

PART NUMBER	LENGTH INCHES	+/- LENGTH	LENGTH CM	MAX VSWR :1 @ 18GHz.	MAX INSERTION LOSS [dB] @ 18GHz
1-3636-600-5206	06	0.25	15.2	1.30	0.79
1-3636-600-5209	09	0.25	22.9	1.30	1.08
1-3636-600-5212	12	0.25	30.5	1.30	1.37
1-3636-600-5215	15	0.15	38.1	1.30	1.67
1-3636-600-5218	18	0.18	45.7	1.30	1.96
1-3636-600-5221	21	0.21	53.3	1.30	2.25
1-3636-600-5224	24	0.24	61.0	1.30	2.54
1-3636-600-5227	27	0.27	68.6	1.35	2.83
1-3636-600-5230	30	0.30	76.2	1.35	3.12
1-3636-600-5233	33	0.33	83.8	1.35	3.42
1-3636-600-5236	36	0.36	91.4	1.35	3.71
1-3636-600-5239	39	0.39	99.1	1.40	4.00
1-3636-600-5242	42	0.42	106.7	1.40	4.29
1-3636-600-5245	45	0.45	114.3	1.40	4.58
1-3636-600-5248	48	0.48	121.9	1.40	4.87
1-3636-600-5251	51	0.51	129.5	1.40	5.17
1-3636-600-5254	54	0.54	137.2	1.40	5.46
1-3636-600-5257	57	0.57	144.8	1.40	5.75
1-3636-600-5260	60	0.60	152.4	1.40	6.04
1-3636-600-5263	63	0.63	160.0	1.40	6.33
1-3636-600-5266	66	0.66	167.6	1.40	6.62
1-3636-600-5269	69	0.69	175.3	1.40	6.91
1-3636-600-5272	72	0.72	182.9	1.40	7.21
1-3636-600-5275	75	0.75	190.5	1.40	7.50
1-3636-600-5278	78	0.78	198.1	1.40	7.79
1-3636-600-5281	81	0.81	205.7	1.40	8.08
1-3636-600-5284	84	0.84	213.4	1.40	8.37
1-3636-600-5287	87	0.87	221.0	1.40	8.66
1-3636-600-5290	90	0.90	228.6	1.40	8.96
1-3636-600-5293	93	0.93	236.2	1.40	9.25
1-3636-600-5296	96	0.96	243.8	1.40	9.54
1-3636-600-5299	99	0.99	251.5	1.40	9.83
2-3636-600-5209	108	1.08	274.3	1.40	10.71
2-3636-600-5210	120	1.20	304.8	1.40	11.87
2-3636-600-5215	180	1.80	457.2	1.40	17.71

ASSEMBLIES ELECTRICAL & MECHANICAL SPECIFICATIONS	
IMPEDANCE, NOMINAL:	50 OHMS
CABLE VELOCITY OF PROPAGATION, NOMINAL	70.7 %
CABLE MAX. DIAMETER:	0.089 INCHES
MINIMUM BEND RADIUS:	0.13 INCHES
TEMPERATURE RANGE:	-50 to +105 DEGREES C
MATING TORQUE:	7-10 INCH POUNDS

NOTES:

NO MARKER IS REQUIRED FOR CABLE LESS THAN 4.0\"/>

ASSEMBLY LENGTHS NOT LISTED ABOVE WILL HAVE THE SAME INSERTION LOSS AND VSWR LIMITS AS THE NEXT LONGER ASSEMBLY SHOWN IN THE TABLE ABOVE.

