10.71	5.36	FF	C61605	Xplor-UV-Bold	UNIVERS
UV11BP	P	Proport	56	13+	56	44	12	28	10.71	5.36	FF	C61605	Xplor-UV-Bold	UNIVERS
UV12BL	L	Proport	61	15	61	48	13	30	10.00A	4.92	FF	C61605	Xplor-UV-Bold	UNIVERS
UV12BP	P	Proport	61	15	61	48	13	30	10.00A	4.92	FF	C61605	Xplor-UV-Bold	UNIVERS
UV13BL	L	Proport	66	16	66	52	14	32	9.38A	4.55	FF	C61605	Xplor-UV-Bold	UNIVERS
UV13BP	P	Proport	66	16	66	52	14	32	9.38A	4.55	FF	C61605	Xplor-UV-Bold	UNIVERS
UV14BL	L	Proport	71	17	71	56	15	35	8.57A	4.23	FF	C61605	Xplor-UV-Bold	UNIVERS
UV14BP	P	Proport	71	17	71	56	15	35	8.57A	4.23	FF	C61605	Xplor-UV-Bold	UNIVERS
UV15BL	L	Proport	77	18+	77	61	16	38	7.89A	3.90	FF	C61605	Xplor-UV-Bold	UNIVERS
UV15BP	P	Proport	77	18+	77	61	16	38	7.89A	3.90	FF	C61605	Xplor-UV-Bold	UNIVERS
UV16BL	L	Proport	82	20	82	65	17	40	7.50A	3.66	FF	C61605	Xplor-UV-Bold	UNIVERS
UV16BP	P	Proport	82	20	82	65	17	40	7.50A	3.66	FF	C61605	Xplor-UV-Bold	UNIVERS
UV18BL	L	Proport	91	22	91	72	19	45	6.67A	3.30	FF	C61605	Xplor-UV-Bold	UNIVERS
UV18BP	P	Proport	91	22	91	72	19	45	6.67A	3.30	FF	C61605	Xplor-UV-Bold	UNIVERS
UV20BL	L	Proport	101	24	101	80	21	50	6.00A	2.97	FF	C61605	Xplor-UV-Bold	UNIVERS
UV20BP	P	Proport	101	24	101	80	21	50	6.00A	2.97	FF	C61605	Xplor-UV-Bold	UNIVERS
UV24BL	L	Proport	122	29+	122	97	25	60	5.00A	2.46	FF	C61605	Xplor-UV-Bold	UNIVERS
UV24BP	P	Proport	122	29+	122	97	25	60	5.00A	2.46	FF	C61605	Xplor-UV-Bold	UNIVERS
UV06IL	L	Proport	30	7	30	24	6	15	20.00A	10.00	FF	C61610	Xplor-UV-Italic	UNIVERS
UV06IP	P	Proport	30	7	30	24	6	15	20.00A	10.00	FF	C61610	Xplor-UV-Italic	UNIVERS
UV07IL	L	Proport	35	8+	35	28	7	17	17.65A	8.57	FF	C61610	Xplor-UV-Italic	UNIVERS
UV07IP	P	Proport	35	8+	35	28	7	17	17.65A	8.57	FF	C61610	Xplor-UV-Italic	UNIVERS

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
UV08IL	L	Proport	40	10	40	32	8	20	15.00A	7.50	FF	C61610	Xplor-UV-Italic	UNIVERS
UV08IP	P	Proport	40	10	40	32	8	20	15.00A	7.50	FF	C61610	Xplor-UV-Italic	UNIVERS
UV09IL	L	Proport	47	11	47	37	10	23	13.04A	6.38	FF	C61610	Xplor-UV-Italic	UNIVERS
UV09IP	P	Proport	47	11	47	37	10	23	13.04A	6.38	FF	C61610	Xplor-UV-Italic	UNIVERS
UV10IL	L	Proport	52	12+	52	41	11	25	12.00A	5.77	FF	C61610	Xplor-UV-Italic	UNIVERS
UV10IP	P	Proport	52	12+	52	41	11	25	12.00A	5.77	FF	C61610	Xplor-UV-Italic	UNIVERS
UV11IL	L	Proport	56	13+	56	44	12	28	10.71A	5.36	FF	C61610	Xplor-UV-Italic	UNIVERS
UV11IP	P	Proport	56	13+	56	44	12	28	10.71A	5.36	FF	C61610	Xplor-UV-Italic	UNIVERS
UV12IL	L	Proport	61	15	61	48	13	30	10.00A	4.92	FF	C61610	Xplor-UV-Italic	UNIVERS
UV12IP	P	Proport	61	15	61	48	13	30	10.00A	4.92	FF	C61610	Xplor-UV-Italic	UNIVERS
UV13IL	L	Proport	66	16	66	52	14	32	9.38A	4.55	FF	C61610	Xplor-UV-Italic	UNIVERS
UV13IP	P	Proport	66	16	66	52	14	32	9.38A	4.55	FF	C61610	Xplor-UV-Italic	UNIVERS
UV14IL	L	Proport	71	17	71	56	15	35	8.57A	4.23	FF	C61610	Xplor-UV-Italic	UNIVERS
UV14IP	P	Proport	71	17	71	56	15	35	8.57A	4.23	FF	C61610	Xplor-UV-Italic	UNIVERS
UV15IL	L	Proport	77	18+	77	61	16	38	7.89A	3.90	FF	C61610	Xplor-UV-Italic	UNIVERS
UV15IP	P	Proport	77	18+	77	61	16	38	7.89A	3.90	FF	C61610	Xplor-UV-Italic	UNIVERS
UV16IL	L	Proport	82	20	82	65	17	40	7.50A	3.66	FF	C61610	Xplor-UV-Italic	UNIVERS
UV16IP	P	Proport	82	20	82	65	17	40	7.50A	3.66	FF	C61610	Xplor-UV-Italic	UNIVERS
UV18IL	L	Proport	91	22	91	72	19	45	6.67A	3.30	FF	C61610	Xplor-UV-Italic	UNIVERS
UV18IP	P	Proport	91	22	91	72	19	45	6.67A	3.30	FF	C61610	Xplor-UV-Italic	UNIVERS
UV20IL	L	Proport	101	24	101	80	21	50	6.00A	2.97	FF	C61610	Xplor-UV-Italic	UNIVERS
UV20IP	P	Proport	101	24	101	80	21	50	6.00A	2.97	FF	C61610	Xplor-UV-Italic	UNIVERS
UV24IL	L	Proport	122	29+	122	97	25	60	5.00A	2.46	FF	C61610	Xplor-UV-Italic	UNIVERS
UV24IP	P	Proport	122	29+	122	97	25	60	5.00A	2.46	FF	C61610	Xplor-UV-Italic	UNIVERS
UV06JL	L	Proport	30	7	30	24	6	15	20.00A	10.00	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV06JP	P	Proport	30	7	30	24	6	15	20.00A	10.00	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV07JL	L	Proport	35	8+	35	28	7	18	16.67A	8.57	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV07JP	P	Proport	35	8+	35	28	7	18	16.67A	8.57	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV08JL	L	Proport	40	10	40	32	8	20	15.00A	7.50	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV08JP	P	Proport	40	10	40	32	8	20	15.00A	7.50	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV09JL	L	Proport	47	11	47	37	10	23	13.04A	6.38	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV09JP	P	Proport	47	11	47	37	10	23	13.04A	6.38	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV10JL	L	Proport	52	12+	52	41	11	25	12.00A	5.77	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV10JP	P	Proport	52	12+	52	41	11	25	12.00A	5.77	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV11JL	L	Proport	56	13+	56	44	12	28	10.71A	5.36	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV11JP	P	Proport	56	13+	56	44	12	28	10.71A	5.36	FF	C61615	Xplor-UV-Bold Italic	UNIVERS

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
UV12JL	L	Proport	61	15	61	48	13	30	10.00A	4.92	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV12JP	P	Proport	61	15	61	48	13	30	10.00A	4.92	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV13JL	L	Proport	66	16	66	52	14	32	9.38A	4.55	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV13JP	P	Proport	66	16	66	52	14	32	9.38A	4.55	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV14JL	L	Proport	71	17	71	56	15	35	8.57A	4.23	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV14JP	P	Proport	71	17	71	56	15	35	8.57A	4.23	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV15JL	L	Proport	77	18+	77	61	16	38	7.89A	3.90	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV15JP	P	Proport	77	18+	77	61	16	38	7.89A	3.90	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV16JL	L	Proport	82	20	82	65	17	40	7.50A	3.66	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV16JP	P	Proport	82	20	82	65	17	40	7.50A	3.66	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV18JL	L	Proport	91	22	91	72	19	45	6.67A	3.30	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV18JP	P	Proport	91	22	91	72	19	45	6.67A	3.30	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV20JL	L	Proport	101	24	101	80	21	50	6.00A	2.97	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV20JP	P	Proport	101	24	101	80	21	50	6.00A	2.97	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV24JL	L	Proport	122	29+	122	97	25	60	5.00A	2.46	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
UV24JP	P	Proport	122	29+	122	97	25	60	5.00A	2.46	FF	C61615	Xplor-UV-Bold Italic	UNIVERS
VC10AL	L	Proport	42	10	42	32	10	21	14.29A	7.14	7E	C62500	Bold - XPLOR-VC	Victorian
VC10AP	P	Proport	42	10	42	32	10	21	14.29A	7.14	7E	C62500	Bold - XPLOR-VC	Victorian
VC12AL	L	Proport	50	12	50	38	12	25	12.00A	6.00	7E	C62500	Bold - XPLOR-VC	Victorian
VC12AP	P	Proport	50	12	50	38	12	25	12.00A	6.00	7E	C62500	Bold - XPLOR-VC	Victorian
VC14AL	L	Proport	58	14	58	44	14	29	10.34A	5.17	7E	C62500	Bold - XPLOR-VC	Victorian
VC14AP	P	Proport	58	14	58	44	14	29	10.34A	5.17	7E	C62500	Bold - XPLOR-VC	Victorian
VC16AL	L	Proport	67	16	67	51	16	34	8.82A	4.48	7E	C62500	Bold - XPLOR-VC	Victorian
VC16AP	P	Proport	67	16	67	51	16	34	8.82A	4.48	7E	C62500	Bold - XPLOR-VC	Victorian
VC18AL	L	Proport	75	18	75	57	18	38	7.89A	4.00	7E	C62500	Bold - XPLOR-VC	Victorian
VC18AP	P	Proport	75	18	75	57	18	38	7.89A	4.00	7E	C62500	Bold - XPLOR-VC	Victorian
VC20AL	L	Proport	83	20	83	63	20	42	7.14A	3.61	7E	C62500	Bold - XPLOR-VC	Victorian
VC20AP	P	Proport	83	20	83	63	20	42	7.14A	3.61	7E	C62500	Bold - XPLOR-VC	Victorian
VC24AL	L	Proport	100	24	100	76	24	50	6.00A	3.00	7E	C62500	Bold - XPLOR-VC	Victorian
VC24AP	P	Proport	100	24	100	76	24	50	6.00A	3.00	7E	C62500	Bold - XPLOR-VC	Victorian
