

APPENDIX

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
3M	SCI 041	COAX	-44	*	0.074	0.012	75
ACD CABLE	4-27046-3265	TWINAX	*	_	0.194	0.024	_
ACOME	MC7539	COAX	-22	-009	0.151	0.020	_
AEROSPACE	4114	COAX	SEE COMMENTS	TOO LARGE	0.345	0.064	_
AEROSPACE INDUSTRIES INC	90149	COAX	*	*	0.194	0.030	_
AEROSPACE WIRE	4080	COAX	*	_	0.348	0.102	50
ALCATEL	0960 WL	COAX	_	-004	0.093	0.011	75
ALCATEL	ASNE 0690 WL	COAX	_	-004	0.093	0.011	75
ALCATEL	CDE 003	TWINAX	*	-204	0.140	0.024	77
ALPHA	7632	TWINAX	*	_	0.169	0.030	600V
ALPHA	8620	COAX	-41	-020	0.270	0.041	75
ALPHA	9059	COAX	-2	-013	0.242	0.026	75
ALPHA	9102	COAX	*	-023	0.212	0.032	75
ALPHA	9108	TWINAX	-55	*	0.210	0.038	78
ALPHA	9109	TWINAX	_	-213	0.252	0.037	100
ALPHA	9158	COAX	-21	*	0.165	0.035	53
ALPHA	9159	COAX	*	*	0.188	0.023	75
ALPHA	9174	COAX	-5	-003	0.100	0.021	50
ALPHA	9316	COAX	-5	-003	0.098	0.021	50
ALPHA	9807	COAX	-51	-016	0.304	0.032	75
ALPHA	9817	TWINAX	-8	_	0.327	0.038	100
ALPHA	9830	COAX	-2	-013	0.242	0.025	75
ALPHA	9840	COAX	-2	-013	0.240	0.025	80
ALPHA	9847	COAX	_	-053	0.405	0.064	75
ALPHA	9850	TRIAx	-13	TOO LARGE	0.314	0.032	75
ALPHA	9858	COAX	-1	-011	0.193	0.036	50
ALPHA	2834/2	TWINAX	-45	_	0.137	0.032	600V
ALPHA	2837/2	TWINAX	*	*	0.156	0.038	600V
ALPHA	9058C	COAX	-1	-011	0.194	0.038	50
ALPHA	9179B	COAX	-5	-004	0.101	0.012	75
ALPHA	9180B	COAX	-4	*	0.140	0.038	95
ALPHA	9187A	COAX	-36	-004	0.105	0.010	75
ALPHA	9196A	COAX	-44	-1	0.070	0.011	50
ALPHA	9804C	COAX	-41	-020	0.275	0.040	75
ALPHA	9814C	TWINAX	*	-213	0.244	0.038	75
ALPHA	9818C	TWINAX	-8	_	0.330	0.037	100
ALPHA	9825C	COAX	-6A	_	0.400	0.064	75
ALPHA	9851C	COAX	*	_	0.405	0.086	50
ALPHA	9861C	COAX	-1	-011	0.192	0.038	_
ALPHA	9871F	COAX	*	-011	0.182	0.037	50
ALPHA WIRE	2821/2	TWINAX	-27	_	0.138	0.024	600V
AMDAHL	215-9000-000	COAX	-5A	-001	0.075	0.012	_
AMPEX	616-569	COAX	-36	*	0.110	0.015	_
AMPHENOL	82-5588	TWINAX	-8	_	0.330	00.39	_
AMPHENOL CNDA	21-1060	COAX	-6	-016	_	_	_

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AMPHENOL CNDA	621-446-795	COAX	-6	—	—	—	—
ANDREW	FSJ2-50B	COAX	*	—	—	—	50
ANDREW	HJ4-50	COAX	*	—	—	—	50
ANDREW	HJ5-50	COAX	*	—	—	—	50
ANDREW	LDF2-50-A	COAX	*	—	—	—	50
ANDREW	LDF4-50-A	COAX	*	TOO LARGE	0.630	0.189	50
ANDREW	LDF5-50-A	COAX	*	—	—	—	50
ANIXTER	9L759586	COAX	—	*	0.280	0.042	—
ANIXTER COLUMBIA	55	COAX	*	*	0.143	0.012	—
ANTENNA SPECIALISTS	18-73-2	COAX	-52	—	0.246	0.052	50
ARGOSY	8DV75	COAX	-21	*	0.170	0.024	75
ARINC	629	TWINAX	-8	TOO LARGE	0.313	0.036	—
ASTROLAB	32001	COAX	-5	*	0.115	0.020	—
ASTROLAB	32081	COAX	-5	-003	0.100	0.020	50
ASTRONAUTICS	169450	TRIAx	-7	—	0.210	0.023	—
AT&T (LUCENT)	733	COAX	—	-027	—	—	75
AT&T (LUCENT)	1735A	COAX	—	-026	0.128	0.016	75
AT&T (LUCENT)	2734A	COAX	—	*	0.225	0.032	75
AT&T (LUCENT)	2735A	COAX	-22	-026	0.140	0.015	75
AT&T (LUCENT)	734D	COAX	-63	-025	0.236	0.031	75
AT&T (LUCENT)	735A	COAX	*	-026	0.125	0.016	75
AT&T (LUCENT)	NSI 4609 805 13019	COAX	-37	*	0.166	0.016	—
AT&T (LUCENT)	724	COAX	-6	-016	0.304	0.033	—
AT&T (LUCENT)	728	COAX	-6	-016	0.304	0.033	75
AT&T (LUCENT)	731	COAX	-2	-015	0.248	0.023	75
AT&T (LUCENT)	730A	COAX	-2B	-015	0.255	0.025	—
AT&T (LUCENT)	734A	COAX	-63	-025	0.236	0.031	75
AT&T (LUCENT)	KS-19224L2	COAX	-31	*	0.116	0.011	—
AT&T (W.E.CO)	16PEVL	TWINAX	-12	—	0.460	0.051	—
AT&T (W.E.CO)	754E	TWINAX	-10	—	0.420	0.040	—
AT&T (W.E.CO)	760A	TWINAX	-11	TOO LARGE	0.308	0.025	—
AT&T (W.E.CO)	761A	TWINAX	-30	—	0.215	0.021	—
AT&T/NSI	4609 805 13019	COAX	—	*	—	—	—
ATLAS	1405-59-U95	COAX	-2	-014	0.242	0.032	75
AVAYA	1725B	COAX	*	-054	0.325	0.050	75
AXON	A3331B	TRIAx	—	*	0.215	0.020	—
AXON	CC6297	TWINAX	-55	—	0.205	0.024	124
AXON	P502805C	TWINAX	*	-201	0.126	0.024	—
AXON	P502810	TWINAX	-47	-201	0.135	—	77
AXON	P506133	TRIAx	*	—	0.213	0.025	75
AXON	P506425	TWINAX	-55	—	0.202	0.025	120
AXON	P507991A	TWINAX	*	-204	0.134	0.024	—
AXON	P512806	TWINAX	*	-217	0.150	0.024	—
AXON	P512807	TWINAX	*	-217	0.152	0.024	—
AXON	P813856	TRIAx	—	*	0.192	0.024	—

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AXON	S9702211	TRIAX	*	*	0.197	0.024	—
AXON	SRX 50 C	TRIAX	*	—	—	—	—
AXON	SSTHE2-H1	TWINAX	—	-222	0.151	0.025	—
AXON	UKT2407-SPC-HSTP-2	TWINAX	*	-223	0.114	0.024	50
BEDEA	TRIAX 11	TRIAX	*	TOO LARGE	0.438	0.055	75
BELDEN	8208	TWINAX	-25	—	0.257	0.047	300V
BELDEN	8212	COAX	-2	-014	0.242	0.032	75
BELDEN	8213	COAX	-6A	-053	0.405	0.064	75
BELDEN	8214	COAX	*	TOO LARGE	0.403	0.108	50
BELDEN	8215	COAX	-6E	-017	0.332	0.028	75
BELDEN	8216	COAX	-5	-003	0.103	0.020	50
BELDEN	8218	COAX	-22	-009	0.150	0.017	75
BELDEN	8219	COAX	-1	-011	0.195	0.037	52
BELDEN	8221	COAX	-2	-013	0.242	0.025	80
BELDEN	8227	TWINAX	-8	—	0.330	0.039	—
BELDEN	8232	TRIAX	-13A	TOO LARGE	0.312	0.032	75
BELDEN	8233	TRIAX	-14	—	0.475	0.064	75
BELDEN	8237	COAX	-6A	—	0.405	0.085	50
BELDEN	8238	COAX	-6A	—	0.405	0.048	75
BELDEN	8240	COAX	-1	-021	0.195	0.032	51.5
BELDEN	8241	COAX	-2	-013	0.242	0.025	75
BELDEN	8259	COAX	-1	-011	0.195	0.040	50
BELDEN	8261	COAX	-6A	—	0.405	0.049	75
BELDEN	8262	COAX	-1	-011	0.192	0.038	50
BELDEN	8263	COAX	-2	-013	0.242	0.023	75
BELDEN	8267	COAX	-6A	—	0.405	0.086	50
BELDEN	8268	COAX	-6B	TOO LARGE	0.425	0.089	50
BELDEN	8279	COAX	-2A	-022	0.220	0.025	75
BELDEN	8281	COAX	-6	-016	0.307	0.030	75
BELDEN	8422	TWINAX	-9	—	0.231	0.025	1000V
BELDEN	8441	TWP	30	—	0.210	0.025	300V
BELDEN	8450	TWINAX	-27	—	0.121	0.025	200V
BELDEN	8451	TWINAX	-23	-210	0.140	0.031	300V
BELDEN	8998	COAX	*	*	0.198	0.032	—
BELDEN	9011	COAX	-6A	-053	0.405	0.064	75
BELDEN	9054	COAX	-2	-014	0.242	0.032	75
BELDEN	9060	COAX	-41	*	0.284	0.040	75
BELDEN	9064	COAX	-6A	—	0.400	0.064	75
BELDEN	9066	COAX	-41	-020	0.275	0.041	75
BELDEN	9068	COAX	-22	-009	0.146	0.016	75
BELDEN	9100	COAX	-2	-014	0.237	0.032	75
BELDEN	9104	COAX	-2A	*	0.243	0.032	75
BELDEN	9108	COAX	*	-014	0.237	0.032	75
BELDEN	9110	COAX	-2	-014	0.242	0.032	75
BELDEN	9112	COAX	-2	—	0.242	0.032	—

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BELDEN	9114	COAX	-41	-020	0.270	0.040	75
BELDEN	9116	COAX	-41	-020	0.278	0.038	75
BELDEN	9141	COAX	-6	-016	0.304	0.033	75
BELDEN	9146	COAX	4	—	—	—	—
BELDEN	9165	COAX	-2	-013A	0.242	0.030	75
BELDEN	9167	COAX	-2	-014	0.243	0.032	75
BELDEN	9168	COAX	-41	-020	0.275	0.040	75
BELDEN	9169	COAX	-2B	-015	0.249	0.025	93
BELDEN	9170	COAX	-4	*	0.140	0.022	75
BELDEN	9171	COAX	-2	-013A	0.242	0.030	75
BELDEN	9182	TWINAX	*	TOO LARGE	0.350	0.031	150
BELDEN	9192	TRIAx	*	—	—	—	75
BELDEN	9201	COAX	-1	-021	0.193	0.033	52
BELDEN	9203	COAX	-1	-021	0.195	0.035	50
BELDEN	9204	COAX	—	-013	0.241	0.025	75
BELDEN	9207	TWINAX	-8	—	0.330	0.039	100
BELDEN	9209	COAX	-63	-019	0.226	0.022	75
BELDEN	9212	COAX	-6A	—	0.405	0.048	75
BELDEN	9221	COAX	-5	-004	0.102	0.012	75
BELDEN	9222	TRIAx	-7	-306	0.239	0.040	50
BELDEN	9223	COAX	-1	*	0.195	0.030	50
BELDEN	9228	COAX	-2	-013	0.242	0.025	93
BELDEN	9231	COAX	-6	-016	0.304	0.032	75
BELDEN	9232	TRIAx	*	TOO LARGE	—	—	75
BELDEN	9239	COAX	-5	-003	0.104	0.019	50
BELDEN	9240	COAX	-2	-014	0.241	0.032	75
BELDEN	9243	COAX	-2	-014	0.242	0.032	—
BELDEN	9244	COAX	-2	-013	0.242	0.025	73
BELDEN	9248	COAX	-41	-020	0.270	0.036	75
BELDEN	9250	TWINAX	-10	—	0.420	0.046	95
BELDEN	9251	COAX	-6A	—	0.405	0.085	52
BELDEN	9252	COAX	*	-010	0.160	0.030	50
BELDEN	9254	COAX	-22	-009	0.142	0.019	75
BELDEN	9258	COAX	*	—	0.247	0.055	50
BELDEN	9259	COAX	-2A	-023	0.234	0.030	75
BELDEN	9265	COAX	-2	-014	0.242	0.031	75
BELDEN	9266	COAX	-2	-013A	0.245	0.031	—
BELDEN	9267	TRIAx	*	*	0.360	0.032	75
BELDEN	9268	COAX	*	-018	0.260	0.025	93
BELDEN	9271	TWINAX	*	—	0.243	0.020	124
BELDEN	9272	TWINAX	-9	-213	0.242	0.037	78
BELDEN	9273	COAX	-3	-012	0.216	0.035	50
BELDEN	9274	COAX	-2	-014	0.242	0.032	75
BELDEN	9275	COAX	-2	-14	0.242	0.032	75
BELDEN	9284	COAX	-41	-020	0.275	0.040	—
BELDEN	9290	COAX	*	*	0.288	0.037	75

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BELDEN	9291	COAX	-2	-013	0.242	0.025	80
BELDEN	9292	COAX	-6A	-053	0.405	0.064	75
BELDEN	9310	COAX	*	-011	0.194	0.035	50
BELDEN	9311	COAX	-1	-011	0.193	0.037	52
BELDEN	9386	COAX	-41	-020	0.275	0.040	—
BELDEN	9448	COAX	-2	-013	0.242	0.025	—
BELDEN	9463	TWINAX	-9	-213	0.240	0.037	78
BELDEN	9555	COAX	-2	-013	0.242	0.023	75
BELDEN	9587	COAX	-41	-020	0.275	0.040	75
BELDEN	9589	COAX	-2	—	0.242	0.032	—
BELDEN	9659	COAX	-2	-013A	0.242	0.030	75
BELDEN	9764	COAX	-6A	—	0.405	0.064	75
BELDEN	9815	TWINAX	-8	—	0.330	0.037	100
BELDEN	9841	TWINAX	-9	-215	0.256	0.025	120
BELDEN	9850	COAX	-6B	—	0.425	0.048	75
BELDEN	9857	COAX	-6A	—	0.405	0.025	125
BELDEN	9859	TWINAX	*	-213	0.243	0.038	78
BELDEN	9860	TWINAX	-46	—	0.440	0.051	124
BELDEN	9861	COAX	-6E	—	0.332	0.057	50
BELDEN	9880	COAX	-48	—	0.405	0.086	50
BELDEN	9888	TRIAx	*	—	0.480	0.108	50
BELDEN	9907	COAX	-1	-011	0.185	0.037	50
BELDEN	9913	COAX	*	-050 (90C)	0.411	0.108	50
BELDEN	9914	COAX	*	TOO LARGE	0.405	0.100	50
BELDEN	9999	TWINAX	—	—	0.185	0.030	78
BELDEN	9999	TWINAX	-33	—	0.187	0.030	78
BELDEN	44319	COAX	*	*	0.298	0.042	75
BELDEN	46899	COAX	-1	*	0.199	0.024	75
BELDEN	81553	TWINAX	-47	-201	0.129	0.024	77
BELDEN	82108	COAX	*	*	0.212	0.032	75
BELDEN	82120	COAX	-34	-024	0.244	0.040	75
BELDEN	82121	COAX	-52	-024	0.240	0.040	75
BELDEN	82240	COAX	*	*	0.159	0.032	53.5
BELDEN	82241	COAX	*	*	0.193	0.023	75
BELDEN	82248	COAX	*	*	0.227	0.041	75
BELDEN	82259	COAX	*	*	0.193	0.030	75
BELDEN	82269	COAX	*	*	0.197	0.025	93
BELDEN	82641	TWINAX	*	—	0.106	0.024	48
BELDEN	82907	COAX	-21	*	0.163	0.036	50
BELDEN	83241	COAX	*	-011	0.187	0.037	50
BELDEN	83242	COAX	-1	-012	0.193	0.039	50
BELDEN	83264	COAX	-5	-004	0.100	0.012	75
BELDEN	83265	COAX	-5A	-001	0.071	0.010	50
BELDEN	83266	COAX	-22	-008	0.141	0.012	95
BELDEN	83267	COAX	-36	-004	0.110	0.012	75

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BELDEN	83269	COAX	-5	-003	0.100	0.018	50
BELDEN	83284	COAX	-5	-003	0.100	0.021	50
BELDEN	83303	COAX	-44	-	0.075	0.019	600V
BELDEN	83310	TWINAX	-29	-207	0.120	0.031	
BELDEN	83317	TWINAX	*	-223	0.112	0.019	600V
BELDEN	83318	TWINAX	-29	-204	0.132	0.025	600V
BELDEN	83319	TWINAX	*	-221	0.139	0.032	NC
BELDEN	84142	COAX	-1	-021	0.195	0.037	50
BELDEN	84303	COAX	-21	-011	0.170	0.037	50
BELDEN	86262	COAX	-2A	-022	0.220	0.025	93
BELDEN	87108	COAX	-2A	-023	-	-	-
BELDEN	87120	COAX	-52	-024	0.256	0.040	75
BELDEN	88232	TRIAx	*	*	0.247	0.032	75
BELDEN	88240	COAX	*	*	0.159	0.032	53.5
BELDEN	88241	COAX	*	*	0.193	0.023	75
BELDEN	88281	COAX	-41	*	0.270	0.031	75
BELDEN	89108	COAX	-2A	-023	0.218	0.032	75
BELDEN	89120	COAX	-52	*	0.235	0.041	75
BELDEN	89120	COAX		*	0.234	0.041	75
BELDEN	89162	COAX	-2A	-019	-	-	75
BELDEN	89182	TWINAX	-54		0.307	0.031	150
BELDEN	89207	TWINAX	*	TOO LARGE	0.267	0.039	100
BELDEN	89248	COAX	-52	*	0.222	0.040	75
BELDEN	89259	COAX	*	*	0.192	0.031	75
BELDEN	89269	COAX	-2A	-022	0.222	0.025	93
BELDEN	89272	TWINAX	-55	*	0.220	0.039	78
BELDEN	89292	COAX	*	-052	0.348	0.064	75
BELDEN	89555	COAX	-53	-019	0.230	0.023	75
BELDEN	89880	COAX	-50	-	0.375	0.086	50
BELDEN	89907	COAX	-21 (20/90)	*	0.160	0.037	50
BELDEN	89913	COAX	*	TOO LARGE	0.364	0.108	50
BELDEN	89999	TWINAX	*	-	0.178	0.030	78
BELDEN	92289	COAX	*	*	0.204	0.025	-
BELDEN	513945	COAX	-	-052	0.405	0.064	75
BELDEN	533945	COAX	-41	-020	0.266	0.041	75
BELDEN	543945	COAX	*	*	0.232	0.032	75
BELDEN	549945	COAX	-	-023	0.232	0.032	75
BELDEN	551945	COAX	-	-023	0.232	0.030	75
BELDEN	568937	COAX	-36	-027	0.123	0.016	75
BELDEN	573945	COAX	-22	-009	0.146	0.018	75
BELDEN	613948	COAX	-	-025	0.348	0.064	75
BELDEN	633938	COAX	-	*	0.233	0.040	75
BELDEN	633948	COAX	*	*	0.228	0.040	75
BELDEN	633948	COAX	-	*	0.228	0.040	75
BELDEN	643948	COAX	*	*	0.193	0.038	75

