

M17 number	M17 QPL	Conductor Inches (MM)	Dielectric Inches (MM)	Shield Inches (MM)	Jacket Inches (MM)	Armour Inches (MM)	Weight lb/ft (KG/M)	Impedance ohms Vp %	Capacitance pF/m	Max operating Voltage	Temp. Range F °C	M17 test frequency
M17/2-RG6	17-663-83	CCS 0.0285 (0.724)	PE 0.185 (4.70)	345C-34BC 0.243 (6.17)	PVC-IIA 0.332 (8.43)	NA	0.0820 (1.222)	75 +/-3 66	20.6 (67.6)	3000	-40 +185 (-40 +85)	3 GHz Unswept
M17/6-RG11	17-100-79	TC 7/.0159" 0.0477 (1.21)	PE 0.285 (7.24)	33BC 0.318 (8.08)	PVC-IIA 0.405 (10.29)	NA	0.098 (0.146)	75 +/-3 66	20.8 (67.6)	5000	-40 +185 (-40 +85)	1GHz Unswept
M17/6-RG12	17-100-79	TC 7/.0159" 0.0477 (1.21)	PE 0.285 (7.24)	33BC 0.318 (8.08)	PVC-IIA 0.405 (10.29)	Alum. Braid 0.463 (11.76)	0.144 (0.200)	75 +/-3 66	20.6 (67.6)	5000	-40 +185 (-40 +85)	1GHz Unswept
M17/15-RG22	17-793-77	2-BC/7.0152" (0.0456 (1.16)	PE 0.285 (7.24)	34TC:34TC 0.343(8.71)	PVC-IIA 0.420 (10.67)	NA	0.134 (0.200)	95 +/- 5 66	16 (52.5)	1000	-40 +185 (-40 +85)	200 MHz Unswept
M17/15-RG111	17-793-77	2-BC/7.0152" (0.0456 (1.16)	PE 0.285 (7.24)	34TC:34TC 0.343(8.71)	PVC-IIA 0.420 (10.67)	Alum. Braid 0.420 (12.14)	0.161 (0.240)	95 +/- 5 66	16 (52.5)	1000	-40 +185 (-40 +85)	200 MHz Unswept
M17/28-RG58	17-304-83	TC 19/.0072" 0.0355 (0.90)	PE 0.116 (2.95)	36 TC 0.139 (3.53)	PVC-IIA 0.195 (4.95)	NA	0.026 (0.039)	50 +/-2 66	38.8 (101.1)	1900	-40 +185 (-40 +85)	.05 to 1 GHz Unswept
M17/29-RG59	17-102-79	CCS 0.0226 (0.57)	PE 0.146 (3.71)	34 BC 0.175 (4.45)	PVC-IIA 0.242 (6.15)	NA	0.035 (0.052)	75 +/-3 66	20.6 (67.6)	2300	-40 +185 (-40 +85)	1 GHz Unswept
M17/30-RG62	17-795-77	CCS 0.0253 (0.64)	Airspaced PE 0.146 (3.71)	34 BC 0.175 (4.45)	PVC-IIA 0.242 (6.15)	NA	0.038 (0.057)	93 +/-5 81	13.5 (44.3)	1000	-40 +176 (-40 +80)	1 GHz Unswept
M17/31-RG63	17-103-79	CCS 0.0253 (0.64)	Airspaced PE 0.285 (7.24)	33 BC 0.318 (8.08)	PVC-IIA 0.405 (10.29)	NA	0.138 (0.206)	125 +/-6 86	11.0 (36.1)	750	-40 +176 (-40 +80)	1 GHz Unswept
M17/31-RG79	17-103-79	CCS 0.0253 (0.64)	Airspaced PE 0.285 (7.25)	34 BC 0.318 (8.08)	PVC-IIA 0.405 (10.29)	Alum. Braid 0.475 (12.07)	0.088 (0.131)	125 +/-4 81	10 (32.8)	1000	-40 +175 (-40 +80)	1 GHz Unswept