VE08AL	L	Proport	35	8+	35	28	7	21	14.29A	8.57	AE	C62510	Xplor - VE - Standard	Verdana
VE08AP	P	Proport	35	8+	35	28	7	21	14.29A	8.57	AE	C62510	Xplor - VE - Standard	Verdana
VE09AL	L	Proport	41	10	41	33	8	24	12.50A	7.32	AE	C62510	Xplor - VE - Standard	Verdana
VE09AP	P	Proport	41	10	41	33	8	24	12.50A	7.32	AE	C62510	Xplor - VE - Standard	Verdana
VE10AL	L	Proport	45	11	45	37	8	27	11.11A	6.67	AE	C62510	Xplor - VE - Standard	Verdana
VE10AP	P	Proport	45	11	45	37	8	27	11.11A	6.67	AE	C62510	Xplor - VE - Standard	Verdana

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
VE11AL	L	Proport	47	11+	47	38	9	29	10.34A	6.38	AE	C62510	Xplor - VE - Standard	Verdana
VE11AP	P	Proport	47	11+	47	38	9	29	10.34A	6.38	AE	C62510	Xplor - VE - Standard	Verdana
VE12AL	L	Proport	52	12+	52	42	10	32	9.38A	5.77	AE	C62510	Xplor - VE - Standard	Verdana
VE12AP	P	Proport	52	12+	52	42	10	32	9.38A	5.77	AE	C62510	Xplor - VE - Standard	Verdana
VE14AL	L	Proport	61	15	61	49	12	36	8.33A	4.92	AE	C62510	Xplor - VE - Standard	Verdana
VE14AP	P	Proport	61	15	61	49	12	36	8.33A	4.92	AE	C62510	Xplor - VE - Standard	Verdana
VE16AL	L	Proport	69	17	69	56	13	42	7.14A	4.35	AE	C62510	Xplor - VE - Standard	Verdana
VE16AP	P	Proport	69	17	69	56	13	42	7.14A	4.35	AE	C62510	Xplor - VE - Standard	Verdana
VE18AL	L	Proport	77	18+	77	62	15	47	6.38A	3.90	AE	C62510	Xplor - VE - Standard	Verdana
VE18AP	P	Proport	77	18+	77	62	15	47	6.38A	3.90	AE	C62510	Xplor - VE - Standard	Verdana
VE20AL	L	Proport	86	21	86	69	17	52	5.77A	3.49	AE	C62510	Xplor - VE - Standard	Verdana
VE20AP	P	Proport	86	21	86	69	17	52	5.77A	3.49	AE	C62510	Xplor - VE - Standard	Verdana
VE24AL	L	Proport	106	25	106	85	21	63	4.76A	2.83	AE	C62510	Xplor - VE - Standard	Verdana
VE24AP	P	Proport	106	25	106	85	21	63	4.76A	2.83	AE	C62510	Xplor - VE - Standard	Verdana
VE08BL	L	Proport	35	8+	35	28	7	23	13.04A	8.57	AE	C62512	Xplor - VE - Bold	Verdana
VE08BP	P	Proport	35	8+	35	28	7	23	13.04A	8.57	AE	C62512	Xplor - VE - Bold	Verdana
VE09BL	L	Proport	41	10	41	33	8	27	11.11A	7.32	AE	C62512	Xplor - VE - Bold	Verdana
VE09BP	P	Proport	41	10	41	33	8	27	11.11A	7.32	AE	C62512	Xplor - VE - Bold	Verdana
VE10BL	L	Proport	45	11	45	37	8	29	10.34A	6.67	AE	C62512	Xplor - VE - Bold	Verdana
VE10BP	P	Proport	45	11	45	37	8	29	10.34A	6.67	AE	C62512	Xplor - VE - Bold	Verdana
VE11BL	L	Proport	47	11+	47	38	9	32	9.38A	6.38	AE	C62512	Xplor - VE - Bold	Verdana
VE11BP	P	Proport	47	11+	47	38	9	32	9.38A	6.38	AE	C62512	Xplor - VE - Bold	Verdana
VE12BL	L	Proport	52	12+	52	42	10	35	8.57A	5.77	AE	C62512	Xplor - VE - Bold	Verdana
VE12BP	P	Proport	52	12+	52	42	10	35	8.57A	5.77	AE	C62512	Xplor - VE - Bold	Verdana
VE14BL	L	Proport	61	15	61	49	12	41	7.32A	4.92	AE	C62512	Xplor - VE - Bold	Verdana
VE14BP	P	Proport	61	15	61	49	12	41	7.32A	4.92	AE	C62512	Xplor - VE - Bold	Verdana
VE16BL	L	Proport	69	17	69	56	13	47	6.38A	4.35	AE	C62512	Xplor - VE - Bold	Verdana
VE16BP	P	Proport	69	17	69	56	13	47	6.38A	4.35	AE	C62512	Xplor - VE - Bold	Verdana
VE18BL	L	Proport	77	18+	77	62	15	52	5.77A	3.90	AE	C62512	Xplor - VE - Bold	Verdana
VE18BP	P	Proport	77	18+	77	62	15	52	5.77A	3.90	AE	C62512	Xplor - VE - Bold	Verdana
VE20BL	L	Proport	86	21	86	68	17	58	5.17A	3.49	AE	C62512	Xplor - VE - Bold	Verdana
VE20BP	P	Proport	86	21	86	68	17	58	5.17A	3.49	AE	C62512	Xplor - VE - Bold	Verdana
VE24BL	L	Proport	106	25+	106	85	21	70	4.29A	2.83	AE	C62512	Xplor - VE - Bold	Verdana
VE24BP	P	Proport	106	25+	106	85	21	70	4.29A	2.83	AE	C62512	Xplor - VE - Bold	Verdana
VE08IL	L	Proport	35	8+	35	28	7	21	14.29A	8.57	AE	C62514	Xplor - VE - Italic	Verdana
VE08IP	P	Proport	35	8+	35	28	7	21	14.29A	8.57	AE	C62514	Xplor - VE - Italic	Verdana

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
VE09IL	L	Proport	41	10	41	33	8	24	12.50A	7.32	AE	C62514	Xplor - VE - Italic	Verdana
VE09IP	P	Proport	41	10	41	33	8	24	12.50A	7.32	AE	C62514	Xplor - VE - Italic	Verdana
VE10IL	L	Proport	45	11	45	37	8	27	11.11A	6.67	AE	C62514	Xplor - VE - Italic	Verdana
VE10IP	P	Proport	45	11	45	37	8	27	11.11A	6.67	AE	C62514	Xplor - VE - Italic	Verdana
VE11IL	L	Proport	47	11+	47	38	9	29	10.34A	6.38	AE	C62514	Xplor - VE - Italic	Verdana
VE11IP	P	Proport	47	11+	47	38	9	29	10.34A	6.38	AE	C62514	Xplor - VE - Italic	Verdana
VE12IL	L	Proport	52	12+	52	42	10	32	9.38A	5.77	AE	C62514	Xplor - VE - Italic	Verdana
VE12IP	P	Proport	52	12+	52	42	10	32	9.38A	5.77	AE	C62514	Xplor - VE - Italic	Verdana
VE14IL	L	Proport	61	15	61	49	12	36	8.33A	4.92	AE	C62514	Xplor - VE - Italic	Verdana
VE14IP	P	Proport	61	15	61	49	12	36	8.33A	4.92	AE	C62514	Xplor - VE - Italic	Verdana
VE16IL	L	Proport	69	17	69	56	13	42	7.14A	4.35	AE	C62514	Xplor - VE - Italic	Verdana
VE16IP	P	Proport	69	17	69	56	13	42	7.14A	4.35	AE	C62514	Xplor - VE - Italic	Verdana
VE18IL	L	Proport	77	18+	77	62	15	47	6.38A	3.90	AE	C62514	Xplor - VE - Italic	Verdana
VE18IP	P	Proport	77	18+	77	62	15	47	6.38A	3.90	AE	C62514	Xplor - VE - Italic	Verdana
VE20IL	L	Proport	86	21	86	69	17	52	5.77A	3.49	AE	C62514	Xplor - VE - Italic	Verdana
VE20IP	P	Proport	86	21	86	69	17	52	5.77A	3.49	AE	C62514	Xplor - VE - Italic	Verdana
VE24IL	L	Proport	106	25+	106	85	21	63	4.76A	2.83	AE	C62514	Xplor - VE - Italic	Verdana
VE24IP	P	Proport	106	25+	106	85	21	63	4.76A	2.83	AE	C62514	Xplor - VE - Italic	Verdana
VE08JL	L	Proport	35	8+	35	28	7	23	13.04A	8.57	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE08IP	P	Proport	35	8+	35	28	7	23	13.04A	8.57	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE09JL	L	Proport	41	10	41	33	8	27	11.11A	7.32	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE09JP	P	Proport	41	10	41	33	8	27	11.11A	7.32	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE10JL	L	Proport	45	11	45	37	8	29	10.34A	6.67	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE10JP	P	Proport	45	11	45	37	8	29	10.34A	6.67	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE11JL	L	Proport	47	11+	47	38	9	32	9.38A	6.38	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE11JP	P	Proport	47	11+	47	38	9	32	9.38A	6.38	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE12JL	L	Proport	52	12+	52	42	10	35	8.57A	5.77	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE12JP	P	Proport	52	12+	52	42	10	35	8.57A	5.77	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE14JL	L	Proport	61	15	61	49	12	41	7.32A	4.92	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE14JP	P	Proport	61	15	61	49	12	41	7.32A	4.92	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE16JL	L	Proport	69	17	69	56	13	47	6.38A	4.35	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE16JP	P	Proport	69	17	69	56	13	47	6.38A	4.35	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE18JL	L	Proport	77	18+	77	62	15	52	5.77A	3.90	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE18JP	P	Proport	77	18+	77	62	15	52	5.77A	3.90	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE20JL	L	Proport	86	21	86	69	17	58	5.17A	3.49	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE20JP	P	Proport	86	21	86	69	17	58	5.17A	3.49	AE	C62516	Xploe - VE - Bold Italic	Verdana

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
VE24JL	L	Proport	106	25+	106	85	21	70	4.29A	2.83	AE	C62516	Xploe - VE - Bold Italic	Verdana
VE24JP	P	Proport	106	25+	106	85	21	70	4.29A	2.83	AE	C62516	Xploe - VE - Bold Italic	Verdana