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BELDEN	643948	COAX	—	*	0.193	0.032	75
BELDEN	649948	COAX	—	*	0.199	0.032	75
BELDEN	673948	COAX	*	*	0.146	0.018	75
BELDEN	1151A	COAX	-2	-013A	0.247	0.032	75
BELDEN	1152A	COAX	-41	*	0.280	0.040	75
BELDEN	1153A	COAX	*	—	0.387	0.064	75
BELDEN	1162A	TWINAX	-8	—	0.330	0.037	100
BELDEN	1163A	COAX	-6	-016	—	—	100
BELDEN	1164B	COAX	-22	-009	0.145	0.019	75
BELDEN	1167A	COAX	-22	-009	0.152	0.020	75
BELDEN	1167B	COAX	-22	-009	0.146	0.019	75
BELDEN	1168A	COAX	-141	—	0.141	0.037	—
BELDEN	1186A	COAX	*	*	0.265	0.032	75
BELDEN	1187A	COAX	*	*	0.267	0.032	75
BELDEN	1189A	COAX	*	*	0.298	0.040	75
BELDEN	1223A	COAX	-41	-020	0.275	0.040	75
BELDEN	1263A	COAX	*	-009	0.160	0.021	75
BELDEN	1406B	COAX	-22	-009	0.146	0.019	75
BELDEN	1407B	COAX	-22	-009	0.146	0.019	75
BELDEN	1417B	COAX	—	-009	0.150	0.018	75
BELDEN	1418B	COAX	-22	-009	0.150	0.015	75
BELDEN	1426A	COAX	-2	-014	0.242	0.032	75
BELDEN	1505A	COAX	-2	-025	0.234	0.032	75
BELDEN	1505F	COAX	-2	—	0.242	0.034	75
BELDEN	1506A	COAX	*	*	0.201	0.032	75
BELDEN	1520A	COAX	-5	-004	0.102	0.012	75
BELDEN	1521A	COAX	—	-004	0.560	0.012	75
BELDEN	1522A	COAX	-36	-004	0.107	0.012	75
BELDEN	1523A	COAX	-6A	-053	0.400	0.064	75
BELDEN	1525A	COAX	-6A	TOO LARGE	0.404	0.064	75
BELDEN	1530A	COAX	-41	-020	0.270	0.040	75
BELDEN	1547A	COAX	-41	-020	0.275	0.040	75
BELDEN	1617A	COAX	-6B	TOO LARGE	0.407	0.064	75
BELDEN	1671A	COAX	-86	-003	0.087	0.020	50
BELDEN	1671J	COAX	-31	—	0.127	0.020	50
BELDEN	1672A	COAX	-86	-004	0.087	0.011	75
BELDEN	1672J	COAX	-31	-027	0.127	0.011	75
BELDEN	1673A	COAX	—	—	0.138	0.036	50
BELDEN	1673J	COAX	*	*	0.178	0.037	50
BELDEN	1694A	COAX	-41	-020	0.282	0.040	75
BELDEN	1695A	COAX	*	*	0.235	0.040	75
BELDEN	1696A	TWINAX	*	-215	0.240	0.031	110
BELDEN	1800A	TWINAX	*	-212	0.184	0.024	110
BELDEN	1800B	TWINAX	*	-212	0.180	0.024	110
BELDEN	1800F	TWINAX	-30	—	0.216	0.024	110
BELDEN	1807A	COAX	-5	-004	0.110	0.012	75

Note: * = Special contact factory

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
BELDEN	1808A	COAX	-5	-004	0.110	0.012	75
BELDEN	1809A	COAX	-63	-025	0.234	0.032	75
BELDEN	1824A	COAX	*	*	0.200	0.030	75
BELDEN	1825A	COAX	*	*	0.200	0.030	75
BELDEN	1826A	COAX	*	*	0.200	0.030	75
BELDEN	1828A	COAX	-41	-020	0.270	0.040	75
BELDEN	1829A	COAX	-41	-020	0.270	0.040	75
BELDEN	1855A	COAX	*	*	0.159	0.022	75
BELDEN	1856A	TRIAX	*	TOO LARGE	0.363	0.031	75
BELDEN	1857A	TRIAX	*	TOO LARGE	0.360	0.031	75
BELDEN	1858A	TRIAX	*	TOO LARGE	0.520	0.064	75
BELDEN	1859A	TRIAX	*	TOO LARGE	0.420	0.063	—
BELDEN	1865A	COAX	-22	-09	0.152	0.020	75
BELDEN	1880A	TWINAX	*	-212	0.184	0.024	—
BELDEN	3072F	TWINAX	*	*	0.320	0.046	78
BELDEN	3092A	COAX	-51	*	0.298	0.040	75
BELDEN	4-27046-3265	TWINAX	*	—	0.200	0.023	—
BELDEN	5339b5	COAX	—	-020	0.266	0.040	75
BELDEN	5339Q5	COAX	—	-016	0.298	0.040	75
BELDEN	5399B5	COAX	—	-020	0.270	0.040	75
BELDEN	5439Q5	COAX	—	*	0.265	0.032	75
BELDEN	5539Y5	COAX	—	-022	0.232	0.025	93
BELDEN	6139B8	COAX	—	-052	0.348	0.064	75
BELDEN	6339Q8	COAX	—	-024	0.248	0.040	75
BELDEN	6439C8	COAX	—	*	0.199	0.032	75
BELDEN	6439Q8	COAX	—	-023	0.230	0.032	75
BELDEN	6539Y8	COAX	—	*	0.204	0.025	93
BELDEN	734A1P	COAX	—	*	0.213	0.032	75
BELDEN	734D()	COAX	—	-025	—	—	75
BELDEN	734D()T	COAX	—	-025	—	—	75
BELDEN	734D1	COAX	—	-025	0.235	0.032	75
BELDEN	735A()	COAX	*	-026	—	—	75
BELDEN	735A()T	COAX	*	-026	—	—	75
BELDEN	735A1	COAX	*	-026	0.129	0.016	75
BELDEN	7700A	COAX	-5	-004	0.107	0.012	75
BELDEN	7710A	COAX	-41	-020	0.275	0.040	75
BELDEN	7712A	COAX		*	0.283	0.040	75
BELDEN	7713A	COAX	-41	-020	0.275	0.040	75
BELDEN	7731A	COAX	-6A	-053	0.405	0.064	75
BELDEN	7732A	COAX	*	—	0.356	0.064	75
BELDEN	7733A	COAX	*	TOO LARGE	0.355	0.108	50
BELDEN	7788A	COAX	-4	-009	0.159	0.023	75
BELDEN	7794A	COAX		-023	0.235	0.032	75
BELDEN	7805A	COAX	-5	-003	0.105	0.018	50
BELDEN	7806A	COAX	-1	-011	0.195	0.037	50

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
BELDEN	7807A	COAX	-1	_	0.195	0.044	50
BELDEN	7808A	COAX	*	*	0.240	0.056	50
BELDEN	7809A	COAX	*	*	0.300	0.070	50
BELDEN	7810A	COAX	*	TOO LARGE	0.405	0.108	50
BELDEN	7810R	COAX	*	_	0.405	0.108	50
BELDEN	7855A	COAX	_	_	0.320	0.051	75
BELDEN	8232A	TRIAx	-13A	TOO LARGE	0.315	0.032	75
BELDEN	8233A	TRIAx	-14	_	0.475	0.048	75
BELDEN	8241A	COAX	-2	-013	0.242	0.025	75
BELDEN	8241B	COAX	-2	-013	0.242	0.023	75
BELDEN	8241F	COAX	-2	-013A	0.242	0.030	75
BELDEN	8281B	COAX	-6	-016	0.307	0.030	75
BELDEN	8281F	COAX	-51	-016	0.300	0.033	75
BELDEN	9062A	COAX	-2	-013	0.242	0.025	93
BELDEN	9104P	COAX	_	*	0.203	0.032	75
BELDEN	9116P	COAX	*	*	0.235	0.040	75
BELDEN	9209A	COAX	-2A	-019	0.220	0.022	75
BELDEN	9269_	COAX	-2	-013	0.242	0.025	93
BELDEN	97300 2802	TWINAX	*	-050	0.94	0.012	_
BELDEN	9913F	COAX	*	-050	0.408	0.108	50
BELDEN	9931F	COAX	*	_	0.405	0.108	50
BELDEN	H 121B	COAX	_	*	0.196	0.032	75
BELDEN	M9100	COAX	-2	-014	0.240	0.032	_
BELDEN	M9815	TWINAX	-8	_	_	_	_
BELDEN	PD7163	COAX		-004	0.100	0.010	75
BELDEN	SS895	COAX	-36	-027	0.123	0.016	75
BELDEN	YM23969	COAX	-34	*	0.244	0.033	_
BELDEN	YQ10474	TWINAX	-25	_	0.268	0.032	_
BELDEN	YQ28763	TWINAX	-55	_	0.200	_	_
BELDEN	YQ40343	COAX	-5	-004	0.95	0.012	75
BELDEN	YQ41416	TRIAx	-10	TOO LARGE	0.410	0.063	75
BELDEN	YQ42857	COAX	*	*	0.199	0.035	75
BELDEN	YQ44343	COAX	_	-009	0.142	0.019	75
BELDEN	YR-14910	TWINAX	-29	-202	0.150	0.024	78
BELDEN	YR-15161	TWINAX	-29	_	_	_	_
BELDEN	YR16411	TWINAX	-9	_	0.247	0.023	_
BELDEN	YR-19218	TWINAX	-29	-203	0.150	0.012	124
BELDEN	YR23023	COAX	*	-009	0.160	0.020	75
BELDEN	YR23930	COAX	-2	-014	0.242	0.032	75
BELDEN	YR27110	COAX	-22	-009	0.162	0.021	75
BELDEN	YR27543	TWINAX	-27	*	0.117	0.012	_
BELDEN	YR27772	TWINAX	*	_	0.213	0.026	_
BELDEN	YR28296	TWINAX	_	-203	0.162	0.012	_
BELDEN	YR28314	COAX	*	-009	0.162	0.019	75
BELDEN	YR28365	COAX	-2	-013	0.245	0.025	100
BELDEN	YR28764	TWINAX	*	*	0.383	0.037	_

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
BELDEN	YR39546	TRIAX	*	*	0.370	0.029	75
BELDEN	YR39667	COAX	-22	-009	0.152	0.020	75
BELDEN	YR40974	COAX	-36	-007	0.113	0.012	75
BELDEN	YR41007	COAX	-63	-025	0.235	0.032	75
BELDEN	YR41039	COAX	-22	-009	0.155	0.020	75
BELDEN	YR41679	COAX	_	-014	0.242	0.032	75
BELDEN	YR-44149	COAX	*	*	0.140	0.015	_
BELDEN	YR45056	COAX	*	-026	0.131	0.017	75
BELDEN	YR45301	COAX	*	-026	0.131	0.017	75
BELDEN	YR46359	COAX	_	-023	0.235	0.034	75
BELDEN	YR46400	COAX	-2A	-014	0.242	0.033	75
BELDEN	YR46844	COAX	_	-009	0.155	0.020	75
BELL LABS	G243630-1	COAX	-4	-008	0.155	0.010	_
BELL LABS	G243630-2	COAX	-4	-008	0.155	0.010	_
BERKSHIRE	RG174/U DS	COAX	-31	*	0.125	0.021	50
BERK-TEK	640070	COAX	*	TOO LARGE	0.353	0.064	_
BERK-TEK	BTDC-59D-TT	COAX	-2	_	0.242	0.023	_
BERK-TEK	BTDC-59-TT	COAX	-2	-022	_	_	75
BERK-TEK	BTX-0113-100175	TRIAX	-43	_	0.175	0.011	_
BERK-TEK	E73133	COAX	*	-011	0.185	0.037	_
BERK-TEK	640019	COAX	-50	TOO LARGE	0.375	0.086	50
BICC	2003	COAX	*	-018	0.260	0.023	75
BLACKBOX	ETN59A	COAX	-2	-013	0.242	0.025	75
BOEING	380-10045	TRIAX	-60	-305	0.189	0.012	_
BOEING	443-50120-1	TRIAX	*	_	0.187	0.013	75
BOEING	5720-3280-002	TWINAX	_	-201	0.113	0.024	_
BOEING	D3-7619-9/1144	TRIAX	*	_	_	_	_
BOEING	S280W502	TWINAX	-64	-204	0.140	0.024	_
BOEING	STD0098-16-2SJ	TWINAX	*	TOO LARGE	0.188	0.054	_
BOSCH	SCC3902002-20B	TWINAX	_	-204	0.138	0.027	75
BRAND REX	H816	TWINAX	*	TOO LARGE	0.360	0.040	_
BRAND REX	T-12824	TRIAX	*	TOO LARGE	0.480	0.050	75
BRAND REX	T-13138	TRIAX	*	TOO LARGE	0.461	0.084	_
BRAND REX	T-13913	TWINAX	*	_	0.240	0.039	_
BRAND REX	T-14384	TWINAX	*	TOO LARGE	_	_	_
BRAND REX	T-14670	TWINAX	*	-215	0.237	0.030	_
BRAND REX	T-14922	TRIAX	*	_	0.230	0.029	_
BRAND REX	T-15075	TWINAX	*	TOO LARGE	0.370	0.040	_
BRAND REX	T18-11222-24-2/G-0	TWINAX	-27	-223	0.112	0.023	_
BRAND-REX	A-779	COAX	-5	-004	0.090	0.010	_
BRAND-REX	B-749	COAX	-44	105-1940 (220)	0.080	0.012	_
BRAND-REX	G719	TWINAX	*	_	0.225	0.031	_
BRAND-REX	LS2SWU-1(M24643/33-01UN)	TWINAX	*	_	0.255	0.050	75
BRAND-REX	M17/183-00001	COAX	-1	-011	0.195	0.035	50

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
BRAND-REX	T- 378	COAX	-6	-016	0.312	0.031	_
BRAND-REX	T-10970	TWINAX	_	_	0.154	0.025	77
BRAND-REX	T10971	TWINAX	*	_	0.155	0.025	_
BRAND-REX	T-10971	TWINAX	-24	-221	0.161	0.024	_
BRAND-REX	T-13294	TWINAX	*	TOO LARGE	0.285	0.040	_
BRAND-REX	T-13295	TRIAX	*	_	0.291	0.038	_
BRAND-REX	T-14018	TRIAX	-25A	_	0.250	0.030	_
BRAND-REX	T-2948	TRIAX	-26	_	0.165	0.012	_
BRAND-REX	T-385	COAX	-44	*	0.80	0.012	_
BRENDGEN	GX02273D	COAX	*	-027	0.130	0.09	75
BRITISH STANDARDS	BS 2316	TRIAX	-13A	TOO LARGE	0.335	0.024	72
BRITISH TELECOM	BT2001	COAX	*	*	0.181	0.024	75
BRITISH TELECOM	BT3002	COAX	*	*	0.145	0.012	75
BRITISH TELECOM	BT2003	COAX	*	-018	0.260	0.023	75
BRYANT BROADCAST	BDS01	COAX	-21	*	0.177	0.024	75
C&M WIRE AND CABLE	13637	COAX	-1	-021	0.199	0.036	50
C&M WIRE AND CABLE	P-14983	COAX	-5	-004	0.113	0.016	50
CALMONT	4141	TWINAX	-24	-211	0.168	0.012	_
CANARE	5C2VS	COAX	-6	-016	0.292	0.031	_
CANARE	L-3C2VS	COAX	-3	-019	0.217	0.021	75
CANARE	L-3CFB	COAX	-3	-022	0.217	0.026	75
CANARE	L-4CFB	COAX	-2	-014	0.240	0.032	75
CANARE	L-5CFB	COAX	-6	*	0.303	0.041	75
CANARE	L-7CFB	COAX	-6A	_	0.402	0.059	75
CANARE	LV-61S	COAX	-2	-013	0.240	0.024	75
CANARE	LV-77S	COAX	-6	-016	0.303	0.031	75
CANARE	V3-1.5C	COAX	-5	-004	0.102	0.011	75
CANARE	V3-3C	COAX	-21	*	0.173	0.021	75
CANARE	V3-3CFB	COAX	-21	*	0.173	0.026	75
CANARE	V3-4CFB	COAX	*	*	0.197	0.031	75
CANARE	V3-5C	COAX	-52	*	0.237	0.031	75
CANARE	V3-5CFB	COAX	_	-024	0.256	0.041	75
CANARE	V4-1.5C	COAX	-5	-004	0.102	0.011	75
CANARE	V4-3C	COAX	-21	*	0.173	0.021	75
CANARE	V4-3CFB	COAX	-21	*	0.173	0.026	75
CANARE	V4-4CFB	COAX	*	*	0.197	0.031	75
CANARE	V4-5C	COAX	-52	*	0.237	0.031	75
CANARE	V4-5CFB	COAX	_	-024	0.256	0.041	75
CANARE	V5-1.5C	COAX	-5	-004	0.102	0.011	75
CANARE	V5-3C	COAX	-21	*	0.173	0.021	75
CANARE	V5-3CFB	COAX	-21	*	0.173	0.026	75
CANARE	V5-4CFB	COAX	*	*	0.197	0.031	75
CANARE	V5-5C	COAX	-52	*	0.237	0.031	75
CANARE	V5-5CFB	COAX	_	-024	0.256	0.041	75
CANFORD	36-332 VCM RED	COAX	_	*	0.145	0.020	75
CANFORD	PSF 1/3	COAX	-2B	-015	0.250	0.024	75