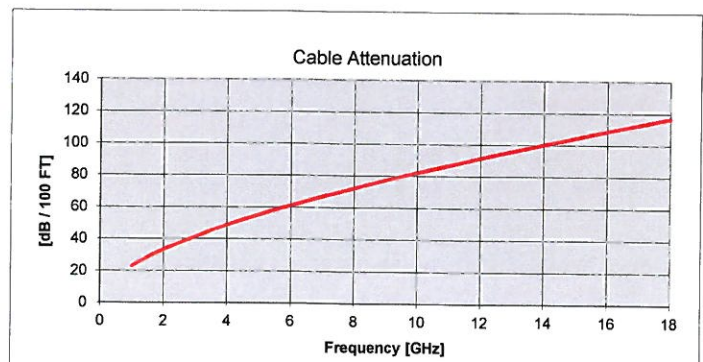
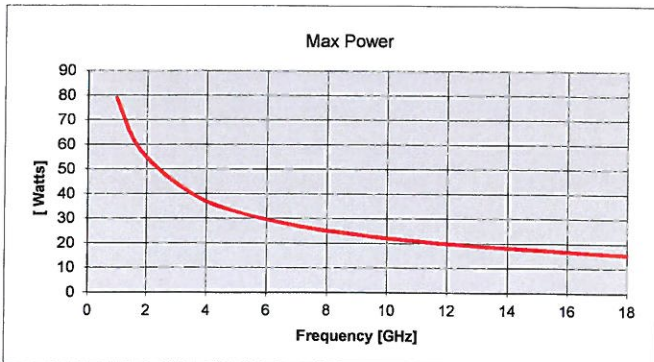
EXAMPLE: 1-3636-600-5222 WILL HAVE THE SAME INSERTION LOSS AND VSWR LIMITS AS 1-3636-600-5224.

MAXIMUM SPECIFICATIONS ARE PRODUCT MAXIMUM INCLUDING MEASURING SYSTEM UNCERTAINTY.

NOTE: PRODUCT SPECIFICATIONS ARE VERIFIED AT 73 DEG. F, SEA LEVEL AND 20 TO 80% RELATIVE HUMIDITY.

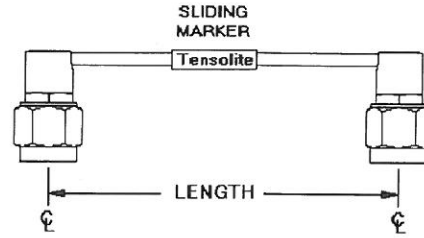
NOTE: FOR CABLES OVER 120 INCHES LONG AND/OR INSERTION LOSSES IN EXCESS OF 20DB THE VSWR AND INSERTION LOSS VALUES ARE TYPICAL ONLY.

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ELECTRICAL SPECIFICATIONS	
IMPEDANCE, NOMINAL:	50 OHMS
CAPACITANCE NOMINAL:	28.7 pF/FOOT
VELOCITY OF PROPAGATION, NOMINAL:	70.7 %
RELATIVE SHIELDING:	-100 db MIN.
INSULATION RESISTANCE:	1000 MEGOHMS MIN.
DIELECTRIC WITHSTANDING VOLTAGE:	1000 VRMS MIN.
ELECTRICAL DELAY NOMINAL:	1.44 ns/FOOT
ELECTRICAL DELAY NOMINAL:	120 ps/INCH
MAX. PULSE RF POWER:	1250 WATTS
(INTO A 50 OHM SYSTEM, WITH DUTY CYCLE LESS THAN CW RATING)	
F (IN GHz) ----->	1 2 4 6 12 18
MAX. CW WATTS -->	200 136 91 71 46 36

MECHANICAL SPECIFICATIONS:	
CABLE MAX. DIAMETER:	0.141 INCHES
MIN. BEND RADIUS:	0.19 INCHES
PREFERRED BEND RADIUS:	0.50 INCHES
CONNECTOR RETENTION:	50 POUNDS MIN.
TEMPERATURE RANGE:	-50 to +105 DEGREES C
MATING TORQUE:	7-10 INCH POUNDS
CONNECTOR INTERFACE:	MIL-STD-348 PAGE 310.3



NOTE: NO MARKERS REQUIRED ON CABLES LESS THAN 6 INCHES.