VR08AL	L	Proport	41	10	41	33	8	17	17.65A	7.32	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR08AP	P	Proport	41	10	41	33	8	17	17.65A	7.32	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR09AL	L	Proport	47	11	47	38	9	19	15.79A	6.38	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR09AP	P	Proport	47	11	47	38	9	19	15.79A	6.38	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR10AL	L	Proport	52	12+	52	42	10	22	13.64A	5.77	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR10AP	P	Proport	52	12+	52	42	10	22	13.64A	5.77	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR11AL	L	Proport	57	14	57	45	12	24	12.50A	5.26	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR11AP	P	Proport	57	14	57	45	12	24	12.50A	5.26	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR12AL	L	Proport	62	15	62	50	12	26	11.54A	4.84	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR12AP	P	Proport	62	15	62	50	12	26	11.54A	4.84	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR14AL	L	Proport	71	17	71	57	14	30	10.00A	4.23	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR14AP	P	Proport	71	17	71	57	14	30	10.00A	4.23	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR16AL	L	Proport	83	20	83	66	17	34	8.82A	3.61	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR16AP	P	Proport	83	20	83	66	17	34	8.82A	3.61	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR18AL	L	Proport	92	22	92	73	19	39	7.69A	3.26	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR18AP	P	Proport	92	22	92	73	19	39	7.69A	3.26	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR20AL	L	Proport	102	24+	102	81	21	43	6.98A	2.94	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR20AP	P	Proport	102	24+	102	81	21	43	6.98A	2.94	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR24AL	L	Proport	123	30	123	98	25	51	5.88A	2.44	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR24AP	P	Proport	123	30	123	98	25	51	5.88A	2.44	FF	C62520	Xplor-VR - Standard	Vectora Roman
VR08BL	L	Proport	41	10	41	33	8	19	15.79A	7.32	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR08BP	P	Proport	41	10	41	33	8	19	15.79A	7.32	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR09BL	L	Proport	47	11	47	38	9	22	13.64A	6.38	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR09BP	P	Proport	47	11	47	38	9	22	13.64A	6.38	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR10BL	L	Proport	52	12+	52	42	10	24	12.50A	5.77	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR10BP	P	Proport	52	12+	52	42	10	24	12.50A	5.77	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR11BL	L	Proport	57	14	57	45	12	26	11.54A	5.26	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR11BP	P	Proport	57	14	57	45	12	26	11.54A	5.26	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR12BL	L	Proport	62	15	62	50	12	29	10.34A	4.84	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR12BP	P	Proport	62	15	62	50	12	29	10.34A	4.84	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR14BL	L	Proport	71	17	71	57	14	33	9.09A	4.23	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR14BP	P	Proport	71	17	71	57	14	33	9.09A	4.23	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR16BL	L	Proport	83	20	83	66	17	38	7.89A	3.61	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR16BP	P	Proport	83	20	83	66	17	38	7.89A	3.61	FF	C62525	Xplor-VR - Bold	Vectora Roman

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
VR18BL	L	Proport	92	22	92	73	19	43	6.98A	3.26	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR18BP	P	Proport	92	22	92	73	19	43	6.98A	3.26	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR20BL	L	Proport	102	24+	102	81	21	47	6.38A	2.94	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR20BP	P	Proport	102	24+	102	81	21	47	6.38A	2.94	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR24BL	L	Proport	123	30	123	98	25	57	5.26A	2.44	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR24BP	P	Proport	123	30	123	98	25	57	5.26A	2.44	FF	C62525	Xplor-VR - Bold	Vectora Roman
VR08IL	L	Proport	41	10	41	33	8	17	17.65A	7.32	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR08IP	P	Proport	41	10	41	33	8	17	17.65A	7.32	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR09IL	L	Proport	47	11	47	38	9	19	15.79A	6.38	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR09IP	P	Proport	47	11	47	38	9	19	15.79A	6.38	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR10IL	L	Proport	52	12+	52	42	10	22	13.64A	5.77	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR10IP	P	Proport	52	12+	52	42	10	22	13.64A	5.77	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR11IL	L	Proport	57	14	57	45	12	24	12.50A	5.26	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR11IP	P	Proport	57	14	57	45	12	24	12.50A	5.26	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR12IL	L	Proport	62	15	62	50	12	26	11.54A	4.84	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR12IP	P	Proport	62	15	62	50	12	26	11.54A	4.84	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR14IL	L	Proport	71	17	71	57	14	30	10.00A	4.23	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR14IP	P	Proport	71	17	71	57	14	30	10.00A	4.23	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR16IL	L	Proport	83	20	83	66	17	34	8.82A	3.61	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR16IP	P	Proport	83	20	83	66	17	34	8.82A	3.61	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR18IL	L	Proport	92	22	92	73	19	39	7.69A	3.26	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR18IP	P	Proport	92	22	92	73	19	39	7.69A	3.26	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR20IL	L	Proport	102	24+	102	81	21	43	6.98A	2.94	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR20IP	P	Proport	102	24+	102	81	21	43	6.98A	2.94	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR24IL	L	Proport	123	30	123	98	25	51	5.88A	2.44	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR24IP	P	Proport	123	30	123	98	25	51	5.88A	2.44	FF	C62530	Xplor-VR - Italic	Vectora Roman
VR08JL	L	Proport	41	10	41	33	8	19	15.79A	7.32	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR08JP	P	Proport	41	10	41	33	8	19	15.79A	7.32	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR09JL	L	Proport	47	11	47	38	9	22	13.64A	6.38	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR09JP	P	Proport	47	11	47	38	9	22	13.64A	6.38	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR10JL	L	Proport	52	12+	52	42	10	24	12.50A	5.77	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR10JP	P	Proport	52	12+	52	42	10	24	12.50A	5.77	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR11JL	L	Proport	57	14	57	45	12	26	11.54A	5.26	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR11JP	P	Proport	57	14	57	45	12	26	11.54A	5.26	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR12JL	L	Proport	62	15	62	50	12	28	10.71A	4.84	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR12JP	P	Proport	62	15	62	50	12	28	10.71A	4.84	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
VR14JL	L	Proport	70	17	70	56	14	33	9.09A	4.23	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR14JP	P	Proport	70	17	70	56	14	33	9.09A	4.23	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR16JL	L	Proport	83	20	83	66	17	38	7.89A	3.61	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR16JP	P	Proport	83	20	83	66	17	38	7.89A	3.61	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR18JL	L	Proport	92	22	92	73	19	43	6.98A	3.26	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR18JP	P	Proport	92	22	92	73	19	43	6.98A	3.26	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR20JL	L	Proport	102	24+	102	81	21	47	6.38A	2.94	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR20JP	P	Proport	102	24+	102	81	21	47	6.38A	2.94	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR24JL	L	Proport	123	30	123	98	25	57	5.26	2.44	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
VR24JP	P	Proport	123	30	123	98	25	57	5.26	2.44	FF	C62535	Xplor-VR - Bold Italic	Vectora Roman
WA08AL	L	Proport	36	9	36	27	9	17	17.65A	8.33	7E	C62550	Standard-Xplor-WA	Walbaum
WA08AP	P	Proport	36	9	36	27	9	17	17.65A	8.33	7E	C62550	Standard-Xplor-WA	Walbaum