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
CANFORD VIDEO	BBC PSF1/2M	COAX	_	-016	0.295	0.032	75
CANFORD VIDEO	BBC PSF1/3M	COAX	-2B	-015	0.252	0.024	75
CAROL	C5770	COAX	-2	-022	0.238	0.026	_
CAROL	C5779	COAX	*	-011	0.190	0.040	50
CAROL	C8000	TWINAX	-8	_	0.326	0.036	_
CASCO	2C227NPCSN	TWINAX	-45	_	_	_	_
CCI	2592A	COAX	-2	-013	0.242	0.025	73
CDT	CT100	COAX	-34	-024	0.253	0.039	75
CDT	CT100(RBS)	COAX	-6E	*	0.315	0.039	75
CHAMPLAIN	11-02789	TWINAX	*	-221	0.160	0.030	_
CHAMPLAIN	51-04496	TWINAX	-47	_	_	_	_
CHAMPLAIN	81-00440	TWINAX	-27	*	0.118	0.019	_
CHAMPLAIN	81-00544	120	*	_	0.136	0.021	TWINAX
CHAMPLAIN	NDBC-TFE-22-2SJ-75	TWINAX	-45	*	0.160	0.031	75
CHRYSLER TECHNOLOGIES	JW000043	TWINAX	_	*	0.168	0.025	77
CLARK	CV7559	COAX	-2	-014	0.242	0.032	75
CLARK WIRE	RG6-SD	COAX	-41	-020	0.275	0.041	75
CLARK WIRE & CABLE	CV752-PLEN	COAX	*	*	0.278	0.032	_
CLARK WIRE & CABLE	CV75SM	COAX	*	-009	0.157	0.018	_
CLARK WIRE & CABLE	TV559	TRIAx	*	_	0.360	0.030	75
CLARK WIRE & CABLE	TV7559	TRIAx	*	*	0.360	0.031	_
CLARK WIRE & CABLE	CV7559	COAX	_	-014	0.242	0.032	75
COAXCO	1102	TRIAx	*	_	0.145	0.019	_
COAXCO	1258	COAX	-44	*	0.084	0.013	_
COAXCO	0592-18	TRIAx	-23	*	0.138	0.021	_
COAXCO	33-1010-00-02	TRIAx	-23	*	0.144	0.024	75
COAXCO	33-1102-00-02	TRIAx	-23	_	0.142	0.021	_
COAXCO	33-1102-00-99	TRIAx	-23	*	0.144	0.021	_
COLEMAN	99901	COAX	_	-051	0.348	0.064	75
COLEMAN	821003	COAX	_	-051	0.348	0.064	75
COLEMAN	821005	COAX	_	-051	0.348	0.064	75
COLEMAN	921019	COAX	_	-020	0.268	0.040	75
COLEMAN	988423	COAX	-3	-012	0.212	0.035	50
COLEMAN CABLE	92005	COAX	-2	-013	0.242	0.025	75
COLEMAN/CCI	92004-XX-08	COAX	-2	-013	0.240	0.025	75
COLEMAN	99969	COAX	*	*	0.200	0.032	75
COMMSCOPE	5905	COAX	-6A	-051	0.405	0.048	75
COMMSCOPE	85	COAX	_	_	0.362	0.0106	50
COMMSCOPE	216	COAX	_	_	0.362	0.0106	50
COMMSCOPE	222	COAX	-4	-009	0.155	0.024	75
COMMSCOPE	232	COAX	-4	-009	0.155	0.024	75
COMMSCOPE	242	COAX	-6A	_	0.415	0.064	75
COMMSCOPE	322	COAX	*	-009	0.160	0.020	_
COMMSCOPE	332	COAX	-4	-009	0.155	0.024	75
COMMSCOPE	355	COAX	_	_	0.382	0.064	75
COMMSCOPE	356	COAX	-6A	_	0.415	0.064	75

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
COMMSCOPE	357	COAX		-024	0.260	0.040	75
COMMSCOPE	358	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	401	COAX	-22	-009	0.155	0.020	75
COMMSCOPE	2035	COAX	*	-026	0.127	0.016	75
COMMSCOPE	2446	TWINAX	*	TOO LARGE	0.435	0.051	—
COMMSCOPE	3104	COAX	-1	-011	0.188	0.037	50
COMMSCOPE	3130	COAX	-1	-021	0.201	0.032	50
COMMSCOPE	3135	COAX	-1	-021	0.199	0.035	50
COMMSCOPE	3136	COAX	-1	-011	0.199	0.037	50
COMMSCOPE	3139	COAX	-1	-021	0.202	0.031	50
COMMSCOPE	3140	COAX	-1	-021	0.195	0.033	50
COMMSCOPE	3141	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	3222	COAX	*	TOO LARGE	0.412	0.106	50
COMMSCOPE	3226	COAX	*	TOO LARGE	0.412	0.106	50
COMMSCOPE	3227	COAX	*	—	0.412	0.106	50
COMMSCOPE	3228	COAX	*	—	0.412	0.106	50
COMMSCOPE	3229	COAX	*	—	0.412	0.106	50
COMMSCOPE	3246	COAX	-6B	—	0.418	0.086	50
COMMSCOPE	3247	COAX	-6B	—	0.418	0.086	50
COMMSCOPE	3249	COAX	-6B	—	0.413	0.086	50
COMMSCOPE	3250	COAX	-48	TOO LARGE	0.413	0.086	50
COMMSCOPE	5060	COAX	-6	*	0.308	0.040	75
COMMSCOPE	5061	COAX	-41	*	0.264	0.040	75
COMMSCOPE	5065	COAX	—	-009	0.160	0.020	92
COMMSCOPE	5535	COAX	*	-026	0.128	0.017	75
COMMSCOPE	5540	COAX	*	*	0.269	0.032	75
COMMSCOPE	5550	COAX	-2	-013	0.242	0.025	75
COMMSCOPE	5551	COAX	-2	-015	0.250	0.025	75
COMMSCOPE	5553	COAX	-2	-014	0.250	0.032	75
COMMSCOPE	5554	COAX	-2	-014	0.250	0.032	75
COMMSCOPE	5555	COAX	-2	-015	0.250	0.025	80
COMMSCOPE	5559	COAX	-2	-013	0.242	0.025	75
COMMSCOPE	5560	COAX	-2	-015	0.250	0.025	73
COMMSCOPE	5563	COAX	-2	-013	0.250	0.023	75
COMMSCOPE	5565	COAX	-2	-014	0.242	0.032	75
COMMSCOPE	5567	COAX	-2	-014	0.250	0.032	75
COMMSCOPE	5569	COAX	-2	-014	0.250	0.032	75
COMMSCOPE	5571	COAX	-2	-014	0.248	0.032	75
COMMSCOPE	5572	COAX	-2	-014	0.248	0.032	75
COMMSCOPE	5573	COAX	-2	-014	0.246	0.032	75
COMMSCOPE	5574	COAX	-2	-014	0.248	0.032	75
COMMSCOPE	5575	COAX	-2	-014	0.246	0.032	75
COMMSCOPE	5585	COAX	-2	-014	0.242	0.032	75
COMMSCOPE	5586	COAX	-2	-014	0.247	0.032	75
COMMSCOPE	5589	COAX	-2A	-022	0.235	0.025	75
COMMSCOPE	5700	COAX	-41	-020	0.280	0.040	75

Note: * = Special contact factory

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
COMMSCOPE	5701	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5702	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5713	COAX	*	*	0.290	0.040	75
COMMSCOPE	5714	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5715	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5720	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5721	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	5723	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	5725	COAX	-41	-020	0.276	0.040	75
COMMSCOPE	5727	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5728	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5729	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5730	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5731	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	5737	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5738	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	5740	COAX	-6	*	0.308	0.040	75
COMMSCOPE	5742	COAX	-6	*	0.308	0.040	75
COMMSCOPE	5750	COAX	-6	*	0.308	0.040	75
COMMSCOPE	5765	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5781	COAX	-6	*	0.306	0.040	75
COMMSCOPE	5782	COAX	-6	*	0.308	0.040	75
COMMSCOPE	5786	COAX	-41	-020	0.280	0.040	75
COMMSCOPE	5787	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	5788	COAX	-41	-020	0.280	0.40	75
COMMSCOPE	5789	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	5790	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	5901	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5902	COAX	-6A	_	0.415	0.064	75
COMMSCOPE	5903	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5904	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5906	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5908	COAX	-6A	-051	0.405	0.048	75
COMMSCOPE	5909	COAX	-6A	-051	0.405	0.048	75
COMMSCOPE	5910	COAX	-6A	-052	0.395	0.064	75
COMMSCOPE	5912	COAX	-6A	-052	0.395	0.064	75
COMMSCOPE	5913	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5914	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5914	COAX	-6A	_	0.415	0.064	75
COMMSCOPE	5915	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5916	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5917	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5918	COAX	-6A	_	0.412	0.064	75
COMMSCOPE	5920	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5920	COAX	-6A	_	0.415	0.064	75
COMMSCOPE	5940	COAX	-6A	-053	0.405	0.064	75

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
COMMSCOPE	5950	COAX	-6A	-053	0.415	0.064	75
COMMSCOPE	5950	COAX	-6A	-053	0.405	0.064	75
COMMSCOPE	5951	COAX	-6A	_	0.405	0.064	75
COMMSCOPE	5952	COAX	-6A	_	0.415	0.064	75
COMMSCOPE	5953	COAX	-6A	_	0.415	0.064	75
COMMSCOPE	6200	COAX	-2	-015	0.242	0.025	92
COMMSCOPE	6201	COAX	-2	-013	0.242	0.025	93
COMMSCOPE	6205	COAX	*	-018	0.260	0.025	93
COMMSCOPE	6605	COAX	*	-018	0.267	0.025	93
COMMSCOPE	6608	COAX	-2	-015A	0.249	0.025	93
COMMSCOPE	6609	COAX	-2	-015A	0.249	0.025	93
COMMSCOPE	6611	COAX	-2	-015A	0.242	0.025	93
COMMSCOPE	6612	COAX	-2	-015A	0.242	0.025	93
COMMSCOPE	6615	COAX	-2	-015A	0.249	0.025	93
COMMSCOPE	7500	COAX	-6	-016	0.304	0.032	75
COMMSCOPE	7501	COAX	-6	-016	0.304	0.032	75
COMMSCOPE	7503	COAX	-6	-016	0.304	0.032	75
COMMSCOPE	7505	COAX	-6	-016	0.305	0.032	75
COMMSCOPE	7506	COAX	-6	-016	0.304	0.033	75
COMMSCOPE	7510	COAX	-6	-016	0.304	0.031	75
COMMSCOPE	7530	COAX	_	-054	0.318	0.051	75
COMMSCOPE	7536	COAX	-4	-009	0.150	0.023	75
COMMSCOPE	7537	COAX	-4	-009	0.154	0.023	75
COMMSCOPE	7538	COAX	-37	-009	0.159	0.022	75
COMMSCOPE	7551	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	7573	COAX	-2A	-022	0.220	0.027	75
COMMSCOPE	7713	COAX	*	TOO LARGE	0.405	0.096	50
COMMSCOPE	7713	COAX	-6A	_	0.413	0.086	50
COMMSCOPE	7714	COAX	-6B	TOO LARGE	0.425	0.089	75
COMMSCOPE	7714	COAX	-6B	_	0.432	0.088	50
COMMSCOPE	7715	COAX	-6B	_	0.432	0.088	50
COMMSCOPE	7723	COAX	-3	-012	0.212	0.036	50
COMMSCOPE	7725	COAX	*	-023	0.220	0.036	50
COMMSCOPE	7726	COAX	-3	-012	0.220	0.036	50
COMMSCOPE	7810	TRIAx	*	TOO LARGE	0.325	0.032	75
COMMSCOPE	7811	TRIAx	_	_	0.360	0.032	75
COMMSCOPE	7815	TRIAx	_	_	0.480	_	50
COMMSCOPE	7820	TRIAx	_	_	0.475	0.064	75
COMMSCOPE	7825	TRIAx	_	_	0.520	0.071	75
COMMSCOPE	7826	TRIAx	*	TOO LARGE	0.519	0.068	_
COMMSCOPE	7901	TWINAX	*	TOO LARGE	0.334	0.038	100
COMMSCOPE	9012	TWINAX	-9	_	0.241	0.037	78
COMMSCOPE	57603	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	57604	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	57605	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	72001	COAX	-22	-009	0.155	0.020	75

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CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
COMMSCOPE	72012	COAX	-22	-009	0.155	0.020	75
COMMSCOPE	72312	COAX	*	-026	0.127	0.016	75
COMMSCOPE	73501	COAX	*	-026	0.130	0.016	75
COMMSCOPE	73502	COAX	*	-026	0.130	0.016	75
COMMSCOPE	73503	COAX	*	-026	0.130	0.016	75
COMMSCOPE	73506	COAX	*	-026	0.127	0.016	75
COMMSCOPE	73508	COAX	*	-026	0.127	0.016	75
COMMSCOPE	73509	COAX	*	-026	0.127	0.016	75
COMMSCOPE	73512	COAX	*	-026	0.126	0.015	75
COMMSCOPE	75603	COAX	_	-009	0.150	0.022	75
COMMSCOPE	75604	COAX	_	-009	0.150	0.022	75
COMMSCOPE	556510	COAX	-2	-014	0.242	0.032	75
COMMSCOPE	576503	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	576504	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	576505	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	753603	COAX	-4	-009	0.150	0.022	75
COMMSCOPE	753604	COAX	-4	-009	0.150	0.022	75
COMMSCOPE	753605	COAX	-4	-009	0.150	0.022	75
COMMSCOPE	0132K	COAX	*	-024	0.242	0.040	75
COMMSCOPE	0132V	COAX	*	-024	0.242	0.040	75
COMMSCOPE	0219K	COAX	-1	-012	0.200	0.036	50
COMMSCOPE	0243K	COAX	_	_	0.277	0.064	75
COMMSCOPE	0247K	COAX	-41	-020	0.268	0.040	75
COMMSCOPE	0247V	COAX	-41	-020	0.268	0.040	75
COMMSCOPE	0359K	COAX	*	-024	0.241	0.041	75
COMMSCOPE	0359K	COAX	*	-024	0.241	0.041	75
COMMSCOPE	2020K	COAX	*	*	0.209	0.032	75
COMMSCOPE	2020V	COAX	*	*	0.209	0.032	75
COMMSCOPE	2022K	COAX	-2	-023	0.239	0.032	75
COMMSCOPE	2022V	COAX	-2	-23	0.239	0.032	75
COMMSCOPE	2037V	COAX	*	*	0.199	0.032	75
COMMSCOPE	2039K	COAX	*	*	0.199	0.032	75
COMMSCOPE	2039V	COAX	*	*	0.199	0.032	75
COMMSCOPE	2040K	COAX	*	*	0.197	0.025	75
COMMSCOPE	2040V	COAX	*	*	0.197	0.025	75
COMMSCOPE	2041K	COAX	*	*	0.205	0.023	75
COMMSCOPE	2045K	COAX	*	*	0.209	0.032	75
COMMSCOPE	2045V	COAX	*	*	0.209	0.032	75
COMMSCOPE	2054K	COAX	_	*	0.161	0.032	75
COMMSCOPE	2065V	COAX	*	*	0.199	0.032	75
COMMSCOPE	2068K	COAX	-63	-025	0.219	0.032	_
COMMSCOPE	2096K	COAX	*	*	0.205	0.032	75
COMMSCOPE	2100K	COAX	-21	*	0.169	0.032	50
COMMSCOPE	2100V	COAX	-21	*	0.169	0.032	53
COMMSCOPE	2104K	COAX	*	*	0.166	0.037	50
COMMSCOPE	2104V	COAX	*	*	0.166	0.037	50

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
COMMSCOPE	2125K	COAX	-1	-012	0.200	0.036	50
COMMSCOPE	2227K	COAX	-41	-020	0.264	0.040	75
COMMSCOPE	2227V	COAX	-41	*	0.264	0.040	75
COMMSCOPE	2229V	COAX	-41	-020	0.268	0.040	75
COMMSCOPE	2249K	COAX	*	*	0.204	0.025	93
COMMSCOPE	2249V	COAX	*	*	0.206	0.025	93
COMMSCOPE	2250K	COAX	*	*	0.214	0.025	93
COMMSCOPE	2250V	COAX	*	*	0.214	0.025	93
COMMSCOPE	2251K	COAX	*	*	0.207	0.025	93
COMMSCOPE	2274V	COAX	*	-024	0.241	0.040	75
COMMSCOPE	2275K	COAX	*	-024	0.241	0.040	75
COMMSCOPE	2275V	COAX	*	-024	0.241	0.040	75
COMMSCOPE	2276V	COAX	*	-024	0.241	0.040	75
COMMSCOPE	2277K	COAX	*	*	0.233	0.040	75
COMMSCOPE	2277V	COAX	*	*	0.233	0.040	75
COMMSCOPE	2278K	COAX	*	-024	0.242	0.040	75
COMMSCOPE	2279K	COAX	*	*	0.237	0.040	75
COMMSCOPE	2279V	COAX	*	*	0.237	0.040	75
COMMSCOPE	2281K	COAX	*	TOO LARGE	0.347	0.089	50
COMMSCOPE	2282K	COAX	_	_	0.359	0.064	75
COMMSCOPE	2285K	COAX	*	TOO LARGE	0.359	0.064	75
COMMSCOPE	2286K	COAX	_	_	0.353	0.064	75
COMMSCOPE	2287K	COAX	*	TOO LARGE	0.380	0.064	75
COMMSCOPE	2288K	COAX	_	_	0.378	0.064	75
COMMSCOPE	2291K	TWINAX	-25	_	0.260	0.039	100
COMMSCOPE	2312K	COAX	_	_	0.534	0.109	75
COMMSCOPE	2426K	COAX	_	_	0.355	0.106	50
COMMSCOPE	2427K	COAX	_	_	0.362	0.106	50
COMMSCOPE	2525K	COAX	*	-016	0.290	0.031	75
COMMSCOPE	2527K	COAX	-41	*	0.279	0.032	75
COMMSCOPE	4022(K)	TWINAX	*	_	0.219	0.038	78
COMMSCOPE	425-0256	COAX	_	-025	0.240	0.033	75
COMMSCOPE	5060F	COAX	-6	*	0.308	0.040	75
COMMSCOPE	5060R	COAX	-6	*	0.308	0.040	75
COMMSCOPE	5550M	COAX	-2	-013A	0.242	0.030	75
COMMSCOPE	5568M	COAX	*	-025	0.240	0.033	_
COMMSCOPE	5726R	COAX	-41	-020	0.276	0.041	75
COMMSCOPE	5740F	COAX	-6	*	0.308	0.038	75
COMMSCOPE	5740H1	COAX	-6	*	0.308	0.040	75
COMMSCOPE	5740R	COAX	-6	*	0.308	0.040	75
COMMSCOPE	5913R	COAX	-6A	_	0.415	0.064	75
COMMSCOPE	5916R	COAX	-6A	TOO LARGE	0.415	0.064	75
COMMSCOPE	720T1	COAX	-22	-009	0.155	0.020	75
COMMSCOPE	720T2	COAX	-22	-009	0.155	0.020	75
COMMSCOPE	734C()	COAX	-63	-025	0.236	0.032	75
COMMSCOPE	734C1H	COAX	-63	-025	0.236	0.032	75