MATERIALS AND FINISHES		
DESCRIPTION	MATERIAL	FINISH OR COLOR
CABLE JACKET:	HIGH STRENGTH WIRE BRAID	TIN FILLED
MARKER:	MIL-I-23053/5	GRAY / BLACK
RoHS MARKER:	MIL-I-23053/5	GREEN
SMA BODY:	ASTM-A-582, 303 STAINLESS STEEL	MIL-G-45204 GOLD PLATED
SMA NUT:	ASTM-A-582, 303 STAINLESS STEEL	QQ-P-35 PASSIVATED
SMA CAP:	ASTM-A-582, 303 STAINLESS STEEL	QQ-P-35 PASSIVATED
SMA GASKET:	ZZ-R-765, SILICON RUBBER	NONE
SOLVENTS:	NO OZONE DEPLETING MATERIALS ARE USED	

PART NUMBER	LENGTH INCHES	+ - LENGTH	WEIGHT OUNCES	MAXIMUM VSWR :1 AT FREQUENCY (IN GHz.)								MAXIMUM INSERTION LOSS IN dB AT FREQ. (IN GHz.)								NOM DELAY nS	LENGTH CM
				UP TO 1	1 TO 2	2 TO 4	4 TO 6	6 TO 12	12 TO 18	UP TO 1	1 TO 2	2 TO 4	4 TO 6	6 TO 12	12 TO 18						
1-3737-601- 3202	2.00	0.05	0.3	1.10	1.15	1.20	1.25	1.30	1.35	0.10	0.13	0.19	0.22	0.32	0.41	0.24	5.08				
1-3737-601- 3203	3.00	0.05	0.4	1.10	1.15	1.20	1.25	1.30	1.35	0.11	0.15	0.21	0.25	0.36	0.48	0.36	7.62				
1-3737-601- 3204	4.00	0.05	0.4	1.10	1.15	1.20	1.25	1.30	1.35	0.12	0.16	0.24	0.28	0.41	0.54	0.48	10.2				
1-3737-601- 3205	5.00	0.05	0.4	1.10	1.15	1.20	1.25	1.30	1.35	0.13	0.18	0.26	0.31	0.46	0.60	0.60	12.7				
1-3737-601- 3206	6.00	0.10	0.5	1.10	1.15	1.20	1.25	1.30	1.35	0.15	0.20	0.28	0.34	0.50	0.66	0.72	15.2				
1-3737-601- 3207	7.00	0.10	0.5	1.10	1.15	1.20	1.25	1.30	1.35	0.16	0.21	0.31	0.38	0.55	0.72	0.84	17.8				
1-3737-601- 3208	8.00	0.10	0.5	1.10	1.15	1.20	1.25	1.30	1.35	0.17	0.23	0.33	0.41	0.60	0.78	0.96	20.3				
1-3737-601- 3209	9.00	0.10	0.6	1.10	1.15	1.20	1.25	1.30	1.35	0.18	0.24	0.35	0.44	0.64	0.84	1.08	22.9				
1-3737-601- 3210	10.0	0.10	0.6	1.10	1.15	1.20	1.25	1.30	1.35	0.19	0.26	0.38	0.47	0.69	0.90	1.20	25.4				
1-3737-601- 3211	11.0	0.15	0.6	1.10	1.15	1.20	1.25	1.30	1.35	0.20	0.28	0.40	0.50	0.74	0.96	1.32	27.9				
1-3737-601- 3212	12.0	0.15	0.7	1.10	1.15	1.20	1.25	1.30	1.35	0.21	0.29	0.43	0.53	0.78	1.02	1.44	30.5				