WA10AL	L	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C62550	Standard-Xplor-WA	Walbaum
WA10AP	P	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C62550	Standard-Xplor-WA	Walbaum
WA12AL	L	Proport	54	13	54	41	13	26	11.54A	5.56	7E	C62550	Standard-Xplor-WA	Walbaum
WA12AP	P	Proport	54	13	54	41	13	26	11.54A	5.56	7E	C62550	Standard-Xplor-WA	Walbaum
WA14AL	L	Proport	63	15	63	48	15	30	10.00A	4.76	7E	C62550	Standard-Xplor-WA	Walbaum
WA14AP	P	Proport	63	15	63	48	15	30	10.00A	4.76	7E	C62550	Standard-Xplor-WA	Walbaum
WA16AL	L	Proport	74	18	74	56	18	35	8.57A	4.05	7E	C62550	Standard-Xplor-WA	Walbaum
WA16AP	P	Proport	74	18	74	56	18	35	8.57A	4.05	7E	C62550	Standard-Xplor-WA	Walbaum
WA18AL	L	Proport	81	19+	81	61	20	39	7.69A	3.70	7E	C62550	Standard-Xplor-WA	Walbaum
WA18AP	P	Proport	81	19+	81	61	20	39	7.69A	3.70	7E	C62550	Standard-Xplor-WA	Walbaum
WA20AL	L	Proport	89	21+	89	67	22	44	5.82A	3.37	7E	C62550	Standard-Xplor-WA	Walbaum
WA20AP	P	Proport	89	21+	89	67	22	44	5.82A	3.37	7E	C62550	Standard-Xplor-WA	Walbaum
WA24AL	L	Proport	108	26	108	82	26	53	5.66A	2.78	7E	C62550	Standard-Xplor-WA	Walbaum
WA24AP	P	Proport	108	26	108	82	26	53	5.66A	2.78	7E	C62550	Standard-Xplor-WA	Walbaum
WA08BL	L	Proport	36	9	36	27	9	19	17.65A	8.33	7E	C62552	Bold-Xplor-WA	Walbaum
WA08BP	P	Proport	36	9	36	27	9	19	17.65A	8.33	7E	C62552	Bold-Xplor-WA	Walbaum
WA10BL	L	Proport	45	11	45	34	11	24	13.64A	6.67	7E	C62552	Bold-Xplor-WA	Walbaum
WA10BP	P	Proport	45	11	45	34	11	24	13.64A	6.67	7E	C62552	Bold-Xplor-WA	Walbaum
WA12BL	L	Proport	54	13	54	41	13	28	11.54A	5.56	7E	C62552	Bold-Xplor-WA	Walbaum
WA12BP	P	Proport	54	13	54	41	13	28	11.54A	5.56	7E	C62552	Bold-Xplor-WA	Walbaum
WA14BL	L	Proport	63	15	63	48	15	33	9.09A	4.76	7E	C62552	Bold-Xplor-WA	Walbaum
WA14BP	P	Proport	63	15	63	48	15	33	9.09A	4.76	7E	C62552	Bold-Xplor-WA	Walbaum
WA16BL	L	Proport	74	18	74	56	18	38	8.57A	4.05	7E	C62552	Bold-Xplor-WA	Walbaum
WA16BP	P	Proport	74	18	74	56	18	38	8.57A	4.05	7E	C62552	Bold-Xplor-WA	Walbaum

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
WA18BL	L	Proport	81	19+	81	61	20	42	7.69A	3.70	7E	C62552	Bold-Xplor-WA	Walbaum
WA18BP	P	Proport	81	19+	81	61	20	42	7.69A	3.70	7E	C62552	Bold-Xplor-WA	Walbaum
WA20BL	L	Proport	89	21+	89	67	22	47	5.82A	3.37	7E	C62552	Bold-Xplor-WA	Walbaum
WA20BP	P	Proport	89	21+	89	67	22	47	5.82A	3.37	7E	C62552	Bold-Xplor-WA	Walbaum
WA24BL	L	Proport	108	26	108	82	26	56	5.66A	2.78	7E	C62552	Bold-Xplor-WA	Walbaum
WA24BP	P	Proport	108	26	108	82	26	56	5.66A	2.78	7E	C62552	Bold-Xplor-WA	Walbaum
WA08IL	L	Proport	36	9	36	27	9	17	17.65A	8.33	7E	C62554	Italic-Xplor-WA	Walbaum
WA08IP	P	Proport	36	9	36	27	9	17	17.65A	8.33	7E	C62554	Italic-Xplor-WA	Walbaum
WA10IL	L	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C62554	Italic-Xplor-WA	Walbaum
WA10IP	P	Proport	45	11	45	34	11	22	13.64A	6.67	7E	C62554	Italic-Xplor-WA	Walbaum
WA12IL	L	Proport	54	13	54	41	13	26	11.54A	5.56	7E	C62554	Italic-Xplor-WA	Walbaum
WA12IP	P	Proport	54	13	54	41	13	26	11.54A	5.56	7E	C62554	Italic-Xplor-WA	Walbaum
WA14IL	L	Proport	63	15	63	48	15	30	10.00A	4.76	7E	C62554	Italic-Xplor-WA	Walbaum
WA14IP	P	Proport	63	15	63	48	15	30	10.00A	4.76	7E	C62554	Italic-Xplor-WA	Walbaum
WA16IL	L	Proport	74	18	74	56	18	35	8.57A	4.05	7E	C62554	Italic-Xplor-WA	Walbaum
WA16IP	P	Proport	74	18	74	56	18	35	8.57A	4.05	7E	C62554	Italic-Xplor-WA	Walbaum
WA18IL	L	Proport	81	19+	81	61	20	39	7.69A	3.70	7E	C62554	Italic-Xplor-WA	Walbaum
WA18IP	P	Proport	81	19+	81	61	20	39	7.69A	3.70	7E	C62554	Italic-Xplor-WA	Walbaum
WA20IL	L	Proport	89	21+	89	67	22	43	5.82A	3.37	7E	C62554	Italic-Xplor-WA	Walbaum
WA20IP	P	Proport	89	21+	89	67	22	43	5.82A	3.37	7E	C62554	Italic-Xplor-WA	Walbaum
WA24IL	L	Proport	108	26	108	82	26	52	5.66A	2.78	7E	C62554	Italic-Xplor-WA	Walbaum
WA24IP	P	Proport	108	26	108	82	26	52	5.66A	2.78	7E	C62554	Italic-Xplor-WA	Walbaum
WA08JL	L	Proport	36	9	36	27	9	19	17.65A	8.33	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA08JP	P	Proport	36	9	36	27	9	19	17.65A	8.33	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA10JL	L	Proport	45	11	45	34	11	24	13.64A	6.67	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA10JP	P	Proport	45	11	45	34	11	24	13.64A	6.67	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA12JL	L	Proport	54	13	54	41	13	28	11.54A	5.56	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA12JP	P	Proport	54	13	54	41	13	28	11.54A	5.56	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA14JL	L	Proport	63	15	63	48	15	33	9.09A	4.76	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA14JP	P	Proport	63	15	63	48	15	33	9.09A	4.76	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA16JL	L	Proport	74	18	74	56	18	38	8.57A	4.05	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA16JP	P	Proport	74	18	74	56	18	38	8.57A	4.05	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA18JL	L	Proport	81	19+	81	61	20	42	7.69A	3.70	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA18JP	P	Proport	81	19+	81	61	20	42	7.69A	3.70	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA20JL	L	Proport	89	21+	89	67	22	47	5.82A	3.37	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA20JP	P	Proport	89	21+	89	67	22	47	5.82A	3.37	7E	C62556	Bold Italic-Xplor-WA	Walbaum

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
WA24JL	L	Proport	108	26	108	82	26	57	5.66A	2.78	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WA24JP	P	Proport	108	26	108	82	26	57	5.66A	2.78	7E	C62556	Bold Italic-Xplor-WA	Walbaum
WE130L	L	Fixed	24	6	24	18	6	15	20	12.50	7A	C62675	Sans Serif	
WE130P	P	Fixed	24	6	24	18	6	15	20	12.50	7A	C62675	Sans Serif	
XC08AL	L	Proport	36	9	36	28	8	15	20.00A	8.33	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC08AP	P	Proport	36	9	36	28	8	15	20.00A	8.33	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC09AL	L	Proport	42	10	42	33	9	17	17.65A	7.14	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC09AP	P	Proport	42	10	42	33	9	17	17.65A	7.15	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC10AL	L	Proport	46	11	46	36	10	19	15.79A	6.52	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC10AP	P	Proport	46	11	46	36	10	19	15.79A	6.52	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC11AL	L	Proport	51	12	51	39	12	21	14.29A	5.88	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC11AP	P	Proport	51	12	51	39	12	21	14.29A	5.88	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC12AL	L	Proport	55	12	55	43	12	23	13.04A	5.45	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC12AP	P	Proport	55	12	55	43	12	23	13.04A	5.45	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC14AL	L	Proport	63	15	63	49	14	26	11.54A	4.76	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC14AP	P	Proport	63	15	63	49	14	26	11.54A	4.76	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC16AL	L	Proport	73	17+	73	56	17	30	10.00A	4.11	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC16AP	P	Proport	73	17+	73	56	17	30	10.00A	4.11	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC18AL	L	Proport	82	20	82	63	19	34	8.82A	3.66	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC18AP	P	Proport	82	20	82	63	19	34	8.82A	3.66	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC20AL	L	Proport	91	22	91	70	21	38	7.89A	3.30	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC20AP	P	Proport	91	22	91	70	21	38	7.89A	3.30	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC24AL	L	Proport	109	26	109	84	25	45	6.67A	2.75	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC24AP	P	Proport	109	26	109	84	25	45	6.67A	2.75	7E	C62685	Xplor-XC - Standard	Helvetica Condensed