Note: * = Special contact factory

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
COMMSCOPE	734C1P	COAX	-63	*	0.219	0.032	75
COMMSCOPE	734S()	COAX	-63	-025	0.236	0.032	75
COMMSCOPE	734S1H	COAX	-63	-025	0.236	0.032	75
COMMSCOPE	734ST	COAX	-63	-025	0.236	0.032	75
COMMSCOPE	734STH	COAX	-63	-025	0.236	0.032	75
COMMSCOPE	735(#)	COAX	*	-026	0.130	0.016	75
COMMSCOPE	735()H	COAX	*	-026	0.129	0.016	75
COMMSCOPE	735()P	COAX	*	-026	0.127	0.016	75
COMMSCOPE	73501B	COAX	_	-026	0.137	0.016	75
COMMSCOPE	73501H	COAX	*	-026	0.127	0.016	75
COMMSCOPE	73501S	COAX	_	*	0.137	0.016	75
COMMSCOPE	73502H	COAX	*	-026	0.127	0.016	75
COMMSCOPE	735T()H	COAX	*	-026	0.129	0.016	75
COMMSCOPE	735T2	COAX	*	-026	0.126	0.016	75
COMMSCOPE	F1160BV	COAX	-6A	*	0.395	0.064	75
COMMSCOPE	F1160BVV	COAX	-6A	*	0.395	0.064	75
COMMSCOPE	F11SSEF	COAX	-6A	_	0.405	0.064	75
COMMSCOPE	F11SSVV	COAX	-6A	TOO LARGE	0.395	0.064	_
COMMSCOPE	F59 HEC T/CU	COAX	*	*	0.270	0.032	75
COMMSCOPE	F59 HEC/3-22	COAX	*	*	0.265	0.032	75
COMMSCOPE	F59 HEC-2	COAX	*	*	0.265	0.032	75
COMMSCOPE	F5967BVM	COAX	-2	-014	0.240	0.032	75
COMMSCOPE	F5967BVV	COAX	-2	-014	0.240	0.032	75
COMMSCOPE	F59SSEF	COAX	*	*	0.265	0.032	75
COMMSCOPE	F59SSV	COAX	*	*	0.272	0.033	75
COMMSCOPE	F660BVV	COAX	-41	-020	0.272	0.040	75
COMMSCOPE	F6SSEF	COAX	-6	*	0.300	0.040	75
COMMSCOPE	F6SSVM-APDI-22-APD	COAX	_	-020	0.281	0.040	75
COMMSCOPE	F6SSVR	COAX	*	*	0.300	0.040	75
COMMSCOPE	F6SSVV	COAX	*	*	0.300	0.040	75
COMMSCOPE	F6SSVX	COAX	*	*	0.298	0.040	75
COMMSCOPE	HEC/3-22	COAX	*	*	0.265	0.032	75
COMMSCOPE	HEC-2	COAX	*	*	0.265	0.032	75
COMMSCOPE	OP73801DB	COAX	-6	*	0.290	0.040	75
COMMSCOPE	S59 HEC	COAX	*	*	0.269	0.023	75
COMMSCOPE	VDM230	COAX	_	-009	0.171	0.023	75
COMMSCOPE	WBC-240(R)	COAX	*	*	0.240	0.056	50
COMMSCOPE	WBC-300(R)	COAX	-6	*	0.070	0.070	50
COMMSCOPE NETWORK CABLE	73608 8/30 AWG	COAX	*	*	0.112	0.012	75
COMMSCOPE	5726	COAX	-41	-020	0.272	0.040	74
COMPOSITE VIDEO	VA-2/2	COAX	_	-009	_	_	75
COMPREHENSIVE VIDEO	CVC-59STXF	COAX	-2	-023	0.236	0.031	75
CONDUMEX	77827876	COAX	*	*	0.183	0.021	_
CONDUMEX	801289	COAX	_	*	0.304	0.040	75
CONSOLIDATED	4459	COAX	-5	-003	0.105	0.019	50
CONSOLIDATED	4462	TRIAx	*	_	0.485	0.091	50

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CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
CONTEL	1429425182	TWINAX	*	—	0.194	0.025	—
COONER WIRE	AS 450-3075SR	COAX	-36	—	0.097	0.012	75
COONER WIRE	AS450-3000SR	COAX	-44	*	0.070	0.012	—
COONER WIRE	AS471	COAX	-5A	—	0.065	0.012	—
COONER WIRE	CW2040-2675 SR	COAX	—	-026	0.136	0.019	75
CPI	33-1102-00-02	TRIAx	—	*	0.145	0.023	40
CUSHCRAFT	90262	COAX	-1	-011	0.195	0.039	50
DABURN	D-43M	TWINAX	-25	—	0.265	0.019	—
DEARBORN	2498	TWINAX	-8	TOO LARGE	0.333	0.037	100
DEC	FEP 17-01246-01/02/03	COAX	-3	-011	—	—	—
DEC	FEP17-0246-01/02	COAX	-3	-011	—	—	—
DEC	FEP17-0248-01/02	COAX	-3	-011	—	—	—
DELCO	1354	COAX	-51	-016	0.303	0.033	75
DELCO	91783	COAX	-21	-021	0.194	0.036	50
DELCO	389636	COAX	*	-016	0.309	0.031	75
DELCO	396121	COAX	—	-009	0.161	0.024	75
DELCO	396121	COAX	-4	-009	0.161	0.019	75
DELCO	396191	COAX	—	-009	0.161	0.024	75
DOD	DOD-DNA-RF-21	TWINAX	*	—	0.260	0.022	—
DRAKA	0.6/3.7	COAX	—	-022	0.237	0.024	75
DRAKA	IMAGE720	COAX	—	-019	0.232	0.031	75
DRAKA USA	7341101	COAX	*	*	0.298	0.040	75
DRAKA USA	7341102	COAX	*	*	0.298	0.040	75
DRAKA-HELEX	32448A	COAX	—	-030	—	—	75
DRAKE	IMAGE1000	COAX	—	-020	0.268	0.039	75
DYTRAN	6425A03	COAX	-1	-011	0.193	0.037	50
ECS	322001	TRIAx	—	-306	0.240	0.037	50
ECS	322401	TRIAx	—	*	0.255	0.025	75
ECS	352001	COAX	-21	*	0.162	0.042	50
ECS	392402	TWINAX	-24	*	0.162	0.024	100
ECS	632101	TRIAx	-43	—	0.169	0.034	—
ECS	3C178TX-C	TRIAx	*	—	0.125	0.013	50
ELECTRONIC CABLE	412301-75	COAX	—	-009	0.150	0.023	75
EMTEQ	D12502-200	TWINAX	-33	-224	0.205	0.026	—
EMTEQ	PFLX200-100	COAX	-3	-012	0.205	0.039	50
EMTEQ	TFLX130-100	COAX	—	—	0.130	0.030	50
ENDEVCO	3090C	COAX	-5B	-001	0.090	0.012	50
ENDEVCO	PS6960	TWINAX	*	—	0.190	0.037	—
ERICSSON	1301-TZC 751 08	TRIAx	*	-305	0.177	0.012	—
ERICSSON	1301-TZE 101 09	COAX	—	*	0.140	0.013	75
ERICSSON	TZC 750 24	COAX	-22	*	0.143	0.012	75
ERICSSON	TZC 751 08	TRIAx	*	-305	0.179	0.012	—
ESA/SCC	3902/002 VARIANT 20	TWINAX	—	-204	0.149	0.026	75
ESA/SCC	3902/002-06	COAX	*	-006	0.114	0.019	75
ESSEX	1000	COAX	-6A	—	0.405	0.085	—
ESSEX	21-004	COAX	-6A	—	0.405	0.085	—

Note: * = Special contact factory

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
ESSEX	21-025	COAX	-2	_	0.242	0.025	_
ESSEX	21-204	TRIAX	-42	_	0.285	0.036	_
ESSEX	21-529	TRIAX	-14	_	0.460	0.049	_
ESSEX	21-537	COAX	-1	-011	0.195	0.036	_
ESSEX	21-541	COAX	-2	-013	0.242	0.025	_
ESSEX	21-583	TRIAX	-15	TOO LARGE	0.490	0.085	53
ESSEX	21-597	COAX	-22	-009	0.150	0.017	_
ESSEX	21-780	COAX	-6B	_	0.420	0.087	_
ESSEX	21-795	COAX	-2	_	0.242	0.023	_
ESSEX	421-098	COAX	-22	-008	0.145	0.012	_
ESSEX	421-111	COAX	-22	-008	0.155	0.012	_
ESSEX	421-176	COAX	-1	_	0.195	0.039	_
ESSEX	621-100	COAX	-6A	_	0.405	0.064	_
ESSEX	621-106	TRIAX	-7	_	0.242	0.025	_
ESSEX	621-243	COAX	-41	_	0.270	0.040	_
ESSEX	621-284	COAX	-41	_	0.270	0.040	_
ESSEX	621-715	COAX	-1	*	0.195	0.025	_
EUROCABLE	LKRX75S2D4	COAX	-22	-009	0.157	0.020	75
EXTRON	22-021-01	COAX	-5	-003	_	_	_
EXTRON	22-032-02/-03	COAX	*	*	0.107	0.016	75
EZ FORM CABLE CORP	EZ FLEX 402	COAX	-21	*	0.163	0.036	50
FARINON	003-R003	COAX	-37	-009	0.162	0.020	75
FILECA	F2703-51	TWINAX	_	-217	_	_	_
FILECA	F27-09/9	TWINAX	*	_	0.176	0.031	_
FILOTEX	11820	TRIAX	*	_	0.283	0.037	50
FILOTEX	63247	TWINAX	_	-212	0.179	0.025	_
FILOTEX	96770	TWINAX	-47	_	0.142	0.024	_
FILOTEX	374693	COAX	-22	-009	0.149	0.020	_
FILOTEX	ET39110ED2	TRIAX	-15	TOO LARGE	0.490	0.064	_
FILOTEX	L910/39	COAX	-22	-009	0.155	0.020	_
FILOTEX	L910-42	COAX	-22	-009	0.155	0.020	_
FILOTEX	SP 68150	TWINAX	_	*	0.180	0.027	125
FILOTEX	SP714	TRIAX	-23	_	0.138	0.012	75
FLEXTRONICS	2001	COAX	-22	*	0.143	0.013	75
FLEXTRONICS	2003	COAX	*	-018	0.270	0.024	75
FOKKER SPACE	DK75-2-22	COAX	*	-026	0.130	0.017	75
FOKKER SPACE	KBCO-75	TWINAX	-29	-217	0.149	0.024	_
FUJIKURA	1990	COAX	-5B	*	0.102	0.012	50
FUJIKURA	3C-2V	COAX	*	-019	0.225	0.020	75
FUJIKURA	3C-2W	COAX	_	_	0.261	0.020	_
FUJIKURA	5C-2V	COAX	-6	-016	0.301	0.031	_
FURUNO	RW-6895-0	COAX	-22	*	0.143	0.014	75
GENERAL	C1156	COAX	-5	-003	0.100	0.019	50
GENERAL	T-43	TWINAX	-10	_	0.420	0.040	_
GENERAL	T-43M	TWINAX	-25	_	0.265	0.019	_
GENERAL	V1-AL	TWINAX	-12	_	0.460	0.051	_

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
GENERAL	V1-DSAL	QUADRAX	28	—	0.530	0.050	—
GENERAL CABLE	1891Q-222-32	COAX	*	*	0.194	0.032	—
GENERAL CABLE	C3500	COAX	*	*	0.200	0.023	75
GENERAL CABLE	C3519	COAX	-21	*	0.161	0.036	50
GENERAL CABLE	C3521	COAX	*	*	0.235	0.040	75
GENERAL CABLE	C5844	COAX	—	-014	0.242	0.032	75
GENERAL CABLE	E86009	COAX	*	*	0.200	0.032	75
GENERAL CABLE	LL79301	COAX	*	*	0.200	0.032	75
GENERAL DYNAMICS	C10989-1	TWINAX	—	—	—	—	120
GENERAL DYNAMICS	C8898	TRIAx	-24A	-309	0.153	0.013	95
GENERAL WIRE	82K03878/9A	COAX	-21	-011	0.173	0.038	50
GENERAL WIRE	C5025	COAX	-6A	-053	0.405	0.064	75
GENERAL WIRE PRODUCTS	001-16416	TWINAX	-12	TOO LARGE	0.444	0.035	—
GENERAL WIRE PRODUCTS	001-21287	TWINAX	*	TOO LARGE	0.256	0.024	—
GENERAL CABLE	4162A	TWINAX	*	—	0.210	0.025	—
GEPCO	7174	COAX	-5	-003	0.101	0.019	50
GEPCO	7537	COAX	-4	-009	0.160	0.023	75
GEPCO	7538	COAX	-37	-009	0.159	0.023	75
GEPCO	7826	TRIAx	*	TOO LARGE	0.512	0.068	—
GEPCO	7913	COAX	—	—	0.405	0.064	75
GEPCO	7915	COAX	—	—	0.405	0.064	75
GEPCO	2279K	COAX	*	*	0.237	0.040	75
GEPCO	2279V	COAX	*	*	0.237	0.040	75
GEPCO	2297V	COAX	*	*	0.237	0.040	75
GEPCO	LVT61811	TRIAx	-15	TOO LARGE	0.516	0.068	75
GEPCO	LVT61859	TRIAx	*	TOO LARGE	0.357	0.031	75
GEPCO	RGB6000	COAX	-6	-016	0.304	0.032	75
GEPCO	RGB809	COAX	-22	-009	0.150	0.021	75
GEPCO	RGBS809	COAX	-22	-009	0.150	0.021	75
GEPCO	RGBSC809	COAX	-22	-009	0.150	0.021	75
GEPCO	V61859M	COAX	-2	—	0.242	0.030	75
GEPCO	V618J59	COAX	-2	-013	0.242	0.023	75
GEPCO	V618M59	COAX	-2	-013	0.242	0.023	75
GEPCO	V618M59TK	COAX	*	*	0.200	0.023	75
GEPCO	VDFM809	COAX	-22	-009	0.150	0.021	75
GEPCO	VE61859	COAX	-2	-013A	0.242	0.030	75
GEPCO	VE61859M	COAX	-2	-013A	0.242	0.030	75
GEPCO	VFM809	COAX	-22	-009	0.150	0.022	75
GEPCO	VP6000	COAX	-6	-016	0.304	0.032	75
GEPCO	VP618PE/AP	COAX	-6	-016	0.304	0.032	75
GEPCO	VP618PE01	COAX	-6	-016	0.304	0.031	75
GEPCO	VP618PVC	COAX	-6	-016	0.304	0.032	75
GEPCO	VP618TK	COAX	-41	*	0.276	0.032	75
GEPCO	VPM1000	COAX	-2	-013	0.242	0.023	75
GEPCO	VPM2000	COAX	-2	-014	0.242	0.032	75
GEPCO	VPM2000TK	COAX	*	*	0.200	0.032	75

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CABLE GROUP TABLE

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GEPCO	VPM2000TS	COAX	*	*	0.199	0.032	75
GEPCO	VPM618	COAX	-2A	-022	0.220	0.027	75
GEPCO	VS102000	COAX	-2	-014	0.243	0.032	75
GEPCO	VSD20001TS	COAX	_	_	0.237	0.045	75
GEPCO	VSD2001	COAX	-41	-020	0.273	0.040	75
GEPCO	VSM618	COAX	-22	-009	0.150	0.017	75
GEPCO	VT61811	TRIAX	-14	TOO LARGE	0.474	0.065	75
GEPCO	VT61859	TRIAX	*	TOO LARGE	0.360	0.034	75
GORE	03352/CX	TRIAX	_	-303	0.150	0.012	_
GORE	C06C032	COAX	-5A	-001	0.075	0.019	_
GORE	CXA-8220	TRIAX	-60	-305	0.187	0.025	_
GORE	CXN-1267C	COAX	*	_	0.135	0.024	75
GORE	CXN-1352B	COAX	-44	*	0.078	0.016	_
GORE	CXN-1362	COAX	-36	_	0.101	0.031	_
GORE	CXN-1384	COAX	*	_	_	_	_
GORE	CXN-1388	COAX	-5	-003	0.110	0.020	_
GORE	CXN-1417A	COAX	*	*	0.107	0.020	_
GORE	CXN-1456	COAX	-44	_	0.74	0.019	_
GORE	CXN-1722	COAX	-86	*	0.086	0.012	_
GORE	CXN-1839	COAX	*	TOO LARGE	0.280	0.088	_
GORE	CXN-1939	COAX	-44	*	0.78	0.010	93
GORE	CXN-2223	TWINAX	-24	_	0.141	0.025	_
GORE	CXN-2268	TWINAX	_	-204	0.135	0.025	_
GORE	CXN-2363	TWINAX	_	-221	0.166	0.025	_
GORE	CXN-2702	TWINAX	_	-221	0.166	0.025	100
GORE	CXN-3101	COAX	-5	-004	0.93	0.012	75
GORE	CXN-3162	TWINAX	*	-223	0.112	0.021	100
GORE	CXN-3194	TWINAX	_	-204	0.138	0.024	80
GORE	CXN3268	TRIAX	-27 (150)	_	0.100	0.012	50
GORE	CXP 3716	COAX	*	_	_	_	_
GORE	DXN1830	TWINAX	_	*	0.130	0.019	_
GORE	DXSN1482	TWINAX	*	_	0.103	0.018	_
GORE	DXSN-1735	COAX	*	*	0.081	0.018	_
GORE	DXSN-1747	COAX	-44	-001	0.080	0.011	_
GORE	DXSN-1878	TWINAX	*	_	0.113	0.019	_
GORE	DXSN-1888	TWINAX	_	-203	0.148	0.015	150
GORE	DXSN1892	COAX	-36	*	0.103	0.018	_
GORE	DXSN-1896	COAX	_	*	0.082	0.014	_
GORE	GBL-075-024	TWINAX	-29	-204	0.132	0.025	_
GORE	GCX-075-26-REV A	COAX	-36	*	0.099	0.019	_
GORE	GSC 03-2236-00	COAX	_	-004	0.092	0.012	75
GORE	GSC-01-40583-01	COAX	_	*	0.63	0.010	75
GORE	GSC-01-81457-00	TWINAX	-27	-209	0.118	0.016	120
GORE	GSC-03-1276-00	TRIAX	*	_	0.103	0.020	50
GORE	GSC-03-40389-00	COAX	*	_	0.62	0.010	75
GORE	GSC-05-80583-00	TWINAX	_	-202	0.145	0.021	_