1-3737-601- 3213	13.0	0.15	0.7	1.10	1.15	1.20	1.25	1.30	1.35	0.22	0.31	0.45	0.56	0.83	1.08	1.56	33.0				
1-3737-601- 3214	14.0	0.15	0.7	1.10	1.15	1.20	1.25	1.30	1.35	0.23	0.32	0.47	0.59	0.88	1.15	1.68	35.6				
1-3737-601- 3215	15.0	0.15	0.8	1.10	1.15	1.20	1.25	1.30	1.35	0.24	0.34	0.50	0.62	0.92	1.21	1.80	38.1				
1-3737-601- 3216	16.0	0.20	0.8	1.10	1.15	1.20	1.25	1.30	1.35	0.25	0.36	0.52	0.65	0.97	1.27	1.92	40.6				
1-3737-601- 3217	17.0	0.20	0.8	1.10	1.15	1.20	1.25	1.30	1.35	0.26	0.37	0.55	0.68	1.02	1.33	2.04	43.2				
1-3737-601- 3218	18.0	0.20	0.9	1.10	1.15	1.20	1.25	1.30	1.35	0.28	0.39	0.57	0.71	1.06	1.39	2.16	45.7				
1-3737-601- 3220	20.0	0.20	0.9	1.10	1.15	1.20	1.25	1.30	1.35	0.30	0.42	0.62	0.77	1.16	1.51	2.40	50.8				
1-3737-601- 3221	21.0	0.20	1.0	1.10	1.15	1.20	1.25	1.30	1.35	0.31	0.44	0.64	0.80	1.20	1.57	2.52	53.3				
1-3737-601- 3222	22.0	0.24	1.0	1.10	1.15	1.20	1.25	1.30	1.35	0.34	0.48	0.71	0.89	1.35	1.75	2.88	61.0				
1-3737-601- 3225	25.0	0.25	1.1	1.10	1.15	1.20	1.25	1.30	1.35	0.35	0.50	0.74	0.92	1.39	1.82	3.00	63.5				
1-3737-601- 3226	26.0	0.26	1.1	1.10	1.15	1.20	1.25	1.30	1.35	0.36	0.52	0.76	0.95	1.44	1.88	3.12	66.0				
1-3737-601- 3227	27.0	0.27	1.1	1.10	1.15	1.20	1.25	1.30	1.35	0.37	0.53	0.78	0.98	1.49	1.94	3.24	68.6				
1-3737-601- 3228	28.0	0.28	1.2	1.10	1.15	1.20	1.25	1.30	1.35	0.38	0.55	0.81	1.01	1.53	2.00	3.36	71.1				
1-3737-601- 3229	29.0	0.29	1.2	1.10	1.15	1.20	1.25	1.30	1.35	0.39	0.56	0.83	1.04	1.58	2.06	3.48	73.7				
1-3737-601- 3232	32.0	0.32	1.3	1.10	1.15	1.20	1.25	1.30	1.35	0.43	0.61	0.90	1.13	1.72	2.24	3.83	81.3				
1-3737-601- 3236	36.0	0.36	1.4	1.10	1.15	1.20	1.25	1.30	1.35	0.47	0.68	1.00	1.26	1.91	2.48	4.31	91.4				
1-3737-601- 3240	40.0	0.40	1.6	1.15	1.20	1.25	1.30	1.35	1.40	0.51	0.74	1.09	1.38	2.09	2.73	4.79	102				
1-3737-601- 3244	44.0	0.44	1.7	1.15	1.20	1.25	1.30	1.35	1.40	0.56	0.80	1.19	1.50	2.28	2.97	5.27	112				