XC08BL	L	Proport	36	9	36	28	8	15	20.00A	8.33	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC08BP	P	Proport	36	9	36	28	8	15	20.00A	8.33	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC09BL	L	Proport	42	10	42	33	9	17	17.65A	7.14	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC09BP	P	Proport	42	10	42	33	9	17	17.65A	7.14	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC10BL	L	Proport	46	11	46	36	10	19	15.79A	6.52	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC10BP	P	Proport	46	11	46	36	10	19	15.79A	6.52	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC11BL	L	Proport	51	12	51	39	12	21	14.29A	5.88	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC11BP	P	Proport	51	12	51	39	12	21	14.29A	5.88	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC12BL	L	Proport	55	13	55	43	12	23	13.04A	5.45	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC12BP	P	Proport	55	13	55	43	12	23	13.04A	5.45	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC14BL	L	Proport	63	15	63	49	14	27	11.11A	4.76	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC14BP	P	Proport	63	15	63	49	14	27	11.11A	4.76	7E	C62687	Xplor-XC - Bold	Helvetica Condensed

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
XC16BL	L	Proport	73	17+	63	49	14	27	9.68A	4.11	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC16BP	P	Proport	73	17+	63	49	14	27	9.68A	4.11	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC18BL	L	Proport	82	20	82	63	19	34	8.82A	3.66	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC18BP	P	Proport	82	20	82	63	19	34	8.82A	3.66	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC20BL	L	Proport	91	22	91	70	21	38	7.89A	3.30	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC20BP	P	Proport	91	22	91	70	21	38	7.89A	3.30	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC24BL	L	Proport	109	26	109	84	25	46	6.52A	2.75	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC24BP	P	Proport	109	26	109	84	25	46	6.52A	2.75	7E	C62687	Xplor-XC - Bold	Helvetica Condensed
XC08IL	L	Proport	36	9	36	28	8	15	20.00A	8.33	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC08IP	P	Proport	36	9	36	28	8	15	20.00A	8.33	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC09IL	L	Proport	42	10	42	33	9	17	17.65A	7.14	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC09IP	P	Proport	42	10	42	33	9	17	17.65A	7.14	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC10IL	L	Proport	46	11	46	36	10	19	15.79A	6.52	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC10IP	P	Proport	46	11	46	36	10	19	15.79A	6.52	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC11IL	L	Proport	51	12	51	30	12	21	14.29A	5.88	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC11IP	P	Proport	51	12	51	30	12	21	14.29A	5.88	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC12IL	L	Proport	55	13	55	43	12	23	13.04A	5.48	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC12IP	P	Proport	55	13	55	43	12	23	13.04A	5.48	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC14IL	L	Proport	63	15	63	49	14	26	11.54A	4.76	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC14IP	P	Proport	63	15	63	49	14	26	11.54A	4.76	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC16IL	L	Proport	73	17+	73	56	17	30	10.00A	4.11	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC16IP	P	Proport	73	17+	73	56	17	30	10.00A	4.11	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC18IL	L	Proport	82	20	82	63	19	34	8.82A	3.66	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC18IP	P	Proport	82	20	82	63	19	34	8.82A	3.66	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC20IL	L	Proport	91	22	91	70	21	38	7.89A	3.30	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC20IP	P	Proport	91	22	91	70	21	38	7.89A	3.30	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC24IL	L	Proport	109	26	109	84	25	45	6.67A	2.75	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC24IP	P	Proport	109	26	109	84	25	45	6.67A	2.75	7E	C62689	Xplor-XC - Italic	Helvetica Condensed
XC08JL	L	Proport	36	9	36	28	8	15	20.00A	8.33	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC08JP	P	Proport	36..	9	36	28	8	15	20.00A	8.33	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC09JL	L	Proport	42	10	42	33	9	17	17.65A	7.14	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC09JP	P	Proport	42	10	42	33	9	17	17.65A	7.14	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC10JL	L	Proport	46	11	46	36	10	19	15.79A	6.52	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC10JP	P	Proport	46	11	46	36	10	19	15.79A	6.52	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC11JL	L	Proport	51	12	51	39	12	21	14.29A	5.88	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC11JP	P	Proport	51	12	51	39	12	21	14.29A	5.88	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
XC12JL	L	Proport	55	13	55	43	12	23	13.04A	5.45	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC12JP	P	Proport	55	13	55	43	12	23	13.04A	5.45	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC14JL	L	Proport	63	15	63	49	14	27	11.11A	4.76	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC14JP	P	Proport	63	15	63	49	14	27	11.11A	4.76	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC16JL	L	Proport	73	17+	73	56	17	31	9.68A	4.11	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC16JP	P	Proport	73	17+	73	56	17	31	9.68A	4.11	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC18JL	L	Proport	82	20	82	63	17	34	8.82A	3.66	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC18JP	P	Proport	82	20	82	63	17	34	8.82A	3.66	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC20JL	L	Proport	91	22	91	70	21	38	7.89A	3.30	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC20JP	P	Proport	91	22	91	70	21	38	7.89A	3.30	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC24JL	L	Proport	109	26	109	84	24	46	6.52A	2.75	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XC34JP	P	Proport	109	26	109	84	24	46	6.52A	2.75	7E	X62691	Xplor-XC - Bold Italic	Helvetica Condensed
XIFIML	L	Fixed	206	51	203	200	6	170	1.76	1.45	44	C62706	Postal FIM Code	
XIFIMP	P	Fixed	206	51	203	200	6	170	1.76	1.45	44	C62706	Postal FIM Code	
XIZIML	L	Proport	38	9	38	23	15	65	4.62A	7.89	39	C62707	Postal Zip Code-Medium	
XIZIMP	P	Proport	38	9	38	23	15	65	4.62A	7.89	39	C62707	Postal Zip Code-Medium	
XIZIPL	L	Proport	38	9	38	23	15	70	4.28A	6.97	39	C62707	Postal Zip Code	
XIZIPP	P	Proport	38	9	38	23	15	70	4.28A	6.97	39	C62707	Postal Zip Code	
XK08AL	L	Proport	36	8	36	28	8	13	23.08A	8.33	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK08AP	P	Proport	36	8	36	28	8	13	23.08A	8.33	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK10AL	L	Proport	45	10	45	35	10	16	18.75A	6.67	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK10AP	P	Proport	45	10	45	35	10	16	18.75A	6.67	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK12AL	L	Proport	54	12	54	42	12	19	15.79A	5.56	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK12AP	P	Proport	54	12	54	42	12	19	15.79A	5.56	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK14AL	L	Proport	61	14	61	47	14	23	13.04A	4.92	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK14AP	P	Proport	61	14	61	47	14	23	13.04A	4.92	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK16AL	L	Proport	70	16	70	54	16	26	11.54A	4.29	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK16AP	P	Proport	70	16	70	54	16	26	11.54A	4.29	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK18AL	L	Proport	78	18	78	60	18	29	10.34A	3.85	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK18AP	P	Proport	78	18	78	60	18	29	10.34A	3.85	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK20AL	L	Proport	87	20	87	67	20	32	9.38A	3.45	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK20AP	P	Proport	87	20	87	67	20	32	9.38A	3.45	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK24AL	L	Proport	104	25	104	80	24	39	7.69A	2.88	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XK24AP	P	Proport	104	25	104	80	24	39	7.69A	2.88	7E	C62709	Xplor-XK Standard	Helvetica Compressed