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GORE	GSC-12-1381-01	TWINAX	-45	_	0.160	0.024	_
GORE	GSC-12-1381-01-93	TWINAX	*	_	0.143	0.023	_
GORE	GWN2388	TWINAX	*	_	0.095	0.015	_
GREAT LAKES	70014	COAX		*	0.107	0.019	75
GREENWOOD	RA523PVC	COAX	*	_	0.320	0.075	_
GRUMMAN	GC875ACH1	TWINAX	*	-224	0.190	0.024	98
GRUMMAN	GC875GBI	TRIAX	-57	-302	0.164	0.033	_
GRUMMAN	GC875GC1	TRIAX	-56	-301	0.164	0.012	_
GRUMMAN	GC875GP1	COAX	-31	-006	0.128	0.020	_
GRUMMAN	GC875LNI	TWINAX	59	_	0.167	0.020	_
GRUMMAN	GC875PD1	COAX	-5A	_	0.063	0.012	_
GRUMMAN	GC875RM1	TWINAX	-45	-204	0.144	0.025	_
GRUMMAN	GC875RR1	QUADRAX	-33	-220	0.179	0.025	_
GRUMMAN	GC875TM24H	TRIAX	-58	-221	0.160	0.025	_
GRUMMAN	GC875TMH	TWINAX	-45	-204	0.146	0.025	_
H.P.	TXA114-P	TRIAX	*	*	0.217	0.021	_
HABIA	1652	TRIAX	*	_	0.115	0.012	50
HABIA	1852	TRIAX	*	_	0.110	0.012	50
HABIA	4570	TRIAX	-23	-303	0.145	0.012	75
HABIA	4570	TRIAX	-23	-303	0.142	0.012	75
HABIA	103-06208-010	TWINAX	_	-204	0.141	0.024	78
HABIA	31482-009-02	TWINAX	-47	-201	0.134	0.024	77
HABIA	31789-003-01	COAX	-21	-021	0.176	0.032	_
HABIA	HPD 6UK4577TK-03	TWINAX	*	*	0.169	0.024	83
HABIA	HPD 6UK4674LT-01	TRIAX	*	-303	0.138	0.012	50
HABIA	RG 223	TRIAX	-7	-306	0.248	0.035	50
HABIA	RGS-T-302(HFJ)	TRIAX	*	TOO LARGE	0.335	0.025	_
HABIA	RGT 178	TRIAX	-23	-303	0.142	0.012	50
HABIA	RGT 180	TRIAX	-60	-305	0.197	0.012	95
HABIA	RGT 316	TRIAX	-23	_	0.142	0.021	50
HABIA	RGX180	TRIAX	-60	_	0.186	0.012	_
HABIA	Y-HRGT-213	TRIAX	*	TOO LARGE	0.531	0.088	50
HABIA	Y-HRGT-58	TRIAX	*	_	0.291	0.035	50
HABIA	Y-HRGT-59	TRIAX	-13	_	0.335	0.024	75
HAN WEI	1928 001A	COAX	_	-026	0.132	0.018	75
HAN WEI	1928-008A	COAX	*	-026	0.139	0.016	75
HAN WEI	735A	COAX	_	-026	0.139	0.018	75
HAN WEI	RG 179	COAX	_	-004	0.102	0.012	75
HAN WEI	RG 213	COAX	-6B	TOO LARGE	0.417	0.087	50
HAN WEI	RG 59	COAX	-2	-013	0.242	0.024	75
HAN WEI	RG 62A	COAX	-2B	-013B	0.242	0.026	93
HARBOUR	12-557	TRIAX	-64	-303	0.147	0.012	75
HARBOUR	H7000	COAX	*	_	0.200	0.052	50
HARBOUR	HPF195	COAX	_	-011	0.195	0.037	75
HARBOUR	IEEE 802.3	COAX	-21	*	0.167	0.038	_
HARBOUR	LL142	COAX	*	_	0.195	0.051	50

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CABLE GROUP TABLE

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HARBOUR	SB142	COAX	-1	-021	0.195	0.037	50
HARBOUR	SS405	COAX	-5	-003	0.104	0.020	50
HARBOUR	TRX179	TRIAX	-23	—	0.141	0.012	—
HARBOUR	TRX180	TRIAX	-60	-305	0.180	0.012	95
HARBOUR	TRX400	TRIAX	*	-306	0.215	0.039	—
HARBOUR IND	ST5M1212-002	TWINAX	-47	-201	0.124	0.023	68
HARRIS	2000566	TWINAX	—	-205	0.095	0.015	—
HAVEG INDUSTRIES	51-04416	TWINAX	—	-223	0.104	0.019	—
HEADEND	2240V	COAX	*	*	0.269	0.032	—
HELIX	CF18C0011030	COAX	*	*	0.231	0.040	—
HELIX	CF30P001XXXX	TWINAX	*	—	0.139	0.013	124
HELIX/HI-TEMP	8340101	COAX	—	*	0.223	0.032	75
HELIX/HI-TEMP	735201	COAX	—	-026	0.135	0.016	75
HELIX/HI-TEMP	7340101	COAX	—	-025	0.241	0.032	75
HEWLETT PACKARD	03053-61672	TRIAX	*	—	0.200	0.021	—
HEWLETT PACKARD	8120-0049	COAX	-4	-008	0.155	0.010	—
HEWLETT PACKARD	8120-0552-1	COAX	-5B	*	0.110	0.015	50
HEWLETT PACKARD	8120-0789	COAX	-5B	—	0.110	0.015	—
HEWLETT PACKARD	8120-1105	COAX	-5B	-002	0.110	0.015	—
HEWLETT PACKARD	8120-1289	COAX	-2B	-015	0.255	0.025	—
HEWLETT PACKARD	8120-4461	COAX	-5	-003	0.093	0.018	50
HEWLETT PACKARD	8120-9026	COAX	-5B	—	0.110	0.015	—
HEWLETT PACKARD	A-8120-9077-1	COAX	-5	*	0.110	0.015	—
HITACHI	HCM-39441/1	COAX	*	-027	0.128	0.016	75
HITACHI	HCM-9441/12	COAX	*	-026	0.133	0.016	75
HITEMP	117P80660	COAX	-50	—	0.375	0.086	—
HITEMP	RD1152	COAX	*	-026	0.132	0.016	75
HITEMP	RD1152-1	COAX	*	*	0.159	0.016	75
HITEMP	RD1152-2	COAX	-22	*	0.143	0.016	75
HITEMP	SP50-738CWSSTJ	COAX	*	—	0.085	0.012	—
HOMESTAR	1501	COAX	—	—	0.288	0.040	75
HONEYWELL	P7500577	TRIAX	-25A	-306	0.250	0.038	50
HUBER-SUHNER	G04233D	COAX	—	-013	0.240	0.024	75
HUGHES	710855-35	TRIAX	*	—	0.460	0.047	—
HUGHES	720304-1	COAX	-5	*	0.080	0.012	—
HUGHES	HMS 2-1149/76	TRIAX	*	*	0.215	0.020	95
HUGHES	HMS-1480/2	TWINAX	-45	—	—	—	—
HUGHES	HMS2-1149/77	TWINAX	-47	—	0.122	0.025	—
HUGHES	HMS2-1149/78	TWINAX	-27	-223	0.110	0.020	68
HUGHES	STFM1398	COAX	-41	—	0.280	0.059	50
IBM	4885584	COAX	—	-022	0.222	0.025	—
IBM	7362211	TWINAX	-8	—	0.330	0.039	—
IBM	07F9635	COAX	*	*	0.112	0.019	75
INDUSTRIA BRASILEIRA	"RF75-0,8/4,8"	COAX	*	-016	0.304	0.032	75
IN-LINE	7000	COAX	-36	-007	0.115	0.015	75
IN-LINE	7100	COAX	-21	*	0.170	0.023	75

Note: * = Special contact factory

APPENDIX

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
IN-LINE	7400	COAX	-36	-007	0.115	0.015	75
IN-LINE	7600	COAX	-21	*	0.175	0.023	75
INTERCOMP	12402	TWINAX	*	—	0.444	0.050	—
INTERFACE CABLE	SM-A-939852	COAX	*	-010	0.159	0.030	—
INTERNATIONAL WIRE & CABLE	9091	COAX	*	*	0.239	0.052	50
JOURNEY	7001740	COAX	-5	-003	0.100	0.018	—
JPL	ST12008-24	TWINAX	—	-206	0.110	0.026	75
JPL	ST12008-26	TWINAX	*	-223	0.100	0.020	75
JUDD	740	COAX	—	-004	0.080	0.010	75
JUDD	735S01	COAX	*	-026	0.134	0.018	75
JUDD	C1401053	COAX	-63	-025	0.232	0.031	75
JUDD	C1401064	COAX	*	-026	0.132	0.016	75
JUDD	C1401741	COAX	—	-004	0.099	0.010	75
JUDD WIRE INC	SS502401	COAX	-5	-003	—	—	—
KAMERAKABEL	11MM	TRIAx	*	—	—	—	—
KAMERAKABEL	8.5MM	TRIAx	*	—	—	—	—
KEITHLEY	SC-22	TRIAx	-23	*	0.145	0.024	40
KEITHLEY	SC-9	COAX	-1	-021	0.195	0.035	50
KOVID CACTUS	8900-0007-0000	COAX	-36	105-1820 (220)	0.104	0.019	75
LAMNCASA	CECBV-75-2	COAX	-37	*	0.162	0.012	—
LINK	CVS LKR75S2D4	COAX	-22	-009	0.157	0.020	75
LOCKHEED MARTIN	6815176	TWINAX	*	TOO LARGE	0.375	0.041	120
LOCKHEED MARTIN	ABA	TWINAX	-29	-206	0.120	0.025	—
LOCKHEED MARTIN	STM01-600 TYPE I	TWINAX	*	*	0.162	0.030	—
LOCKHEED MARTIN	STM01-600 TYPE II	TWINAX	*	-204	0.130	0.025	—
LOCKHEED MARTIN	5PTM1T04-5	TWINAX	-60	—	0.177	0.024	100
LOCKHEED MARTIN	6121176-1	TRIAx	*	—	0.121	0.012	—
LOCKHEED MARTIN	ST5M1284-003	TWINAX	-45	—	0.146	0.020	—
LUCENT	407529262	COAX	-5	-004	0.106	0.010	75
LUCENT	848068607	COAX	-37	*	0.166	0.016	75
LUCENT	106 309 206 (2734A)	COAX	—	-025	0.225	0.031	75
LUCENT	106 309 214 (2734A)	COAX	—	*	0.225	0.038	75
LUCENT	1928 001A 1C/36	COAX	*	-026	0.133	0.015	75
LUCENT	2734A R1000	COAX	—	*	0.225	0.031	75
LUCENT	2734A RVAR	COAX	—	*	0.225	0.031	75
LUCENT	2735B	COAX	—	*	0.145	0.017	75
LUCENT	735C	COAX	*	-026	0.139	0.016	75
LUCENT	KS23918 L2	COAX	—	-004	0.089	0.013	75
LUCENT	WP91681 L2	COAX	—	-004	0.089	0.013	75
M/A COM	FLC78-50J	COAX	—	—	—	—	50
M/A-COM	2250-E82832	COAX	-53	-022	—	—	—
MADISON	022H22BZID	TWINAX	-9	—	0.250	0.038	100
MADISON	0722W00001	COAX	*	—	0.114	0.019	75
MADISON	12CFE00002	COAX	—	-009	0.158	0.020	75
MADISON	12EEK00001	COAX	—	-026	0.132	0.016	75
MADISON CABLE CORP	6096	COAX	-21	*	0.158	0.037	—

Note: * = Special contact factory

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
MALCO	250-4070-0000	TRIAX	-57	-302	0.175	0.030	—
MALCO	250-4818-0009	TRIAX	*	*	0.131	0.011	50
MALCO	250-4820-0009	TRIAX	*	—	0.128	0.011	95
MALCO	295-3804-0000	TRIAX	—	-305	0.184	0.010	95
MANHATTAN	M32011	TWINAX	-47	-203	0.140	0.013	124
MANHATTAN	M4207	COAX	-6A	—	0.405	0.048	—
MANHATTAN	M4216	COAX	*	-018	0.260	0.025	—
MANHATTAN	M4227	TWINAX	-9	-213	—	—	—
MANHATTAN	M4243	COAX	-5	-004	0.94	0.012	75
MANHATTAN	M4244	COAX	*	*	0.158	0.017	75
MANHATTAN	M4276	COAX	-2	-013	0.242	0.025	93
MANHATTAN	M44209	COAX	*	*	0.158	0.032	—
MANHATTAN	M64227	TWINAX	*	—	0.227	0.037	—
MANHATTAN CDT	M4237	COAX	-2	-013A	0.242	0.030	75
MANHATTAN/CDT	M14462	TWINAX	*	-212	0.187	0.027	—
MARTIN MARIETTA	STME637-2	TWINAX	—	-206	—	—	—
MCDONNELL DOUGLAS	STD0101-01	TWINAX	*	*	0.147	0.030	—
MCDONNELL DOUGLAS	HS5965	COAX	—	—	0.185	0.048	50
MCDONNELL DOUGLAS	HS4863	TRIAX	-23	-303	0.146	0.015	—
MCDONNELL DOUGLAS	HS4885	TWINAX	*	-204	0.133	0.025	—
MCDONNELL DOUGLAS	SSQ21655	TWINAX	-45	-218	0.158	0.029	—
MCDONNELL DOUGLAS	NDBC-TFE-24S2SJ-75	TWINAX	*	-201	0.130	0.023	75
MCDONNELL DOUGLAS	NRFC-50-COAX-3	COAX	*	—	0.185	0.054	50
MCDONNELL DOUGLAS	NRFC-75-SHCO-7	COAX	-2A	-023	0.220	0.035	75
MCDONNELL DOUGLAS	ST5M1298F26M2S6	TWINAX	-27	—	0.114	0.019	—
MCDONNELL DOUGLAS	5M2022-001	TWINAX	-27	-206	0.114	0.020	—
MCDONNELL DOUGLAS	5M2022-003	TWINAX	*	-204	0.130	0.024	—
MCDONNELL DOUGLAS	5M2022-008	TWINAX	-27	-206	0.114	0.020	—
MCDONNELL DOUGLAS	5M2142-001	TRIAX	*	—	—	—	—
MCDONNELL DOUGLAS	5M2397-001	TRIAX	-23	-303	0.140	0.012	—
MCDONNELL DOUGLAS	5M2397-002	TRIAX	-23	-303	—	—	—
MCDONNELL DOUGLAS	HS5930-1	TWINAX	-64	-217	0.144	0.024	77
MCDONNELL DOUGLAS	ST5M1212-001	TWINAX	-24	—	0.154	0.031	68
MCDONNELL DOUGLAS	ST5M1212-003	TWINAX	*	—	0.098	0.020	68
MCDONNELL DOUGLAS	ST5M1323	TRIAX	*	*	0.210	0.019	—
MCDONNELL DOUGLAS	STDO102-113	TWINAX	-56	*	0.170	0.037	78
MERCURY	DOD/DNA RF21	TWINAX	—	-214	—	—	—
MERITEC	700152	COAX	-44	*	0.073	0.012	—
MERITEC	700279	COAX	*	-026	0.135	0.016	75
METRO OPTIX	160-00003-001	COAX	—	*	0.090	0.011	75
MICRO COAX	UFB197C	COAX	—	—	0.200	0.055	—
MICRODOT	202-3927-0000	TWINAX	-27	-208	0.110	0.011	117
MICRODOT	202-3934-0000	TWINAX	-24	-211	0.145	0.013	160
MICRODOT	202-3942-0000	TWINAX	-27	-209	0.207	0.025	110
MICRODOT	202-4547	TWINAX	-24	-211	0.098	0.020	160
MICRODOT	250-3833-0000	TRIAX	*	-303	0.270	0.030	—

Note: * = Special contact factory

APPENDIX

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
MICRODOT	250-3834-0000	COAX	-5A	-001	0.400	0.095	50
MICRODOT	250-3836-0000	TRIAX	*	-	-	-	50
MICRODOT	250-3902-0000	COAX	-5A	-001	0.141	0.036	50
MICRODOT	250-3908-0000	COAX	-5A	-001	0.128	0.012	50
MICRODOT	250-3909-0000	COAX	-44	*	0.087	0.021	50
MICRODOT	250-3920-0000	COAX	-5A	-001	0.087	0.021	50
MICRODOT	250-3967-0000	COAX	-5	-003	0.087	0.021	50
MICRODOT	250-4021-0000	COAX	-31	*	0.245	0.035	50
MICRODOT	250-4044-0000	TRIAX	-43	-	0.245	0.033	50
MICRODOT	250-4045-0000	TRIAX	-43	-302	0.500	0.089	50
MICRODOT	250-4070-0000	TRIAX	-56	-302	0.500	0.081	50
MICRODOT	250-4172-0000	COAX	*	-	0.500	0.089	50
MICRODOT	250-4180-0000	COAX	-5	-003	0.500	0.081	50
MICRODOT	250-4208-0000	COAX	-	-	0.500	0.081	50
MICRODOT	250-4804-0000	TRIAX	-32	-203	0.105	0.012	50
MICRODOT	250-4816-0009	TRIAX	-27	-	0.145	0.013	50
MICRODOT	275-3930-000	TRIAX	-	-	0.102	0.021	75
MICRODOT	275-3933-0000	COAX	-4	-009	0.120	0.021	75
MICRODOT	275-3991	COAX	-36	*	0.200	0.038	75
MICRODOT	293-3902	COAX	*	-026	0.160	0.031	93
MICRODOT	293-3922-0000	TRIAX	-60	-305	0.200	0.039	93
MICRODOT	293-3930-0000	TRIAX	-43	-	0.336	0.057	100
MICRODOT	293-3968-0000	COAX	-22	-008	0.412	0.090	93
MICRODOT	295-3801-0000	COAX	-22	-008	0.432	0.090	95
MICRODOT	295-3802-0000	COAX	-22	*	0.432	0.090	95
MICRODOT	295-3950-0000	TRIAX	-43	-	0.216	0.036	95
MICRODOT	295-3952-0000	TRIAX	-43	-	0.075	0.013	95
MICRODOT	295-3966-0000	TRIAX	*	-	0.175	0.038	95
MICRODOT	295-3992-000	COAX	-36	-007	0.288	0.060	95
MICRODOT	295-3993-0000	TRIAX	-64	-303	0.102	0.021	95
MICROGNOSIS	MICROGNOSIS	COAX	*	-004	0.100	0.019	-
MICROPORE	190	COAX	*	-	0.400	0.090	50
MICROSTOCK	UT85-75	COAX	-86	-	0.200	0.039	75
MIDISCO	MDC8084	COAX	-86	-	0.134	0.024	75
MIL-SPEC	M17/203-00001	TWINAX	*	-	0.189	0.013	77
MILESTEK	30-01010	COAX	-2	-013	0.195	0.013	75
MIL-SPEC	2C2219EXJ	TWINAX	-47	-206	0.336	0.029	-
MIL-SPEC	LS2SJ-22	TWINAX	*	TOO LARGE	0.412	0.050	-
MIL-SPEC	M17/015-RG022	TWINAX	-10	-	0.475	0.048	95
MIL-SPEC	M17/015-RG111	TWINAX	*	-	0.246	0.024	95
MIL-SPEC	M17/094-RG179	COAX	-5	-004	0.105	0.013	75
MIL-SPEC	M17/095-RG180	COAX	-22	-008	0.145	0.013	95
MIL-SPEC	M17/110-RG302	COAX	*	*	0.207	0.025	75
MIL-SPEC	M17/113-RG316	COAX	-5	-003	0.098	0.020	50
MIL-SPEC	M17/116-RG307	TRIAX	*	-	0.270	0.030	75
MIL-SPEC	M17/127-RG393	COAX	*	TOO LARGE	0.400	0.095	50