1-3737-601- 3248	48.0	0.48	1.8	1.15	1.20	1.25	1.30	1.35	1.40	0.60	0.87	1.28	1.62	2.47	3.22	5.75	122				
1-3737-601- 3249	49.0	0.49	1.8	1.15	1.20	1.25	1.30	1.35	1.40	0.61	0.88	1.31	1.65	2.51	3.28	5.87	124				
1-3737-601- 3252	52.0	0.52	1.9	1.15	1.20	1.25	1.30	1.35	1.40	0.64	0.93	1.38	1.74	2.65	3.46	6.23	132				
1-3737-601- 3256	56.0	0.56	2.1	1.15	1.20	1.25	1.30	1.35	1.40	0.69	0.99	1.47	1.86	2.84	3.70	6.71	142				
1-3737-601- 3260	60.0	0.60	2.2	1.15	1.20	1.25	1.30	1.35	1.40	0.73	1.06	1.57	1.99	3.03	3.95	7.19	152				
1-3737-601- 3264	64.0	0.64	2.3	1.15	1.20	1.25	1.30	1.35	1.40	0.77	1.12	1.67	2.11	3.21	4.19	7.67	163				
1-3737-601- 3268	68.0	0.68	2.5	1.20	1.25	1.30	1.35	1.40	1.45	0.82	1.19	1.76	2.23	3.40	4.43	8.15	173				
1-3737-601- 3272	72.0	0.72	2.6	1.20	1.25	1.30	1.35	1.40	1.45	0.86	1.25	1.86	2.35	3.59	4.68	8.63	183				
1-3737-601- 3276	76.0	0.76	2.7	1.20	1.25	1.30	1.35	1.40	1.45	0.90	1.31	1.95	2.47	3.78	4.92	9.11	193				
1-3737-601- 3280	80.0	0.80	2.8	1.20	1.25	1.30	1.35	1.40	1.45	0.95	1.38	2.05	2.59	3.96	5.16	9.59	203				
1-3737-601- 3284	84.0	0.84	3.0	1.20	1.25	1.30	1.35	1.40	1.45	0.99	1.44	2.14	2.71	4.15	5.41	10.1	213				
1-3737-601- 3288	88.0	0.88	3.1	1.20	1.25	1.30	1.35	1.40	1.45	1.03	1.51	2.24	2.84	4.34	5.65	10.5	224				
1-3737-601- 3292	92.0	0.92	3.2	1.20	1.25	1.30	1.35	1.40	1.45	1.08	1.57	2.33	2.96	4.52	5.90	11.0	234				
1-3737-601- 3296	96.0	0.96	3.4	1.20	1.25	1.30	1.35	1.40	1.45	1.12	1.63	2.43	3.08	4.71	6.14	11.5	244				
2-3737-601- 3210	120	1.2	4.1	1.20	1.25	1.30	1.35	1.40	1.45	1.38	2.02	3.00	3.81	5.83	7.60	14.4	305				
2-3737-601- 3215	180	1.8	6.0	1.20	1.25	1.30	1.35	1.40	1.45	2.03	2.97	4.43	5.63	8.64	11.3	21.6	457				
2-3737-601- 3220	240	2.4	8.0	1.20	1.25	1.30	1.35	1.40	1.45	2.68	3.93	5.86	7.45	11.4	14.9	28.8	610				
2-3737-601- 3225	300	3.0	9.9	1.20	1.25	1.30	1.35	1.40	1.45	3.33	4.89	7.29	9.28	14.3	18.6	36.0	762				