XL08AL	L	Proport	36	8	36	28	8	15	20.00A	8.33	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL08AP	P	Proport	36	8	36	28	8	15	20.00A	8.33	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
XL10AL	L	Proport	45	10	45	35	10	19	15.79A	6.67	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL10AP	P	Proport	45	10	45	35	10	19	15.79A	6.67	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL12AL	L	Proport	54	12	54	42	12	23	13.04A	5.56	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL12AP	P	Proport	54	12	54	42	12	23	13.04A	5.56	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL14AL	L	Proport	61	14	61	47	14	26	11.54A	4.92	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL14AP	P	Proport	61	14	61	47	14	26	11.54A	4.92	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL16AL	L	Proport	70	16	70	54	16	30	10.00A	4.29	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL16AP	P	Proport	70	16	70	54	16	30	10.00A	4.29	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL18AL	L	Proport	78	18	78	60	18	34	8.82A	3.85	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL18AP	P	Proport	78	18	78	60	18	34	8.82A	3.85	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL20AL	L	Proport	87	20	87	67	20	38	7.89A	3.45	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL20AP	P	Proport	87	20	87	67	20	38	7.89A	3.45	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL24AL	L	Proport	104	24	104	80	24	40	7.50A	2.88	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XL24AP	P	Proport	104	24	104	80	24	40	7.50A	2.88	7E	C62711	Standard - XPLOR-XL	Helvetica Condensed
XN08AL	L	Proport	36	8	36	28	8	17	17.65A	8.33	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN08AP	P	Proport	36	8	36	28	8	17	17.65A	8.33	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN10AL	L	Proport	45	10	45	35	10	20	15.00A	6.67	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN10AP	P	Proport	45	10	45	35	10	20	15.00A	6.67	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN12AL	L	Proport	54	12	54	42	12	24	12.50A	5.56	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN12AP	P	Proport	54	12	54	42	12	24	12.50A	5.56	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN14AL	L	Proport	61	14	61	47	14	28	10.71A	4.92	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN14AP	P	Proport	61	14	61	47	14	28	10.71A	4.92	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN16AL	L	Proport	70	16	70	54	16	32	9.38A	4.29	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN16AP	P	Proport	70	16	70	54	16	32	9.38A	4.29	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN18AL	L	Proport	78	18	78	60	18	37	8.11A	3.85	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN18AP	P	Proport	78	18	78	60	18	37	8.11A	3.85	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN20AL	L	Proport	87	20	87	67	20	40	7.50A	3.45	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN20AP	P	Proport	87	20	87	67	20	40	7.50A	3.45	7E	C62713	Standard - XPLOR-XN	Helvetica narrow
XN24AL	L	Proport	104	24	104	80	24	49	6.12A	2.88	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN24AP	P	Proport	104	24	104	80	24	49	6.12A	2.88	7E	C62713	Standard - XPLOR-XN	Helvetica Narrow
XN08BL	L	Proport	36	8	36	28	8	17	17.65A	8.33	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN08BP	P	Proport	36	8	36	28	8	17	17.65A	8.33	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN10BL	L	Proport	45	10	45	35	10	21	14.29A	6.67	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN10BP	P	Proport	45	10	45	35	10	21	14.29A	6.67	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN12BL	L	Proport	54	12	54	42	12	25	12.00A	5.56	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN12BP	P	Proport	54	12	54	42	12	25	12.00A	5.56	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
XN14BL	L	Proport	61	14	61	47	17	29	10.34A	4.92	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN14BP	P	Proport	61	14	61	47	17	29	10.34A	4.92	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN16BL	L	Proport	70	16	70	54	16	33	9.09A	4.29	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN16BP	P	Proport	70	16	70	54	16	33	9.09A	4.29	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN18BL	L	Proport	78	18	78	60	18	37	8.11A	3.85	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN18BP	P	Proport	78	18	78	60	18	37	8.11A	3.85	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN20BL	L	Proport	87	20	87	67	20	42	7.14A	3.45	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN20BP	P	Proport	87	20	87	67	20	42	7.14A	3.45	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN24BL	L	Proport	104	24	104	80	24	50	6.00A	2.88	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN24BP	P	Proport	104	24	104	80	24	50	6.00A	2.88	7E	C62715	Bold - XPLOR-XN	Helvetica Narrow
XN08IL	L	Proport	36	8	36	28	8	16	18.75A	8.33	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN08IP	P	Proport	36	8	36	28	8	16	18.75A	8.33	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN10IL	L	Proport	45	10	45	35	10	20	15.00A	6.67	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN10IP	P	Proport	45	10	45	35	10	20	15.00A	6.67	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN12IL	L	Proport	54	12	54	42	12	24	12.50A	5.56	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN12IP	P	Proport	54	12	54	42	12	24	12.50A	5.56	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN14IL	L	Proport	61	14	61	47	14	28	10.71A	4.92	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN14IP	P	Proport	61	14	61	47	14	28	10.71A	4.92	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN16IL	L	Proport	70	16	70	54	16	32	9.38A	4.29	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN16IP	P	Proport	70	16	70	54	16	32	9.38A	4.29	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN18IL	L	Proport	78	18	78	60	18	36	8.33A	3.85	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN18IP	P	Proport	78	18	78	60	18	36	8.33A	3.85	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN20IL	L	Proport	87	20	87	67	20	40	7.50A	3.45	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN20IP	P	Proport	87	20	87	67	20	40	7.50A	3.45	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN24IL	L	Proport	104	24	104	80	24	49	6.12A	2.88	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN24IP	P	Proport	104	24	104	80	24	49	6.12A	2.88	7E	C62717	Italic - XPLOR-XN	Helvetica Narrow
XN08JL	L	Proport	36	8	36	28	8	17	17.65A	8.33	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN08JP	P	Proport	36	8	36	28	8	17	17.65A	8.33	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN10JL	L	Proport	45	10	45	35	10	21	14.29A	6.67	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN10JP	P	Proport	45	10	45	35	10	21	14.29A	6.67	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN12JL	L	Proport	54	12	54	42	12	25	12.00A	5.56	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN12JP	P	Proport	54	12	54	42	12	25	12.00A	5.56	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN14JL	L	Proport	61	14	61	47	14	29	10.34A	4.92	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN14JP	P	Proport	61	14	61	47	14	29	10.34A	4.92	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN16JL	L	Proport	70	16	70	54	16	33	9.09A	4.29	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN16JP	P	Proport	70	16	70	54	16	33	9.09A	4.29	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