Note: * = Special contact factory

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
MIL-SPEC	M17/128-RG400	COAX	-	-	-	-	50
MIL-SPEC	M17/130-RG402	COAX	-141		0.141	0.036	50
MIL-SPEC	M17/131-RG403	TRIAX	*	*	0.128	0.012	50
MIL-SPEC	M17/133-00001	COAX	-86	*	0.087	0.021	50
MIL-SPEC	M17/133-00002	COAX	-86	*	0.087	0.021	50
MIL-SPEC	M17/133-RG405	COAX	-86	*	0.087	0.021	50
MIL-SPEC	M17/134-00001	TRIAX	-7	-306	0.245	0.035	50
MIL-SPEC	M17/134-00002	TRIAX	-7	-306	0.245	0.033	50
MIL-SPEC	M17/135-00001	TRIAX	-14A	TOO LARGE	0.500	0.089	50
MIL-SPEC	M17/135-00003	TRIAX	-14A	-	0.500	0.081	50
MIL-SPEC	M17/135-00004	TRIAX	-14A	TOO LARGE	0.500	0.089	50
MIL-SPEC	M17/135-00005	TRIAX	-14A	TOO LARGE	0.500	0.081	50
MIL-SPEC	M17/135-00006	TRIAX	-14A	TOO LARGE	0.500	0.081	50
MIL-SPEC	M17/136-00001	COAX	-5	-004	0.105	0.012	75
MIL-SPEC	M17/137-00001	COAX	-22	-008	0.145	0.013	95
MIL-SPEC	M17/138-00001	COAX	-5	-003	0.102	0.021	50
MIL-SPEC	M17/152-00001	COAX	-5	-006	0.120	0.021	50
MIL-SPEC	M17/155-00001	COAX	-1	-011	0.200	0.038	50
MIL-SPEC	M17/157-00001	COAX	-4	-010	0.160	0.031	50
MIL-SPEC	M17/158-00001	COAX	-1	-012	0.200	0.039	50
MIL-SPEC	M17/162-00001	COAX	-6E	-	0.336	0.057	50
MIL-SPEC	M17/163-00001	COAX	-6A	-	0.412	0.090	50
MIL-SPEC	M17/164-00001	COAX	-6B	-	0.432	0.090	50
MIL-SPEC	M17/164-00002	COAX	-6B	-	0.432	0.090	50
MIL-SPEC	M17/167-00001	COAX	-3	-012	0.216	0.036	50
MIL-SPEC	M17/169-00001	COAX	-5A	-001	0.075	0.013	50
MIL-SPEC	M17/170-00001	COAX	-21	-011	0.175	0.038	50
MIL-SPEC	M17/171-00001	COAX	-41	-	0.288	0.060	50
MIL-SPEC	M17/172-00001	COAX	-5	-003	0.102	0.021	50
MIL-SPEC	M17/173-00001	COAX	-5	-003	0.100	0.019	50
MIL-SPEC	M17/174-00001	COAX	-6A	-	0.400	0.090	50
MIL-SPEC	M17/175-00001	COAX	-1	-012	0.200	0.039	50
MIL-SPEC	M17/176-00002	TWINAX	-47	-201	0.134	0.024	77
MIL-SPEC	M17/177-00001	TRIAX	-60	-305	0.189	0.013	95
MIL-SPEC	M17/179-00001	TRIAX	*	-305	0.195	0.013	75
MIL-SPEC	M17/180-00001	COAX	-6E	-017	0.336	0.029	75
MIL-SPEC	M17/181-00001	COAX	-6A	-	0.412	0.050	75.E
MIL-SPEC	M17/181-00002	COAX	*	TOO LARGE	0.475	0.048	50
MIL-SPEC	M17/184-00001	COAX	-2	-013	0.246	0.024	75
MIL-SPEC	M17/186-00001	TWINAX	-9 ***	-213	0.245	0.040	78
MIL-SPEC	M17/187-00001	COAX	-4	*	0.160	0.031	50
MIL-SPEC	M17/189-00001	COAX	-6A	-	0.412	0.090	50
MIL-SPEC	M17/190-00001	COAX	-6B	TOO LARGE	0.432	0.089	50
MIL-SPEC	M17/196-00001	COAX	-5	*	0.115	0.019	50
MIL-SPEC	M17/200-00001	COAX	-3	-012	0.216	0.036	50
MIL-SPEC	M17/29-RG59	COAX	-2	-013	0.245	0.023	75

Note: * = Special contact factory

APPENDIX

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
MIL-SPEC	M17/2-RG6	COAX	-6E	-017	0.336	0.029	75
MIL-SPEC	M17/30-RG062	COAX	-2B	-013	0.250	0.025	93
MIL-SPEC	M17/31-RG63	COAX	-6A	_	0.415	0.026	125
MIL-SPEC	M17/45-RG108	TWINAX	-9	-213	0.235	0.038	78
MIL-SPEC	M17/47-RG114	COAX	-6A	_	0.415	0.08	185
MIL-SPEC	M17/60-RG142	COAX	-1	-012	0.200	0.040	50
MIL-SPEC	M17/62-RG144	COAX	-6B	TOO LARGE	0.412	0.0525	75
MIL-SPEC	M17/6-RG11	COAX	-6A	-053	0.412	0.050	75
MIL-SPEC	M17/77-RG216	COAX	-6B	_	0.432	0.050	75
MIL-SPEC	M17/84-RG223	COAX	-3	-012	0.216	0.035	50
MIL-SPEC	M17/86-00001	COAX	-6B	_	0.440	0.094	50
MIL-SPEC	M17/90-RG71	COAX	-2B	-015A	0.250	0.025	93
MIL-SPEC	M17/97-RG210	COAX	-2B	-013B	0.250	0.026	93
MIL-SPEC	M24643/33-01UN	TWINAX	*	_	0.255	0.050	75
MIL-SPEC	M27500-22ML2T00	TWINAX	_	*	0.117	0.031	_
MIL-SPEC	M27500-22TE2T14	TWINAX	-45	-210	0.137	0.032	_
MIL-SPEC	M27500-22TN2N06	TWINAX	-29	-201	0.134	0.029	_
MIL-SPEC	M27500-24S82T23	TWINAX	_	-208	0.101	0.021	78
MIL-SPEC	MC24643/33-01UN	TWINAX	*	_	0.255	0.050	75
MIL-SPEC	RG108/U	TWINAX	SEE MIL-SPEC M17/ CABLE # FOR ALL RG#				78
MIL-SPEC	RG11/U	COAX					75
MIL-SPEC	RG111/U	TWINAX					95
MIL-SPEC	RG114/U	COAX					185
MIL-SPEC	RG122	COAX					50
MIL-SPEC	RG13/U	COAX					75
MIL-SPEC	RG141/U	COAX					50
MIL-SPEC	RG142/U	COAX					50
MIL-SPEC	RG144/U	COAX					75
MIL-SPEC	RG174/U	COAX					50
MIL-SPEC	RG178B/U	COAX					50
MIL-SPEC	RG179/U	COAX					75
MIL-SPEC	RG180B/U	COAX					95
MIL-SPEC	RG187A/U	COAX					75
MIL-SPEC	RG188/U	COAX					50
MIL-SPEC	RG195A/U	COAX					95
MIL-SPEC	RG196A/U	COAX					50
MIL-SPEC	RG210/U	COAX					93

Note: * = Special contact factory

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
MIL-SPEC	RG212/U	COAX					50
MIL-SPEC	RG213/U	COAX					50
MIL-SPEC	RG214/U	COAX					50
MIL-SPEC	RG216/U	COAX					75
MIL-SPEC	RG223/U	COAX					50
MIL-SPEC	RG225/U	COAX					50
MIL-SPEC	RG22B/U	TWINAX					95
MIL-SPEC	RG302	COAX					75
MIL-SPEC	RG303/U	COAX					50
MIL-SPEC	RG304/U	COAX					50
MIL-SPEC	RG307	TRIAx					75
MIL-SPEC	RG316	COAX					50
MIL-SPEC	RG393	COAX					50
MIL-SPEC	RG400/U	COAX					50
MIL-SPEC	RG402/U	COAX					50
MIL-SPEC	RG403	TRIAx					50
MIL-SPEC	RG405/U	COAX					50
MIL-SPEC	RG55B/U	COAX					50
MIL-SPEC	RG58/U	COAX					50
MIL-SPEC	RG59B/U	COAX					75
MIL-SPEC	RG5B/U	COAX					50
MIL-SPEC	RG62A/U	COAX					93
MIL-SPEC	RG62B/U	COAX					93
MIL-SPEC	RG63/U	COAX					125
MIL-SPEC	RG6A/U	COAX					75
MIL-SPEC	RG71/U	COAX					93
MIL-SPEC	RG87A/U	COAX					50
MIL-SPEC	RG8A/U	COAX					50
MIL-SPEC	RG9B/U	COAX					50
MOGAMI	2947	COAX		*	0.121	0.020	75
MOGAMI	2964	COAX	*	*	0.189	0.024	75
MOGAMI	3145	COAX	_	*	0.117	0.021	75
MOHAWK	5305-8	TWINAX	_	_	0.420	0.040	_
MOHAWK	HT10431 TWINAX	TWINAX	-9	-214	0.245	0.022	124
MOHAWK	HTAA328-5	COAX	*	TOO LARGE	0.347	0.064	_
MOHAWK	M52001-HT10431	TWINAX	-9	_	_	_	_
MOHAWK	M52210	COAX	_	-016	0.300	0.032	75
MOHAWK	M54426	COAX	*	-009	0.153	0.020	75
MOHAWK	M80248	TRIAx	*	TOO LARGE	0.360	0.031	75
MOHAWK	MS2001	TWINAX	*	-214	0.245	0.022	_
MOHAWK	PNHT10431	TWINAX	_	-214	0.245	0.022	124
MOHAWK WIRE & CABLE	M52057	COAX	_	-024	0.260	0.040	_
MOLEX	711530009	COAX	-5A	_	0.060	0.010	75
MOLEX	71153-3019	COAX	_	*	0.070	0.017	50
MONSTER CABLE	SU-RG6 CL	COAX	-41	-020	0.278	0.042	75
MONTROSE	6248	COAX	*	*	0.189	0.021	_

SEE MIL-SPEC M17/ CABLE # FOR ALL RG#

Note: * = Special contact factory

APPENDIX

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
MONTROSE	9835-735	COAX	*	-026	0.135	0.015	75
MONTROSE	CDT 735A	COAX	_	-026	0.129	0.016	75
MONTROSE	IFX4385	COAX	_	-004	0.100	0.013	75
MONTROSE/CDT	CBL 1225	TWINAX	_	-225	0.200	0.022	124
MONTROSE/CDT	CBL 1233	COAX	-2A	-025	0.225	0.033	75
MONTROSE/CDT	CBL 1235	COAX	-2A	-025	0.235	0.031	75
MONTROSE/CDT	CBL 1288-()	COAX	_	-026	0.129	0.016	75
MONTROSE/CDT	CBL 2108	COAX	-2A	-025	0.235	0.031	75
MONTROSE/CDT	CBL 2109	COAX	-2A	-025	0.241	0.034	75
MONTROSE/CDT	CBL 2721	TRIAx	-7	-306	0.250	0.037	50
MONTROSE/CDT	CBL 2726	COAX	*	-026	0.133	0.016	75
MONTROSE/CDT	CBL 7382	COAX	_	*	0.215	0.058	50
MONTROSE/CDT	CBL 7820	COAX	-21	*	0.165	0.035	_
MONTROSE/CDT	CBL 8411	TRIAx	*	TOO LARGE	0.356	0.041	_
MONTROSE/CDT	CBL 8415	TRIAx	*	TOO LARGE	0.438	0.057	_
MONTROSE/CDT	CBL 9835-735	COAX	*	-026	0.136	0.014	75
MONTROSE/CDT	CBL 9956	TWINAX	-56	*	0.170	0.037	78
MONTROSE/CDT	CBL3340	COAX	_	-004	0.077	0.011	75
NATIONAL WIRE & CABLE	S10-9723	TWINAX	-55	-214	0.226	0.021	_
NAVAIR	67A37A130	COAX	-4	*	0.140	0.031	_
NAVAIR	67A37A130	COAX	*	_	0.135	0.031	50
NAVSEA	6322369	TRIAx	-60	_	0.188	0.029	50
NAVSEA	6322493	TRIAx	*	TOO LARGE	0.480	0.050	75
NAVSEA	6323054	COAX	*	_	0.430	0.047	75
NAVSEA	6323055	TWINAX	*	_	0.281	0.040	_
NAVSEA	6323056	TRIAx	*	_	0.291	0.038	_
NAVSEA	6323059	TRIAx	*	TOO LARGE	0.325	0.025	_
NAVSEA	6262065-1	TRIAx	*	TOO LARGE	0.437	0.089	_
NEK	51021	TRIAx	*	TOO LARGE	0.334	0.045	75
NEK	PSF 1/3M	COAX	*	-018	0.256	0.024	75
NEK CABLE	156503	COAX	-2A	-022	0.220	0.025	_
NEK CABLE	IEEE 802.3 10 BASE 2	COAX	-21	*	0.165	0.036	_
NEK CABLE	NEK 23795	COAX	-21	*	0.170	0.024	75
NEK/CDT	51041	TRIAx	*	TOO LARGE	0.325	0.046	75
NEK/CDT	HF75 0.6/3.7 HV DS	COAX	-2	-015	0.257	0.023	75
NEK/CDT	VTF8.5	TRIAx	*	_	0.335	0.041	75
NEMAL	1835F	TRIAx	*	*	0.360	0.032	75
NEW ENGLAND	N13-44B-480	TWINAX	*	_	_	_	_
NEW ENGLAND ELECTRIC WIRE	TR70748	COAX	*	*	0.262	0.030	75
NIKKAI	2.5C-FXW	COAX	*	*	0.185	0.020	_
NK NETWORKS	320784	TRIAx	*	_	0.341	0.038	75
NK NETWORKS	0.51/2.4	COAX	-4	-009	0.162	0.021	75
NK NETWORKS	0.58/2.6	COAX	-21	_	0.161	0.024	75
NK NETWORKS	0.5L/2.4	COAX	-4	*	0.153	0.020	75
NK NETWORKS	0.6/2.8	COAX	*	*	0.180	0.026	75
NK NETWORKS	0.6/3.7	COAX	-2B	-015	0.250	0.026	75

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
NK NETWORKS	0.6/3.7 DZ	COAX	-2B	-015	0.256	0.025	75
NK NETWORKS	0.6L/3.7	COAX	-2	-013	0.244	0.025	75
NK NETWORKS	0.8/3.7	COAX	_	*	0.244	0.032	75
NK NETWORKS	0.8/4.9	COAX	-51	-016	0.303	0.033	75
NK NETWORKS	1.0/4.8	COAX	_	*	0.289	0.040	75
NORCOM	28215742	COAX	_	-027	0.013	0.016	75
NORCOM	735M	COAX	_	-007	_	_	75
NORCOM/CDT	735	COAX	_	-026	0.139	0.018	75
NORCOM/CDT	28216802	735AT	_	-026	0.129	0.016	75
NORCOM/CDT	734A	COAX	_	-025	0.235	0.031	75
NORCOM/CDT	734D	COAX	_	-025	0.235	0.031	75
NORCOM/CDT	734T	COAX	_	*	0.241	0.034	75
NORCOM/CDT	735A	COAX	*	-026	0.131	0.018	75
NORDEN	154-085-0002	TRIAx	-64	_	0.145	0.012	_
NORTHERN TELECOM	NT-734	COAX	_	-025	_	_	_
NORTHERN TELECOM	NT-735	COAX	*	-026	0.130	0.016	75
NORTHROP	05A077-1	TWINAX	*	_	0.155	0.025	_
NORTHROP	05A078-1	TWINAX	*	-204	0.127	0.023	_
NORTHROP	O5A077-1	TWINAX	-24	-221	0.161	0.024	_
OLFLEX	3649FD	TWINAX	_	-213	0.259	0.038	78
OLYMPIC	6254T	COAX	*	TOO LARGE	0.354	0.0105	50
OLYMPIC AVIATION	NHU-EFTXF 6.07/2.26	TRIAx	-62	_	0.449	0.091	50
OLYMPIC CABLE CORP	6273T	COAX	*	-021	0.188	0.036	_
ORION	TEF2202	TWINAX	_	*	0.196	0.029	_
PANAVIA	6421	TWINAX	-45	-204	0.135	0.025	_
PANAVIA	6595	TRIAx	-23	-303	0.141	0.012	75
PANAVIA	6425 ZA 002	TWINAX	-45	-218	0.151	0.024	_
PANAVIA	6595XM	TRIAx	-23	-303	0.137	0.012	_
PENN WIRE	25Q821	COAX	-6A	_	0.378	0.064	75
PERCON	VK6	COAX	-2	-014	0.240	0.032	75
PERENA	KX6	COAX	-2	-013	0.243	0.023	_
PIC WIRE	L8620TX	TRIAx	-60	_	0.178	0.035	_
PIC WIRE	V75268	COAX	*	*	0.127	0.020	75
PIC WIRE & CABLE	L2201TX	TRIAx	-25A	-306	0.250	0.038	50
PIC WIRE & CABLE	S33141	COAX	-41	_	0.272	0.067	_
PKI	"0,6/2,8"	COAX	*	*	0.180	0.025	75
PKI	"0,6/3,7"	COAX	-2	-019	0.237	0.023	_
PKI	"1,0/6,6"	COAX	*	TOO LARGE	0.352	0.040	_
PKI	"1,6/73 AF"	COAX	*	TOO LARGE	0.429	0.061	_
PKI KAMERAKABEL	1-Nov	TRIAx	-14	TOO LARGE	0.481	0.056	_
PRIME STOCK	M32011P	TWINAX	*	-203	0.151	0.010	_
PRIME STOCK	PS665PL	TWINAX	*	_	0.190	0.021	_
PRIME STOCK	PS666PL	TWINAX	-47	_	0.131	0.010	_
PRIME STOCK	M32012L	TWINAX	_	*	0.225	0.026	124
RADIALL	C291982060	TRIAx	-42	_	0.285	0.035	_
RADIO CORP OF AMERICA	852493-5	TWINAX	-29	*	0.132	0.030	_