D = DISTRIBUTOR ITEM MAXIMUM SPECIFICATIONS ARE PRODUCT MAXIMUM PLUS MEASURING SYSTEM UNCERTAINTY.

NOTE: ALL SPECIFICATIONS APPLY AT 73 DEG. F, SEA LEVEL AND 20 TO 80% RELATIVE HUMIDITY.

PRODUCT SPECIFICATIONS APPLY AT 5 TO 99% (NON CONDENSING) RELATIVE HUMIDITY, CONSULT FACTORY FOR PRODUCT CHARACTERISTICS AT OTHER CONDITIONS.

THESE ASSEMBLIES ARE ALSO AVAILABLE IN RoHS COMPLIANT VERSIONS. TO ORDER, REPLACE THE "1" PREFIX WITH A "Y" OR REPLACE THE "2" PREFIX WITH A "Z".

SEMI-FLEX IS A REGISTERED TRADEMARK OF TENSOLITE CO.

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ELECTRICAL SPECIFICATIONS				
IMPEDANCE, NOMINAL:	50 OHMS			
CAPACITANCE NOMINAL:	28.8 pF/FOOT			
VELOCITY OF PROPAGATION, NOMINAL:	70.7 %			
RELATIVE SHIELDING	-90 dB MIN.			
INSULATION RESISTANCE:	1000 MEGOHMS MIN.			
DIELECTRIC WITHSTANDING VOLTAGE:	1000 VRMS MIN.			
ELECTRICAL DELAY:	1.44 ns/FOOT			
ELECTRICAL DELAY:	120 ps/INCH			
MAX. PULSE RF POWER:	1250 WATTS			
(INTO A 50 OHM SYSTEM, WITH DUTY CYCLE LESS THAN CW RATING)				
F (IN GHz) ----->	1	2	4	6
MAX. CW WATTS ---->	38	26	18	15



NOTE: PHASE MATCHED TO WITHIN +/-5PS OF A GOLDEN STANDARD (+/-10.8 DEGREES @ 6GHZ)

MECHANICAL SPECIFICATIONS:	
CABLE MAX. DIAMETER:	0.119 INCHES
MIN. BEND RADIUS:	0.69 INCHES
PREFERRED BEND RADIUS:	2.30 INCHES
CONNECTOR RETENTION:	30 POUNDS MIN.
TEMPERATURE RANGE:	-65 / +105 DEGREES C
MATING TORQUE:	7-10 INCH POUNDS
CONNECTOR INTERFACES:	MIL-STD-348 COMMERCIAL SMP

MATERIALS AND FINISHES		
DESCRIPTION	MATERIAL	FINISH OR COLOR
CABLE JACKET:	POLYURETHANE	CLEAR
MARKER:	MIL-I-23053/5	GRAY
BOOT:	MIL-I-23053/4	BLACK
CONTACTS:	ASTM-B-196, BeCu	MIL-G-45204 GOLD PLATED
INSULATORS:	ASTM-D-1710, PTFE	NONE
SMP BODY:	ASTM-B-196, BeCu	MIL-G-45204 GOLD PLATED
SOLVENTS:	NO OZONE DEPLETING MATERIALS ARE USED	

ITEM INFORMATION PART NUMBER	MECHANICAL CHARACTERISTICS			S11 AND S22 CHARACTERISTICS					S21 AND S12 CHARACTERISTICS					NOM DELAY nS	LENGTH CM
	LENGTH INCHES	+ - LENGTH	WEIGHT OUNCES	MAXIMUM VSWR :1 AT FREQUENCY (IN GHz.)				MAXIMUM INSERTION LOSS IN dB AT FREQ. (IN GHz.)							
				UP TO 1	1 TO 2	2 TO 4	4 TO 6	UP TO 6							
1-G7G7-561- 1009	4.00	0.25	0.3	1.13	1.18	1.20	1.25	3.00					0.48	10.16	
1-G7G7-561- 1010	4.25	0.25	0.3	1.13	1.18	1.20	1.25	3.00					0.51	10.80	
1-G7G7-561- 1011	4.50	0.25	0.3	1.13	1.18	1.20	1.25	3.00					0.54	11.43	
1-G7G7-561- 1012	4.75	0.25	0.3	1.13	1.18	1.20	1.25	3.00					0.57	12.07	
1-G7G7-561- 1013	5.00	0.25	0.3	1.13	1.18	1.20	1.25	3.00					0.60	12.70	

MAXIMUM SPECIFICATIONS ARE PRODUCT MAXIMUM PLUS MEASURING SYSTEM UNCERTAINTY.

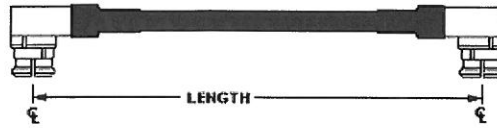
NOTE: PRODUCT SPECIFICATIONS ARE VERIFIED AT 73 DEG. F, SEA LEVEL AND 20 TO 80% RELATIVE HUMIDITY.