XN18JL	L	Proport	78	18	78	60	18	37	8.11A	3.85	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN18JP	P	Proport	78	18	78	60	18	37	8.11A	3.85	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN20JL	L	Proport	87	20	87	67	20	42	7.14A	3.45	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN20JP	P	Proport	87	20	87	67	20	42	7.14A	3.45	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN24JL	L	Proport	104	24	104	80	24	50	6.00A	2.88	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XN24JP	P	Proport	104	24	104	80	24	50	6.00A	2.88	7E	C62719	Bold Italic - XPLOR-XN	Helvetica Narrow
XV06AL	L	Proport	28	7	28	19	9	14	21.43A	10.71	FE	C62720	Standard - XPLOR-XV	Helvetica
XV06AP	P	Proport	28	7	28	19	9	14	21.43A	10.71	FE	C62720	Standard - XPLOR-XV	Helvetica
XV07AL	L	Proport	32	8	32	22	10	16	18.75A	9.37	FE	C62720	Standard - XPLOR-XV	Helvetica
XV07AP	P	Proport	32	8	32	22	10	16	18.75A	9.37	FE	C62720	Standard - XPLOR-XV	Helvetica
XV08AL	L	Proport	36	9	36	25	11	18	16.66A	8.33	FE	C62720	Standard - XPLOR-XV	Helvetica
XV08AP	P	Proport	36	9	36	25	11	18	16.66A	8.33	FE	C62720	Standard - XPLPR-XV	Helvetica
XV09AL	L	Proport	40	10	40	28	12	20	15.00A	7.50	FE	C62720	Standard - XPLOR-XV	Helvetica
XV09AP	P	Proport	40	10	40	28	12	20	15.00A	7.50	FE	C62720	Standard - XPLOR-XV	Helvetica
XV10AL	L	Proport	45	11	45	31	14	23	13.04A	6.66	FE	C62720	Standard - XPLOR-XV	Helvetica
XV10AP	P	Proport	45	11	45	31	14	23	13.04A	6.66	FE	C62720	Standard - XPLOR-XV	Helvetica
XV11AL	L	Proport	49	12	49	34	15	25	12.00A	6.12	FE	C62720	Standard - XPLOR-XV	Helvetica
XV11AP	P	Proport	49	12	49	34	15	25	12.00A	6.12	FE	C62720	Standard - XPLOR-XV	Helvetica
XV12AL	L	Proport	53	13	53	37	16	28	10.71A	5.66	FE	C62720	Standard - XPLOR-XV	Helvetica
XV12AP	P	Proport	53	13	53	37	16	28	10.71A	5.66	FE	C62720	Standard - XPLOR-XV	Helvetica
XV13AL	L	Proport	57	14	57	40	17	30	10.00A	5.26	FE	C62720	Standard - XPLOR-XV	Helvetica
XV13AP	P	Proport	57	14	57	40	17	30	10.00A	5.26	FE	C62720	Standard - XPLOR-XV	Helvetica
XV14AL	L	Proport	63	15	63	44	19	32	9.37A	4.76	FE	C62720	Standard - XPLOR-XV	Helvetica
XV14AP	P	Proport	63	15	63	44	19	32	9.37A	4.76	FE	C62720	Standard - XPLOR-XV	Helvetica
XV15AL	L	Proport	67	16	67	47	20	34	8.82A	4.47	FE	C62720	Standard - XPLOR-XV	Helvetica
XV15AP	P	Proport	67	16	67	47	20	34	8.82A	4.47	FE	C62720	Standard - XPLOR-XV	Helvetica
XV16AL	L	Proport	71	17	71	50	21	36	8.33A	4.22	FE	C62720	Standard - XPLOR-XV	Helvetica
XV16AP	P	Proport	71	17	71	50	21	36	8.33A	4.22	FE	C62720	Standard - XPLOR-XV	Helvetica
XV17AL	L	Proport	76	18	76	53	23	39	7.69A	3.94	FE	C62720	Standard - XPLOR-XV	Helvetica
XV17AP	P	Proport	76	18	76	53	23	39	7.69A	3.94	FE	C62720	Standard - XPLOR-XV	Helvetica
XV18AL	L	Proport	80	19	80	56	24	41	7.31A	3.75	FE	C62720	Standard - XPLOR-XV	Helvetica
XV18AP	P	Proport	80	19	80	56	24	41	7.31A	3.75	FE	C62720	Standard - XPLOR-XV	Helvetica
XV19AL	L	Proport	84	20	84	59	25	43	6.97A	3.57	FE	C62720	Standard - XPLOR-XV	Helvetica
XV19AP	P	Proport	84	20	84	59	25	43	6.97A	3.57	FE	C62720	Standard - XPLOR-XV	Helvetica
XV20AL	L	Proport	88	21	88	62	26	46	6.52A	3.40	FE	C62720	Standard - XPLOR-XV	Helvetica
XV20AP	P	Proport	88	21	88	62	26	46	6.52A	3.40	FE	C62720	Standard - XPLOR-XV	Helvetica

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
XV22AL	L	Proport	98	23+	98	69	29	50	6.00A	3.06	FE	C62720	Standard - XPLOR-XV	Helvetica
XV22AP	P	Proport	98	23+	98	69	29	46	6.00A	3.06	FE	C62720	Standard - XPLOR-XV	Helvetica
XV24AL	L	Proport	106	25+	106	75	31	55	5.45A	2.83	FE	C62720	Standard - XPLOR-XV	Helvetica
XV24AP	P	Proport	106	25+	106	75	31	55	5.45A	2.83	FE	C62720	Standard - XPLOR-XV	Helvetica
XV06BL	L	Proport	28	7	28	19	9	15	20.00A	10.71	FE	C62730	Bold - XPLOR-XV	Helvetica
XV06BP	P	Proport	28	7	28	19	9	15	20.00A	10.71	FE	C62730	Bold - XPLOR-XV	Helvetica
XV07BL	L	Proport	32	8	32	22	10	17	17.64A	9.37	FE	C62730	Bold - XPLOR-XV	Helvetica
XV07BP	P	Proport	32	8	32	22	10	17	17.64A	9.37	FE	C62730	Bold - XPLOR-XV	Helvetica
XV08BL	L	Proport	36	9	36	25	11	19	15.78A	8.33	FE	C62730	Bold - XPLOR-XV	Helvetica
XV08BP	P	Proport	36	9	36	25	11	19	15.78A	8.33	FE	C62730	Bold - XPLOR-XV	Helvetica
XV09BL	L	Proport	40	10	40	28	12	21	14.28A	7.50	FE	C62730	Bold - XPLOR-XV	Helvetica
XV09BP	P	Proport	40	10	40	28	12	21	14.28A	7.50	FE	C62730	Bold - XPLOR-XV	Helvetica
XV10BL	L	Proport	45	11	45	31	14	24	12.50A	6.66	FE	C62730	Bold - XPLOR-XV	Helvetica
XV10BP	P	Proport	45	11	45	31	14	24	12.50A	6.66	FE	C62730	Bold - XPLOR-XV	Helvetica
XV11BL	L	Proport	49	12	49	34	15	27	11.11A	6.12	FE	C62730	Bold - XPLOR-XV	Helvetica
XV11BP	P	Proport	49	12	49	34	15	27	11.11A	6.12	FE	C62730	Bold - XPLOR-XV	Helvetica
XV12BL	L	Proport	53	13	53	37	16	30	10.00A	5.66	FE	C62730	Bold - XPLOR-XV	Helvetica
XV12BP	P	Proport	53	13	53	37	16	30	10.00A	5.66	FE	C62730	Bold - XPLOR-XV	Helvetica
XV13BL	L	Proport	57	14	57	40	17	32	9.37A	5.26	FE	C62730	Bold - XPLOR-XV	Helvetica
XV13BP	P	Proport	57	14	57	40	17	32	9.37A	5.26	FE	C62730	Bold - XPLOR-XV	Helvetica
XV14BL	L	Proport	63	15	63	44	19	34	8.82A	4.76	FE	C62730	Bold - XPLOR-XV	Helvetica
XV14BP	P	Proport	63	15	63	44	19	34	8.82A	4.76	FE	C62730	Bold - XPLOR-XV	Helvetica
XV15BL	L	Proport	67	16	67	47	20	37	8.10A	4.47	FE	C62730	Bold - XPLOR-XV	Helvetica
XV15BP	P	Proport	67	16	67	47	20	37	8.10A	4.47	FE	C62730	Bold - XPLOR-XV	Helvetica
XV16BL	L	Proport	71	17	71	50	21	39	7.69A	4.22	FE	C62730	Bold - XPLOR-XV	Helvetica
XV16BP	P	Proport	71	17	71	50	21	39	7.69A	4.22	FE	C62730	Bold - XPLOR-XV	Helvetica
XV17BL	L	Proport	76	18	76	53	23	42	7.14A	3.94	FE	C62730	Bold - XPLOR-XV	Helvetica
XV17BP	P	Proport	76	18	76	53	23	42	7.14A	3.94	FE	C62730	Bold - XPLOR-XV	Helvetica
XV18BL	L	Proport	80	19	80	56	24	44	6.81A	3.75	FE	C62730	Bold - XPLOR-XV	Helvetica
XV18BP	P	Proport	80	19	80	56	24	44	6.81A	3.75	FE	C62730	Bold - XPLOR-XV	Helvetica
XV19BL	L	Proport	84	20	84	59	25	46	6.52A	3.57	FE	C62730	Bold - XPLOR-XV	Helvetica
XV19BP	P	Proport	84	20	84	59	25	46	6.52A	3.57	FE	C62730	Bold - XPLOR-XV	Helvetica
XV20BL	L	Proport	88	21	88	62	26	49	6.12A	3.40	FE	C62730	Bold - XPLOR-XV	Helvetica
XV20BP	P	Proport	88	21	88	62	26	49	6.12A	3.40	FE	C62730	Bold - XPLOR-XV	Helvetica
XV22BL	L	Proport	98	23+	98	69	29	54	5.55A	3.06	FE	C62730	Bold - XPLOR-XV	Helvetica
XV22BP	P	Proport	98	23+	98	69	29	54	5.55A	3.06	FE	C62730	Bold - XPLOR-XV	Helvetica

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBaseline (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
XV24BL	L	Proport	106	25+	106	75	31	59	5.08A	2.83	FE	C62730	Bold - XPLOR-XV	Helvetica
XV24BP	P	Proport	106	25+	106	75	31	59	5.08A	2.83	FE	C62730	Bold - XPLOR-XV	Helvetica
XV06IL	L	Proport	28	7	28	19	9	14	21.43A	10.71	FE	C62740	Italic - XPLOR.XV	Helvetica
XV06IP	P	Proport	28	7	28	19	9	14	21.43A	10.71	FE	C62740	Italic - XPLOR-XV	Helvetica
XV07IL	L	Proport	32	8	32	22	10	16	18.75A	9.37	FE	C62740	Italic - XPLOR-XV	Helvetica
XV07IP	P	Proport	32	8	32	22	10	16	18.75A	9.37	FE	C62740	Italic - XPLOR-XV	Helvetica
XV08IL	L	Proport	36	9	36	25	11	18	16.66A	8.33	FE	C62740	Italic - XPLOR-XV	Helvetica
XV08IP	P	Proport	36	9	36	25	11	18	16.66A	8.33	FE	C62740	Italic - XPLOR-XV	Helvetica
XV09IL	L	Proport	40	10	40	28	12	20	15.00A	7.50	FE	C62740	Italic - XPLOR-XV	Helvetica
XV09IP	P	Proport	40	10	40	28	12	20	15.00A	7.50	FE	C62740	Italic - XPLOR-XV	Helvetica
XV10IL	L	Proport	45	11	45	31	14	22	13.63A	6.66	FE	C62740	Italic - XPLOR-XV	Helvetica
XV10IP	P	Proport	45	11	45	31	14	22	13.63A	6.66	FE	C62740	Italic - XPLOR-XV	Helvetica
XV11IL	L	Proport	49	12	49	34	15	24	12.50A	6.12	FE	C62740	Italic - XPLOR-XV	Helvetica
XV11IP	P	Proport	49	12	49	34	15	24	12.50A	6.12	FE	C62740	Italic - XPLOR-XV	Helvetica
XV12IL	L	Proport	53	13	53	37	16	27	11.11A	5.66	FE	C62740	Italic - XPLOR-XV	Helvetica
XV12IP	P	Proport	53	13	53	37	16	27	11.11A	5.66	FE	C62740	Italic - XPLOR-XV	Helvetica
XV13IL	L	Proport	58	14	57	40	18	30	10.00A	5.26	FE	C62740	Italic - XPLOR-XV	Helvetica