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APPENDIX

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
RAYCHEM	EPD49311Q	COAX	-1	-021	0.197	0.035	50
RAYCHEM	10584	TRIAX	-24A	_	0.148	0.012	_
RAYCHEM	10586	TRIAX	-24A	_	0.148	0.012	_
RAYCHEM	10595	TWINAX	*	-204	0.133	0.025	_
RAYCHEM	10599	TWINAX	-24	-210	0.145	0.031	_
RAYCHEM	10600	TWINAX	*	-213	0.216	0.032	_
RAYCHEM	10602	TWINAX	-45	-204	0.144	0.025	_
RAYCHEM	10605	TWINAX	*	*	0.173	0.032	_
RAYCHEM	10606	TWINAX	*	-223	0.117	0.021	75
RAYCHEM	10612	TWINAX	*	-204	0.128	0.025	77
RAYCHEM	10613	TWINAX	*	-222	0.154	0.025	77
RAYCHEM	10614	TWINAX	-24	-221	0.161	0.025	77
RAYCHEM	0024A0024	TWINAX	-24	-217	0.152	0.025	100
RAYCHEM	0026A0024	TWINAX	*	_	_	0.019	100
RAYCHEM	0528A0424	TWINAX	-47	_	0.116	0.015	105
RAYCHEM	10598-30-9X	TRIAX	*	-303	0.148	0.012	_
RAYCHEM	10612-24-9	TWINAX	*	-204	0.132	0.027	77
RAYCHEM	1301-TZD 101 06 UX	TWINAX	-55	-204	0.217	0.024	_
RAYCHEM	13317 12515	TWINAX	*	_	0.091	0.019	_
RAYCHEM	2012M3612	COAX	*	TOO LARGE	0.310	0.089	50
RAYCHEM	2024D0014	TWINAX	*	_	0.210	0.025	120
RAYCHEM	2524A0424	TWINAX	*	-212	0.172	0.025	125
RAYCHEM	2524A1311	COAX	*	TOO LARGE	0.404	0.024	125
RAYCHEM	2.52E+117	TWINAX	_	*	0.190	0.025	125
RAYCHEM	2524E0311-9	TWINAX	*	-224	0.201	0.025	125
RAYCHEM	2524F0524	TWINAX	*	-218	0.148	0.025	125
RAYCHEM	2524K0524	TWINAX	-55	-224	0.194	0.025	125
RAYCHEM	2526D1114	TWINAX	*	-219	0.144	0.019	125
RAYCHEM	2526E1114	TWINAX	-24	-219	0.147	0.019	125
RAYCHEM	2530A0314	TWINAX	-27	-208	0.105	0.012	125
RAYCHEM	2530A1317	COAX	-63	_	0.203	0.013	125
RAYCHEM	26433/30147K	TWINAX	*	*	0.091	0.019	_
RAYCHEM	30-03101	TWINAX	*	_	0.110	0.029	_
RAYCHEM	44M9996-20-2/6-0	TWINAX	-24	*	0.157	0.039	_
RAYCHEM	5012A3311	COAX	-50	_	0.350	0.088	50
RAYCHEM	5012M3612	COAX	*	TOO LARGE	0.301	0.089	50
RAYCHEM	5012W5812	TRIAX	-61	*	0.437	0.089	50
RAYCHEM	5020A1311	COAX	-4	*	0.155	0.040	50
RAYCHEM	5020A1811	COAX	-21	*	0.165	0.039	50
RAYCHEM	5020A3422	COAX	*	*	0.169	0.039	50
RAYCHEM	5020A3612	COAX	*	*	0.153	0.040	50
RAYCHEM	5021D1331	COAX	*	-021	0.188	0.035	50
RAYCHEM	5021H5331	TRIAX	-25A	_	0.258	0.035	50
RAYCHEM	5022D5112	TRIAX	-43	_	0.175	0.032	50
RAYCHEM	5022D5311	TRIAX	-43	_	0.175	0.032	50
RAYCHEM	5022E5111	TRIAX	-57	-302	0.164	0.033	50

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
RAYCHEM	5024A1311	COAX	-36	*	0.104	0.025	50
RAYCHEM	5024A1661	TWINAX	-27	*	0.108	0.025	50
RAYCHEM	5024A3111	COAX	-5	-003	0.113	0.019	50
RAYCHEM	5024A3314	COAX	*	*	0.127	0.025	50
RAYCHEM	5026A1111	COAX	-44	_	0.080	0.019	50
RAYCHEM	5026A1614	COAX	-44	_	0.080	0.019	50
RAYCHEM	5026A1664	TWINAX	-49	*	0.085	0.019	50
RAYCHEM	5026A5624	TRIAx	*	*	0.130	0.019	50
RAYCHEM	5026D5314	TRIAx	-23	_	0.132	0.019	50
RAYCHEM	5026N5611	TRIAx	*	_	0.124	0.019	50
RAYCHEM	5028A2211-9	COAX	-44	_	_	0.013	50
RAYCHEM	5028A3318	COAX	-5B	-004	0.090	0.014	50
RAYCHEM	5028D5312	TRIAx	*	_	0.110	0.013	50
RAYCHEM	5030A1114	COAX	-5A	-001	0.061	0.012	50
RAYCHEM	5030A1214	COAX	-5A	_	0.061	0.012	50
RAYCHEM	5030A1314	COAX	-5A	_	0.063	0.012	50
RAYCHEM	5030A1318	COAX	-5A	_	0.063	0.012	_
RAYCHEM	5030A1411	COAX	-5A	_	0.066	0.012	50
RAYCHEM	5030A1511	COAX	-5A	_	0.066	0.012	50
RAYCHEM	55A1121-24	TWINAX	-27	-223	0.107	0.025	_
RAYCHEM	55A1122-26	TWINAX	*	-223	0.102	0.021	_
RAYCHEM	7028A5518	TRIAx	-26	_	0.143	0.015	70
RAYCHEM	7518A0811	TRIAx	*	TOO LARGE	0.480	0.050	75
RAYCHEM	7518A5611	TRIAx	*	TOO LARGE	0.324	0.054	75
RAYCHEM	7518A5811	TRIAx	*	TOO LARGE	0.417	0.052	_
RAYCHEM	7520A1311	COAX	-52	-024	0.241	0.040	75
RAYCHEM	7522A1311	COAX	_	-023	_	_	75
RAYCHEM	7522A1312	COAX	_	*	0.194	0.032	75
RAYCHEM	7522A1811	COAX	*	*	0.210	0.032	75
RAYCHEM	7522A5811	TRIAx	*	_	0.258	0.030	75
RAYCHEM	7522D5311	TRIAx	-25A	_	0.269	0.031	75
RAYCHEM	7523D1331	COAX	-2	-013	0.246	0.023	75
RAYCHEM	7524A1311	COAX	-21	_	0.160	0.025	75
RAYCHEM	7524A1312	COAX	-22	_	0.152	0.025	75
RAYCHEM	7524A1811	COAX	-37	_	0.152	0.025	75
RAYCHEM	7524D5011	TRIAx	*	*	0.200	0.025	75
RAYCHEM	7524D5111	TRIAx	*	*	0.195	0.025	75
RAYCHEM	7524D5811	TRIAx	_	-306	0.243	0.025	_
RAYCHEM	7526A5311	TRIAx	-60	_	0.215	0.019	75
RAYCHEM	7526D5318	TWINAX	-59	_	0.167	0.020	75
RAYCHEM	7526J1660	TWINAX	-47	_	0.115	0.019	75
RAYCHEM	7528A1114	COAX	-36	-004	0.100	0.015	75
RAYCHEM	7528A1317	COAX	-5	-004	0.102	0.015	75
RAYCHEM	7528A5314	TRIAx	-64	-303	0.148	0.015	75
RAYCHEM	7528F5614	TRIAx	*	-303	0.141	0.015	75
RAYCHEM	7528G1312-7	COAX	-36	*	0.110	0.015	_

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
RAYCHEM	7530A5218	TRIAX	*	*	0.117	0.013	75
RAYCHEM	7530A5314	TRIAX	*	—	0.129	0.012	75
RAYCHEM	7530A5524	TRIAX	*	*	0.130	0.012	75
RAYCHEM	7720C8662	TWINAX		-213	—	0.020	77
RAYCHEM	7722C2664	TWINAX	-24	-210	0.143	0.032	77
RAYCHEM	7722C3661	TWINAX	-24	*	0.178	0.032	77
RAYCHEM	7722C3861	TWINAX	*	-215	0.232	0.031	77
RAYCHEM	7722D1161	TWINAX	*	*	0.075	0.032	77
RAYCHEM	7724C1664-9	TWINAX	*	-204	0.127	0.023	77
RAYCHEM	7724C3864	TWINAX	*	-212	0.200	0.024	77
RAYCHEM	7724C8664	TWINAX	*	-221	0.155	0.025	—
RAYCHEM	7724G3664	TWINAX	-45	-222	0.154	0.025	77
RAYCHEM	7724N0664	TWINAX	-45	-204	0.144	0.025	78
RAYCHEM	7726D066A	TWINAX	-27	-223	0.112	0.020	77
RAYCHEM	7820D0111	TWINAX	*	—	0.182	0.040	78
RAYCHEM	7824D0130	TWINAX	*	—	0.172	0.025	78
RAYCHEM	7824E0422	TWINAX	-29	-204	0.135	0.025	78
RAYCHEM	7826D0130	TWINAX	-29	-206	0.120	0.025	78
RAYCHEM	9324D0130	TWINAX	*	212	0.167	0.025	93
RAYCHEM	9528A1317	COAX	*	-026	0.137	0.015	95
RAYCHEM	9528A1417	COAX	*	-026	0.137	0.015	95
RAYCHEM	9528A1517	COAX	*	-026	0.137	0.015	95
RAYCHEM	9528D5114	TRIAX	-60	-305	0.177	0.015	95
RAYCHEM	9530A5117	TRIAX	-24A	—	0.149	0.012	—
RAYCHEM	9530D5117	TRIAX	-56	-301	0.164	0.013	95
RAYCHEM	9530D5317	TRIAX	-59	—	0.170	0.012	95
RAYCHEM	9530H1118	COAX	-36	—	0.108	0.013	95
RAYCHEM	9532A5114	TRIAX	-23	—	0.140	0.008	95
RAYCHEM	9532A5314	TRIAX	-23	—	0.130	0.008	95
RAYCHEM	EPC29116C	TRIAX	-32	-309	0.152	0.017	—
RAYCHEM	EPD 30881A	TWINAX	*	*	0.201	0.024	77
RAYCHEM	EPD 60441	TRIAX	-25A	TOO LARGE	0.256	0.035	50
RAYCHEM	EPD22030E	TWINAX	*	-224	0.209	0.026	—
RAYCHEM	EPD22030F	TWINAX	—	-215	0.251	0.025	—
RAYCHEM	EPD22188B	TWINAX	—	-218	0.150	0.025	—
RAYCHEM	EPD26467Q	TRIAX	-23	-303	0.136	0.012	—
RAYCHEM	EPD27364A	TWINAX	-11	TOO LARGE	0.311	0.038	77
RAYCHEM	EPD29102A	COAX	-2	-013	0.243	0.023	75
RAYCHEM	EPD29697A	TWINAX	*	—	0.165	0.025	—
RAYCHEM	EPD30653Q	TWINAX	*	-217	0.150	0.025	—
RAYCHEM	EPD33017Q	COAX	-5	-003	0.106	0.020	—
RAYCHEM	EPD33698Q	TRIAX	-32	—	0.142	0.015	—
RAYCHEM	EPD33727Q	TRIAX	-33	—	0.185	0.012	—
RAYCHEM	EPD38474Q	TRIAX	-13	TOO LARGE	0.330	0.022	—
RAYCHEM	EPD43297	TWINAX	*	—	0.465	0.040	—
RAYCHEM	EPD44692	TWINAX	-29	-217	0.146	0.025	77

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
RAYCHEM	EPD45673	TRIAX	*	_	0.254	0.023	75
RAYCHEM	EPD46145Q	TRIAX	*	TOO LARGE	0.323	0.023	_
RAYCHEM	EPD46270Q	TRIAX	-9	-306	0.260	0.037	_
RAYCHEM	EPD49317Q	COAX	-63	_	0.228	0.025	75
RAYCHEM	EPD49334Q	TRIAX	-8	TOO LARGE	0.322	0.023	75
RAYCHEM	EPD49336Q	TRIAX	-13A	TOO LARGE	0.322	0.023	_
RAYCHEM	EPD49338Q	TWINAX	-9	_	_	_	_
RAYCHEM	EPD60947Q	TRIAX	-7	_	0.260	0.042	_
RAYCHEM	EPD6314	TWINAX	-29	-201	0.136	0.025	77
RAYCHEM	EPD6344-22-9CS1833	TWINAX	_	*	0.195	0.030	_
RAYCHEM	EPD647100-01	COAX	-6B	TOO LARGE	0.433	0.088	50
RAYCHEM	EPD67364Q	TRIAX	*	TOO LARGE	0.268	0.032	75
RAYCHEM	EPD71818A	TWINAX	*	*	0.264	0.025	_
RAYCHEM	EPD7246Q	COAX	-6A	TOO LARGE	0.406	0.048	75
RAYCHEM	EPD76761	TWINAX	_	-212	0.177	0.024	77
RAYCHEM	EPD78310	TRIAX	*	*	0.208	0.035	50
RAYCHEM	EPD8274-1	TRIAX	-13	TOO LARGE	0.314	_	_
RAYCHEM	EPD84067	TRIAX	*	_	0.301	0.035	50
RAYCHEM	M27500-22ML2TO8	TWINAX	-45	-204	0.134	0.028	_
RAYCHEM	M27500-22RC2S06	TWINAX	*	-217	0.145	0.025	_
RAYCHEM	M27500-26RC2S06	TWINAX	-47	-223	0.110	0.019	_
RAYCHEM	M27500-26RC2S09	TWINAX	-27	_	0.110	0.018	_
RAYCHEM	URM54	TRIAX	-13	_	0.327	0.023	_
RAYDEX/CDT	RLF7	COAX	*	*	0.295	0.073	50
RAYDEX/CDT	RA7000	COAX	-21	*	0.177	0.026	75
RAYDEX/CDT	RA750-8CORE	COAX	_	-026	0.139	0.012	_
RAYTHEON	979268	TRIAX	-24A	-307	0.189	0.012	75
RAYTHEON	10271188	TRIAX	-23	_	0.131	0.09	_
RAYTHEON	11464169	TWINAX	-55	*	0.214	0.038	78
REMEE	1575	COAX	_	*	0.295	0.041	75
ROCKBESTOS	RSS-6-104	COAX	-2	_	0.242	0.032	_
ROCKBESTOS	RSS-6-154	COAX	-2	-014	0.242	0.032	75
ROCKWELL	LE572-0003-0008	TWINAX	*	-204	0.132	0.026	77
ROCKWELL	LE572-0035	TRIAX	-23	_	0.135	0.015	75
ROCKWELL	MP572-0279-0002	TWINAX	-29	-201	0.125	0.025	_
ROCKWELL	MP572-0328-0002	TWINAX	-29	-204	0.130	0.025	_
SABRITEC	540-1050-000	TRIAX	-23	TOO SMALL	0.127	0.014	_
SAXTON	8405	COAX	-2B	-013A	0.249	0.030	93
SAXTON	8421F	COAX	-6B	TOO LARGE	0.425	0.091	50
SCC	3901/018/52	TWINAX	*	-201	0.125	0.027	90
SCI	41	COAX	-44	*	0.074	0.012	75
SEIMENS	2YCYCY 0.63/3.7-75	TRIAX	-13A	TOO LARGE	0.307	0.025	75
SEMFLEX	BPE400	CAOX	*	-050 (90)	0.409	0.0110	_
SEMFLEX	FSCM 60637	COAX	*	*	0.123	0.026	50
SEMFLEX	SW110	COAX	*	*	0.123	0.026	50
SENSORMATIC	K0100-0106-006	COAX	*	*	0.193	0.032	_