PRODUCT SPECIFICATIONS APPLY AT 5 TO 99% (NON CONDENSING) RELATIVE HUMIDITY, CONSULT FACTORY FOR PRODUCT CHARACTERISTICS AT OTHER CONDITIONS.

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ELECTRICAL SPECIFICATIONS				
IMPEDANCE, NOMINAL:	50 OHMS			
CAPACITANCE NOMINAL:	28.7 pf/FOOT			
VELOCITY OF PROPAGATION, NOMINAL:	70.7 %			
RELATIVE SHIELDING:	-90 dB MIN.			
INSULATION RESISTANCE:	1000 MEGOHMS MIN.			
DIELECTRIC WITHSTANDING VOLTAGE:	1000 VRMS MIN.			
ELECTRICAL DELAY:	1.44 ns/FOOT			
ELECTRICAL DELAY:	120 ps/INCH			
MAX. PULSE RF POWER:	1250 WATTS (INTO A 50 OHM SYSTEM, WITH DUTY CYCLE LESS THAN CW RATING)			
F (IN GHz) ----->	1	2	4	6
MAX. CW WATTS -->	38	26	18	15



NOTE: PHASE MATCHED TO WITHIN +/-5PS OF A GOLDEN STANDARD (+/-10.8 DEGREES @ 6GHZ)

MECHANICAL SPECIFICATIONS:				
CABLE MAX. DIAMETER:	0.119 INCHES			
MIN. BEND RADIUS:	0.69 INCHES			
PREFERRED BEND RADIUS:	2.30 INCHES			
CONNECTOR RETENTION:	30 POUNDS MIN.			
TEMPERATURE RANGE:	-65 / +105 DEGREES C			
MATING TORQUE:	7-10 INCH POUNDS			
CONNECTOR INTERFACES:	MIL-STD-348 COMMERCIAL SMP			

MATERIALS AND FINISHES		
DESCRIPTION	MATERIAL	FINISH OR COLOR
CABLE JACKET:	POLYURETHANE	CLEAR
BOOT:	MIL-I-23053/4	BLACK
SMP CONTACT:	ASTM-B-196, BeCu	MIL-G-45204 GOLD PLATED
SMP INSULATOR:	ASTM-D-1710, PTFE	NONE
SMP BODY:	ASTM-B-196, BeCu	MIL-G-45204 GOLD PLATED
SOLVENTS:	NO OZONE DEPLETING MATERIALS ARE USED	

ITEM INFORMATION	MECHANICAL CHARACTERISTICS			S11 AND S22 CHARACTERISTICS				S21 AND S12 CHARACTERISTICS				NOM DELAY nS	LENGTH CM				
				PART NUMBER	LENGTH INCHES	+ - LENGTH	WEIGHT OUNCES	MAXIMUM VSWR :1 AT FREQUENCY (IN GHz.)						MAXIMUM INSERTION LOSS IN dB AT FREQ. (IN GHz.)			
								UP TO 1	1 TO 2	2 TO 4	4 TO 6			UP TO 1	1 TO 2	2 TO 4	4 TO 6
1-G7G7-561- 1014	3.75	0.10	0.3	1.13	1.18	1.24	1.32	0.16	0.22	0.31	0.38	0.45	9.53				

MAXIMUM SPECIFICATIONS ARE PRODUCT MAXIMUM PLUS MEASURING SYSTEM UNCERTAINTY.
 NOTE: PRODUCT SPECIFICATIONS ARE VERIFIED AT 73 DEG. F, SEA LEVEL AND 20 TO 80% RELATIVE HUMIDITY.
 PRODUCT SPECIFICATIONS APPLY AT 5 TO 99% (NON CONDENSING) RELATIVE HUMIDITY, CONSULT FACTORY FOR PRODUCT CHARACTERISTICS AT OTHER CONDITIONS.
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