XV13IP	P	Proport	58	14	57	40	18	30	10.00A	5.26	FE	C62740	Italic - XPLOR-XV	Helvetica
XV14IL	L	Proport	63	15	63	44	19	31	9.67A	4.76	FE	C62740	Italic - XPLOR-XV	Helvetica
XV14IP	P	Proport	63	15	63	44	19	31	9.67A	4.76	FE	C62740	Italic - XPLOR-XV	Helvetica
XV15IL	L	Proport	67	16	67	47	20	33	9.09A	4.47	FE	C62740	Italic - XPLOR-XV	Helvetica
XV15IP	P	Proport	67	16	67	47	20	33	9.09A	4.47	FE	C62740	Italic - XPLOR-XV	Helvetica
XV16IL	L	Proport	71	17	71	50	21	35	8.57A	4.22	FE	C62740	Italic - XPLOR-XV	Helvetica
XV16IP	P	Proport	71	17	71	50	21	35	8.57A	4.22	FE	C62740	Italic - XPLOR-XV	Helvetica
XV17IL	L	Proport	76	18	76	53	23	37	8.10A	3.94	FE	C62740	Italic - XPLOR-XV	Helvetica
XV17IP	P	Proport	76	18	76	53	23	37	8.10A	3.94	FE	C62740	Italic - XPLOR-XV	Helvetica
XV18IL	L	Proport	80	19	80	56	24	39	7.69A	3.75	FE	C62740	Italic - XPLOR-XV	Helvetica
XV18IP	P	Proport	80	19	80	56	24	39	7.69A	3.75	FE	C62740	Italic - XPLOR-XV	Helvetica
XV19IL	L	Proport	84	20	84	59	25	41	7.31A	3.57	FE	C62740	Italic - XPLOR-XV	Helvetica
XV19IP	P	Proport	84	20	84	59	25	41	7.31A	3.57	FE	C62740	Italic - XPLOR-XV	Helvetica
XV20IL	L	Proport	88	21	88	62	26	44	6.81A	3.40	FE	C62740	Italic - XPLOR-XV	Helvetica
XV20IP	P	Proport	88	21	88	62	26	44	6.81A	3.40	FE	C62740	Italic - XPLOR-XV	Helvetica
XV22IL	L	Proport	98	23+	98	69	29	48	6.25A	3.06	FE	C62740	Italic - XPLOR-XV	Helvetica
XV22IP	P	Proport	98	23+	98	69	29	48	6.25A	3.06	FE	C62740	Italic - XPLOR-XV	Helvetica
XV24IL	L	Proport	106	25+	106	75	31	52	5.76A	2.83	FE	C62740	Italic - XPLOR-XV	Helvetica
XV24IP	P	Proport	106	25+	106	75	31	52	5.76A	2.83	FE	C62740	Italic - XPLOR-XV	Helvetica

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
XV06JL	L	Proport	28	7	28	19	9	15	20.00A	10.71	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV06JP	P	Proport	28	7	28	19	9	15	20.00A	10.71	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV07JL	L	Proport	32	8	32	22	10	17	17.64A	9.37	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV07JP	P	Proport	32	8	32	22	10	17	17.64A	9.37	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV08JL	L	Proport	36	9	36	25	11	19	15.78A	8.33	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV08JP	P	Proport	36	9	36	25	11	19	15.78A	8.33	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV09JL	L	Proport	40	10	40	28	12	21	14.28A	7.50	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV09JP	P	Proport	40	10	40	28	12	21	14.28A	7.50	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV10JL	L	Proport	45	11	45	31	14	23	13.04A	6.66	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV10JP	P	Proport	45	11	45	31	14	23	13.04A	6.66	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV11JL	L	Proport	49	12	49	34	15	25	12.00A	6.12	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV11JP	P	Proport	49	12	49	34	15	25	12.00A	6.12	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV12JL	L	Proport	53	13	53	37	16	29	10.34A	5.66	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV12JP	P	Proport	53	13	53	37	16	29	10.34A	5.66	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV13JL	L	Proport	57	14	57	40	17	30	10.00A	5.26	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV13JP	P	Proport	57	14	57	40	17	30	10.00A	5.26	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV14JL	L	Proport	63	15	63	44	19	33	9.09A	4.76	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV14JP	P	Proport	63	15	63	44	19	33	9.09A	4.76	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV15JL	L	Proport	67	16	67	47	20	34	8.82A	4.47	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV15JP	P	Proport	67	16	67	47	20	34	8.82A	4.47	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV16JL	L	Proport	71	17	71	50	21	37	8.10A	4.22	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV16JP	P	Proport	71	17	71	50	21	37	8.10A	4.22	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV17JL	L	Proport	76	18	76	53	23	40	7.50A	3.94	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV17JP	P	Proport	76	18	76	53	23	40	7.50A	3.94	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV18JL	L	Proport	80	19	80	56	24	42	7.14A	3.75	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV18JP	P	Proport	80	19	80	56	24	42	7.14A	3.75	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV19JL	L	Proport	84	20	84	59	25	44	6.81A	3.57	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV19JP	P	Proport	84	20	84	59	25	44	6.81A	3.57	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV20JL	L	Proport	88	21	88	62	26	46	6.52A	3.40	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV20JP	P	Proport	88	21	88	62	26	46	6.52A	3.40	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV22JL	L	Proport	98	23+	98	69	29	52	5.76A	3.06	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV22JP	P	Proport	98	23+	98	69	29	52	5.76A	3.06	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV24JL	L	Proport	106	25+	106	75	31	56	5.35A	2.83	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
XV24JP	P	Proport	106	25+	106	75	31	56	5.35A	2.83	FE	C62750	Italic Bold - XPLOR-XV	Helvetica
ZEBRAL	L	Fixed	100	24	100	100	0	100	3	3.00	41	C62850	Postal Zebra Code	
ZEBRAP	P	Fixed	100	24	100	100	0	100	3	3.00	41	C62850	Postal Zebra Code	

Font Name	Orient	Pitch	Cell Hgt (dots)	Hgt (Pts)	Norm Char Hgt (dots)	TopCellBselne (dots)	Bseln to Bottom (dots)	Avg Char Width (dots)	Char/ Inch A=Avg	Lines per Inch	High Char Code (Hex)	Catalog Page ID	Description	Like
1009CL	L	Fixed	50	12	50	40	10	30	10	6.00	5F	C62980	Sans Serif Reverse Video	
1009CP	P	Fixed	50	12	50	40	10	30	10	6.00	5F	C62980	Sans Serif Reverse Video	
1018FL	L	Proport	46	11	46	34	12	24	12.50A	6.52	7A	C62990	Serif Reverse Video	
1018FP	P	Proport	46	11	46	34	12	24	12.50A	6.52	7A	C62990	Serif Reverse Video	
1142AP	P	Fixed	50	12	44	32	12	30	10	6.00	5F	C68800	OCR-A	
1142BL	L	Fixed	50	12	44	32	12	30	10	6.00	5F	C68800	OCR-A	
1177CL	L	Proport	100	24	88	82	18	48	6.25A	3.00	7A	C72400	Sans Serif Bold	
1177CP	P	Proport	100	24	88	82	18	48	6.25A	3.00	7A	C72400	Sans Serif Bold	
1211WL	L	Fixed	12	4+	12	10	2	8	37.5	25.00	60	C75000	Sans Serif -Upper Case Only	
1211WP	P	Fixed	12	4+	12	10	2	8	37.5	25.00	60	C75000	Sans Serif -Upper Case Only	
1212WL	L	Fixed	18	4+	18	14	4	10	30	16.66	60	C75000	Sans Serif -Upper Case Only	
1212WP	P	Fixed	18	4+	18	14	4	10	30	16.66	60	C75000	Sans Serif -Upper Case Only	
1213WL	L	Fixed	24	6	24	18	6	15	20	12.50	7A	C75000	Sans Serif	
1213WP	P	Fixed	24	6	24	18	6	15	20	12.50	7A	C75000	Sans Serif	
1300QL	L	Proport	80	19	78	64	16	45	6.66A	3.75	7A	C80900	Sans Serif Outline	
1300QP	P	Proport	80	19	78	64	16	45	6.66A	3.75	7A	C80900	Sans Serif Outline	
1300RL	L	Proport	80	19	78	64	16	41	7.32A	3.75	7A	C80900	Sans Serif Shaded	
1300RP	P	Proport	80	19	78	64	16	41	7.32A	3.75	7A	C80900	Sans Serif Shaded	
2012AL	L	Fixed	37	9	37	29	8	20	15	8.10	7F	C97920	Sans Serif	
2012AP	P	Fixed	37	9	37	29	8	20	15	8.10	7F	C97920	Sans Serif	
2012BL	L	Fixed	37	9	37	29	8	20	15	8.10	7A	C97920	Sans Serif- Bold	
2012BP	P	Fixed	37	9	37	29	8	20	15	8.10	7A	C97920	Sans Serif- Bold	
2012CL	L	Fixed	50	12	50	42	8	20	15	6.00	7F	C97920	Sans Serif- Underlined	
2012CP	P	Fixed	50	12	50	42	8	20	15	6.00	7F	C97920	Sans Serif- Underlined	
2012RL	L	Fixed	37	9	37	29	8	20	15	8.10	7F	C97920	Sans Serif- Reverse Video	
2012RP	P	Fixed	37	9	37	29	8	20	15	8.10	7F	C97920	Sans Serif- Reverse Video	
25D01L	L	Fixed	37	9	37	31	6	25	12	8.10	95	C98150	Sans Serif	
25D01P	P	Fixed	37	9	37	31	6	25	12	8.10	95	C98150	Sans Serif	
25D1BL	L	Fixed	37	9	37	31	6	25	12	8.10	95	C98150	Sans Serif - Bold	
25D1BP	P	Fixed	37	9	37	31	6	25	12	8.10	95	C98150	Sans Serif - Bold	
30TDCL	L	Fixed	50	12	50	38	12	30	10	6.00	AC	C98950	Sans Serif	
30TDCP	P	Fixed	50	12	50	38	12	30	10	6.00	AC	C98950	Sans Serif	