Note: * = Special contact factory

APPENDIX

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
SEQUOIA	1000NS1V	COAX	-31	—	0.120	0.040	—
SIECOR	8712812	TWINAX	-47	-201	—	—	—
SIEMANS-GERMANY	O2YCICY-1.2/5.7-75LIGR	TRIAx	*	—	0.430	0.047	—
SONIC WIRE	28/736TFCXECXE	TRIAx	-32	—	0.142	0.014	—
SOUTH BAY CABLE (SBC)	SB-39602 REV C	COAX	*	TOO LARGE	0.423	0.054	—
SPF	KX8	COAX	-6A	TOO LARGE	0.400	0.050	—
STANDARD WIRE/CABL	1100-66F	TWINAX	-45	-210	0.145	0.032	—
STORM	34-001	TRIAx	-59	—	0.175	0.019	50
STORM	34-003	TRIAx	*	—	0.113	0.012	50
SUHNER	G 04233 D-10	COAX	-2B	*	0.256	0.023	75
SUHNER	G01330HT	TRIAx	-56	—	0.177	0.016	—
SUHNER	G02262	COAX	-5	-003	0.110	0.019	—
SUHNER	G02330HT	TRIAx	*	—	0.210	0.020	—
SUHNER	G02332	TRIAx	-26	—	0.167	0.035	—
SUHNER	G02333	TRIAx	-59	—	0.169	0.010	—
SUHNER	G03233D	COAX	-3	—	0.212	0.017	—
SUHNER	G04233D	COAX	*	—	0.260	0.023	—
SUHNER	GX03272D-06	COAX	-3	-012	0.213	0.035	—
SUHNER	S02223	COAX	—	-004	0.100	0.04	75
SUHNER	S04233	COAX	-2B	-014	0.243	0.034	75
SUMIRE	4C-HEB-NL	COAX	—	-25	0.236	0.035	75
SUMITOMO	2.5C	COAX	-22	-008	0.154	0.015	—
SUMITOMO	2C	COAX	*	-008	0.147	0.012	—
SUPERIOR	FVP224	TWINAX	-9	-214	0.242	0.021	—
SUPERIOR ESSEX	SERIES 11	COAX	-6A	-052	0.400	0.060	75
SURPRENANT	M16878/4-BDE-2ST	TWINAX	-27	—	0.111	0.020	—
SURPRENANT	4236	COAX	*	—	0.160	0.017	—
SURPRENANT	9872	COAX	-22	-009	0.145	0.017	—
SURPRENANT WIRE & CABLE	C-01-1317/1A	TWINAX	*	-212	0.169	0.025	78
SYLVANIA (GTE)	19-805709-1	COAX	*	*	0.085	0.012	—
SYLVANIA (GTE)	73-1317911-1	TWINAX	-27	-208	0.110	0.011	—
SYNERGISTIC RESEARCH	E102194	COAX	-2A	-023	0.235	0.032	75
SYNERGY	VIDEO 1000	COAX	—	-013	—	—	75
TELEDYNE	14796/1	TWINAX	-10	TOO LARGE	0.420	0.036	—
TELEDYNE	5M2022-002	TWINAX	*	—	0.161	0.030	—
TELEDYNE	ST5M1322-001	TRIAx	-24A	—	0.165	0.024	—
TELEDYNE THERMATICS	5M2559-001	TRIAx	*	-309	0.150	0.015	—
TELEFONICA	3623G01	COAX	-22	-026	0.138	0.015	75
TENSOLITE	92607	TRIAx	*	*	0.215	0.019	—
TENSOLITE	8712812	TWINAX	-47	-201	—	—	—
TENSOLITE	10047-9219-01	TRIAx	-32	-302	0.166	0.031	—
TENSOLITE	1936-TX-10C2SW	TWINAX	-47	-201	0.129	0.024	—
TENSOLITE	24453/42810 Q-2	QUADRAX	-58	-217	0.145	0.025	—
TENSOLITE	24499/898X2	TWINAX	-24	-204	0.125	0.025	—
TENSOLITE	26433/9P175T-2	TWINAX	-27	-205	0.090	0.019	—
TENSOLITE	26840/9D099LV-2	TWINAX	*	-223	0.110	0.019	—

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
TENSOLITE	28883/31169Q-1	TRIAIX	-23	—	0.135	0.015	75
TENSOLITE	28883/T290TX-1	TRIAIX	-23	—	0.135	0.015	75
TENSOLITE	30852/9B2581V-1 28GA	COAX	-5A	-001	0.079	0.010	—
TENSOLITE	30880/4119X-1	COAX	-44	*	0.073	0.011	—
TENSOLITE	30895/25L-1	TRIAIX	60	—	—	—	—
TENSOLITE	5M2142-001	TRIAIX	*	—	—	—	—
TENSOLITE	5M2397-002	TRIAIX	-23	-303	0.136	0.014	—
TENSOLITE	5M2559-001	TRIAIX	*	—	0.160	0.015	—
TENSOLITE	5M2870-22C2J	TWINAX	*	*	0.100	0.029	—
TENSOLITE	E6372429	TWINAX	*	—	—	—	—
TENSOLITE	S280W502	TWINAX	-24	-218	0.154	0.023	—
TENSOLITE	ST5M1284-001	TWINAX	*	-212	0.180	0.024	96
TENSOLITE	STME637-2	TWINAX	—	-206	—	—	—
TEXAS INSTRUMENTS	417889-2	TRIAIX	*	-307	0.185	0.012	93
TEXAS INSTRUMENTS	802857-1	TWINAX	-24	*	0.162	0.031	70
THERMATICS	11079	TWINAX	-29	-204	0.130	0.025	—
THERMATICS	11421	TWINAX	—	-223	0.104	0.019	—
THERMATICS	11421	TWINAX	—	-223	—	—	—
THERMATICS	425-1680-030VW-1	COAX	—	-013	—	—	—
THERMATICS	5M2022-003	TWINAX	*	-204	0.130	0.024	—
THERMATICS	8712812 (A/F DWG)	TWINAX	-47	-201	0.125	0.023	—
THERMATICS	NEC725-2(G)	COAX	53	—	—	—	—
THERMAX	68-1938TF(2)SXE	TWINAX	—	-223	0.104	0.019	—
THERMAX	77-1936TF(2)TFPA	TWINAX	-47	-201	0.125	0.024	77
THERMAX	947-494	COAX	*	*	0.159	0.040	—
THERMAX	983-495	COAX	-4	*	0.144	0.024	75
THERMAX	985-495	COAX	-4	*	0.144	0.024	75
THERMAX	M27500-22TG2T14	TWINAX	-29	—	0.132	0.031	—
THERMAX	MCD-THI	TWINAX	*	—	—	—	125
THERMAX	RG58/BLACK	COAX	-1	-011	—	—	50
THERMAX	RGS-316	COAX	-5	-003	0.102	0.020	50
THERMAX	RGS-316	COAX	-5	-003	0.102	0.020	50
TIMES	2382	COAX	-6A	—	0.400	0.064	75
TIMES	2391	COAX	-41	-020	0.273	0.041	75
TIMES	2560	COAX	-41	—	0.271	0.040	—
TIMES	68999	TRIAIX	*	—	0.335	0.026	—
TIMES	8712812	TWINAX	-47	-201	—	—	—
TIMES	100A	COAX	-5	-003	0.105	0.018	50
TIMES	2240V	COAX	*	*	0.262	0.032	75
TIMES	2260V	COAX	-6	*	0.296	0.040	75
TIMES	2360V	COAX	-41	-020	0.273	0.040	75
TIMES	25B3M	COAX	-2	-014	0.242	0.031	—
TIMES	65555-RD316	COAX	-5	-003	0.113	0.021	—
TIMES	AA-2317	TRIAIX	-24A	*	0.169	0.025	50
TIMES	AA-2325	TRIAIX	*	-308	0.215	0.020	95
TIMES	AA-2511	COAX	-2A	—	0.220	0.020	—

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
TIMES	AA-3096	COAX	-34	_	0.242	0.050	_
TIMES	AA-3369	TWINAX	_	_	_	_	78
TIMES	AA-4668.2	COAX	-2	*	0.236	0.051	_
TIMES	AA-4888	TRIAX	-64	-303	0.145	0.013	75
TIMES	AA-5885	COAX	*	_	0.480	0.0134	_
TIMES	AA-5886	COAX	*	_	0.390	0.0105	_
TIMES	AA-5887	COAX	*	*	0.270	0.067	50
TIMES	AA-6045	TWINAX	_	_	_	_	78
TIMES	AA-6151	TRIAX	-64	_	0.143	0.012	75
TIMES	AA-6343	COAX	-1	-011	0.193	0.037	_
TIMES	AA-6894	TRIAX	*	TOO LARGE	0.480	0.050	75
TIMES	AA-6895	TRIAX	*	TOO LARGE	0.450	0.089	_
TIMES	AA-6899	COAX	-6B	_	0.434	0.064	75
TIMES	AA-7028	TWINAX	-9	-215	0.240	0.028	_
TIMES	AA-7032	COAX	-6E	-017	0.332	0.029	_
TIMES	AA-7038	COAX	-2	-013	0.242	0.023	_
TIMES	AA-7279	TWINAX	-10	TOO LARGE	0.425	0.046	_
TIMES	AA-7618	COAX	*	_	0.430	0.047	75
TIMES	AA-7621	TRIAX	*	TOO LARGE	0.325	0.025	_
TIMES	AA-7740	COAX	_	*	0.160	0.036	50
TIMES	AA-7740	COAX	_	*	0.160	0.036	50
TIMES	AA-7741	COAX	-5	-003	0.100	0.020	50
TIMES	AA-7909	TWINAX	*	_	0.155	0.019	_
TIMES	AA-8314	TWINAX	*	*	0.115	0.012	_
TIMES	AA-8469	COAX	_	-004	0.242	0.059	50
TIMES	AA-8624	COAX	-31	-005	0.121	0.012	75
TIMES	AA-8699	TRIAX	*	_	0.110	0.012	_
TIMES	BL1242	TWINAX	-9	-216	0.245	0.022	_
TIMES	BL782	TWINAX	-9	-213	0.245	0.039	78
TIMES	BL784	TWINAX	-10	TOO LARGE	0.420	0.067	78
TIMES	BL982	TWINAX	-9	-215	0.245	0.032	_
TIMES	LMR-100A	COAX	-36	-026	0.124	0.019	50
TIMES	LMR195	COAX	-3	-011	0.197	0.038	50
TIMES	LMR-200	COAX	-1	_	0.190	0.045	50
TIMES	LMR240	COAX	*	*	0.240	0.059	50
TIMES	LMR-240-LLPL	COAX	_	_	0.240	0.051	50
TIMES	LMR-300	COAX	-6	*	0.300	0.070	50
TIMES	LMR400	COAX	*	-050 (90)	0.409	0.110	_
TIMES	LMR-500	COAX	*	TOO LARGE	_	_	50
TIMES	LMR-600	COAX	*	_	0.590	0.176	50
TIMES	M17/182-00001	TWINAX	-10	TOO LARGE	0.425	0.046	_
TIMES	MI2240V	COAX	*	*	0.272	0.032	_
TIMES	MI4007	COAX	*	-026	0.138	0.017	_
TIMES	MI-655555	COAX	-5	*	0.115	0.021	_
TIMES	RD-316	COAX	-31	-006	0.118	0.020	50
TIMES	RDT-302	TRIAX	-25A	_	0.260	0.025	_

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CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
TIMES	RDT-316	TRIAX	-26	—	0.155	0.020	50
TIMES	RT-142	TRIAX	*	—	0.215	0.039	—
TIMES	RT-179	TRIAX	-64	-303	0.145	0.012	75
TIMES	RT-180	TRIAX	*	—	0.191	0.025	—
TIMES	RT-302	TRIAX	-25	*	0.242	0.026	75
TIMES	RT-316	TRIAX	*	—	0.154	0.020	50
TIMES	RT-400	TRIAX	*	*	0.215	0.020	—
TIMES	SF-142B	COAX	-1	-011	0.195	0.037	50
TIMES	SF-214	COAX	-6B	—	0.425	0.089	—
TIMES	SF-304	COAX	*	—	0.290	0.059	50
TIMES	TRF-58	TRIAX	-7	-306	0.250	0.039	50
TIMES	TRF-59	TRIAX	-13	TOO LARGE	0.325	0.023	—
TIMES	TRF-8	TRIAX	-14A	—	0.500	0.086	50
TIMES FIBER	2644	COAX	-6A	TOO LARGE	0.400	0.064	75
TIMES FIBER CABLE	173	COAX	-51	-016	0.308	0.033	75
TIMES FIBER COMM (TFC)	23T2	COAX	-6A	—	0.400	0.064	75
TIMES MICROWAVE	405	COAX	-36	-003	0.104	0.020	50
TIMES MICROWAVE	AA-8371	TRIAX	*	*	0.210	0.036	50
TIMES MICROWAVE	AA-8746	COAX	*	*	0.131	0.028	50
TIMES MICROWAVE	LMR200LLPL	COAX	-1	-011	0.195	0.040	50
TOSHIBA	NHU-EFTXF 6.07/2.26	TRIAX	*	TOO LARGE	0.457	0.090	50
TROMPETER	M17/176-00002	TWINAX	-47	-201	0.134	0.024	77
TROMPETER	QRC- 78-1	QUADRAX	39	—	TBD	0.022	78
TROMPETER	QRC- 78-2	QUADRAX	17	—	0.286	0.040	78
TROMPETER	QRC- 78-3	QUADRAX	38	—	0.325	0.039	78
TROMPETER	QRC-124-1	QUADRAX	40	—	TBD	0.012	124
TROMPETER	QRC-124-3	QUADRAX	38	—	0.335	0.022	124
TROMPETER	TCC-50-2	COAX	-1	-011	0.199	0.038	50
TROMPETER	TCC-75-2	COAX	-2	-013A	0.246	0.031	75
TROMPETER	TCC-75-3D	COAX	—	*	0.185	0.024	75
TROMPETER	TCC-75-3S	COAX	—	*	0.185	0.024	75
TROMPETER	TCC-75-4D	COAX	—	*	0.145	0.019	75
TROMPETER	TCC-75-4S	COAX	—	*	0.145	0.019	75
TROMPETER	TRC-50-1	TRIAX	-32	-309	0.161	0.015	50
TROMPETER	TRC-50-2	TRIAX	-7	-306	0.250	0.038	50
TROMPETER	TRC-75-1	TRIAX	-33	-307	0.194	0.012	75
TROMPETER	TRC-75-2	TRIAX	-7	-308	0.250	0.019	75
TROMPETER	TRCH-50-2	TRIAX	-7	-306	0.250	0.038	50
TROMPETER	TRCH-75-1	TRIAX	—	—	0.250	0.012	75
TROMPETER	TWAC-78-1F1	TWINAX	—	—	—	—	—
TROMPETER	TWAC-78-1F2	TWINAX	-49	-205	0.100	0.015	78
TROMPETER	TWC-124-1A	TWINAX	-29	-203	0.155	0.012	124
TROMPETER	TWC-124-2	TWINAX	-9	-214	0.250	0.022	124
TROMPETER	TWC-78-1	TWINAX	-29	-202	0.155	0.022	78
TROMPETER	TWC-78-2	TWINAX	-9	-213	0.247	0.037	78
TROMPETER	TWCF-78-1	TWINAX	-29	-202	0.155	0.022	78

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APPENDIX

CABLE GROUP TABLE

CABLE MANUFACTURER	CABLE NUMBER	CABLE TYPE	WRENCH STYLE	CRIMP STYLE	JACKET SIZE	CONDUCTOR	IMPEDANCE
TROMPETER	TWCH-78-1	TWINAX	-29	-202	0.155	0.022	78
TROMPETER	TWCH-78-2	TWINAX	-9	-213	0.247	0.037	78
TROMPETER	TWCN-124-1A	TWINAX	-29	-203	—	—	—
TROMPETER	TWCP-124-2	TWINAX	-9	-214	0.250	0.024	124
TROMPETER	TWCP-124-3	TWINAX	-55	-224	0.215	0.024	124
TROMPETER	TWCP-124-5	TWINAX	*	-226 (70MC)	0.335	0.048	124
TROMPETER	TWCP-78-1	TWINAX	-47	—	0.155	0.019	78
TROMPETER	TWCP-78-2	TWINAX	-9	-213	0.247	0.037	78
TVA	F660BVV	COAX	-41	-020	0.267	0.042	75
TVE	92	TRIAx	*	TOO LARGE	0.433	0.054	—
UK	BICC T3304	COAX	-2B	-015	0.252	0.024	—
UK	BICCT(M)3205	COAX	—	-016	—	—	—
ULRICH HEER	VIM222-318/97	TRIAx	-23	—	0.138	0.012	75
UNICABLE	ICN417-2052P	COAX	*	*	0.162	0.036	—
UNICABLE	IEEE 802.3A	COAX	-21	*	0.171	0.039	—
UNK	PCC-FTS	COAX	*	*	0.213	0.034	75
UNK	TR17901	TRIAx	-23	-303	0.140	0.011	—
UNK	VCB 100	COAX	*	*	0.279	0.049	—
UNK	VCB 75	COAX	-2	-023	0.238	0.034	75
URM 102	RAYCHEM	COAX	*	TOO LARGE	0.382	0.099	50
USAF	8712812	TWINAX	-47	-201	—	—	—
VCS	PSF1/3	COAX	*	-018	0.260	0.020	75
VDO	711-PAN 6421	TWINAX	-45	—	—	—	—
VIDEO TIME S.P.A.	RX75/56	TRIAx	*	TOO LARGE	0.437	0.054	—
VIDEOKABEL	0.6/3.7	COAX	-2	-022	0.237	0.025	75
VOLEX	DXSN 1530	COAX	—	*	0.087	0.016	75
VOUGHT AERONAUTICS	202-2964-222	TRIAx	-57	—	—	—	—
WEICO	55222	TWINAX	*	-217	0.145	0.025	—
WEST PENN	812	COAX	-1	-011	0.195	0.037	52
WEST PENN	814	COAX	-53	-019	0.232	0.025	75
WEST PENN	815	COAX	-2A	-023	0.232	0.032	75
WEST PENN	816	COAX	-2	-023	0.239	0.030	75
WEST PENN	819	COAX	-2A	-023	0.232	0.032	75
WEST PENN	825	COAX	-22	-009	0.146	0.018	75
WEST PENN	841	COAX	—	-024	0.254	0.041	75
WEST PENN	843	COAX	-2	-014	0.242	0.032	75
WEST PENN	3815	TRIAx	-13	TOO LARGE	0.330	0.032	75
WEST PENN	25806	COAX	*	*	0.236	0.040	75
WEST PENN	25806	COAX	*	*	0.236	0.041	75
WEST PENN	25815	COAX	*	—	—	0.032	75
WEST PENN	25819	COAX	*	*	0.207	0.032	75
WEST PENN	25825	COAX	—	*	0.146	0.018	75
WEST PENN	25841	COAX	—	-024	0.254	0.040	—
WEST PENN	28515	COAX	*	*	0.207	0.032	—
WEST PENN	CL2Q843	COAX	-34	*	0.248	0.032	—
WEST PENN	HD825	COAX	—	-009	0.150	0.019	75

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WEST PENN	P806	COAX	-6	-016	0.305	0.032	75
WEST PENN	Q841	COAX	*	*	0.283	0.041	75
WEST PENN CABLE	818	COAX	-2A	-014	0.242	0.031	75
WEST PENN WIRE	6350	COAX	_	-020	0.275	0.040	75
WESTINGHOUSE	128C147H01	TRIAx	-26	_	0.165	0.012	_
WEST PENN	25821	COAX	*	_	0.352	0.064	75
WEST PENN	25Q841	COAX	-41	-020	0.273	0.040	75
WHITMORE	24002001	TRIAx	-23	-303	0.142	0.012	75
WOVEN ELEC	T19TPSJ2619EN	TWINAX	-27	-208	0.105	0.012	_
YAMADA	AMB/A-C2-11-2-9	TWINAX	_	-201	0.135	0.025	_
Z MICROSYSTEMS	CTL3VGAMM	COAX	-36	-004	0.100	0.015	75

Note: * = Special contact factory

APPENDIX

NOTES