MIL17/45-RG108	17-796-77	2:TC 7/.0126" 1 0.0378 (0.96)	PE (2 CORED) 0.079 (2.01)	6TC 0.181 4.6 (5.97)	PVC-IIA 0.235 (5.97)	NA	0.035 (0.052)	78 +/-7 68	19.9 (64.3)	1000	-40 +185 (-40 +85)	10 MHz Unswept
M17/52-RG119	17-749-85	BC 0.1019 (2.59)	PTFE 0.332 (8.43)	0.394 (10.01)	33BC:34BC FG Braid-V 0.465 (11.81)	NA	0.228(3.340)	50 +/-2 69.5	29.4 (96.5)	6,000	-67 +392 (-55 +200)	.05 - 1 GHz Swept
M17/52-RG120	17-749-85	BC 0.1019 (2.59)	PTFE 0.332 (8.43)	0.394 (10.01)	33BC:34BC FG Braid-V 0.465 (11.81)	Alum Braid 0.525 (13.34)	0.286 (0.426)	50 +/-2 69.5	29.4 (96.5)	6,000	-67 +392 (-55 +200)	.05 - 1 GHz Swept
M17/54-RG122	17-305-83	TC 27/.005" 0.0308 (0.78)	PE (0.096 (2.44)	36TC 0.119 (3.02)	PVC-IIA 0.160 (4.06)	NA	0.021 (0.031)	51 +/-2 66	30.8 (101.1)	1,900	40 +185 (-40 +85)	.05 - 1 GHz Swept
M17/60-RG142	17-664-83	SCCS 0.037 (0.94)	PTFE 0.116 (2.95)	0.162 (4.11)	FEP-IX 0.195 (4.95)	NA	0.043 (0.064)	50 +/-2 69.5	29.4 (96.5)	1900	67 +392 (-55 +200)	.05 - 8 GHz Swept
M17/60-RG144	17-750-85	SCCS 7/.0175" 0.0525 (1.33)	PTFE 0.285 (7.24)	345C 0.314 (7.98)	FG Braided-V 0.410 (10.41)	NA	0.140 (0.209)	75 +/-3 69.5	19.5 (64.0)	5,000	-67 +392 (-55 +200)	3 GHz Unswept
M17/65-RG165	17-598-81	SC 7/.0315" 0.094 (2.39)	PTFE 0.285 (7.24)	345C 0.314 (7.98)	FG Braid-V 0.410 (10.41)	NA	0.142 (0.212)	50 +/- 2 69.5	29.4 (96.5)	2500	-67 +482 (-55 +250)	0.05 - 3 GHz Swept
M17/65-RG166	17-598-81	SC 7/.0315" 0.094 (2.39)	PTFE 0.285 (7.24)	345C 0.314 (7.98)	FG Braid-V 0.410 (10.41)	NA	0.189 (0.282)	50 +/- 2 69.5	29.4 (96.5)	2500	-67 +482 (-55 +250)	0.05 - 3 GHz Swept
M17/67-RG177	17-1102-85	BC 0.195 (4.95)	PE 0.680 (17.27)	0.738 (18.75)	345C: 345C PVC-IIA 0.895 (22.73)	NA	0.520 (0.775)	50 +/- 2 66	30.8 (101.1)	11000	-40 +185 (-40 +85)	0.05 - 3 GHz Swept
M17/73-RG212	17-1104-85	SC 0.0556 (1.41)	PE 0.185 (4.70)	0.243 (6.17)	345C:345C PVC-IIA 0.332 (8.43)	NA	0.089 (0.133)	50 +/-2 66	30.8 (101.1)	3000	-40 +185 (-40 +85)	0.05 - 3 GHz Swept
M17/74-RG213	17-804-77	BC 7/.0296" 0.0888 (2.26)	PE 0.285 (7.24)	33BC 0.318 (8.08)	PVC-IIA 0.405 (10.29)	NA	0.111 (0.165)	50 +/-2 66	30.8 (101.1)	5000	-40 +185 (-40 +85)	0.05 - 1GHz Swept
M17/74-RG215	17-804-77	BC 7/.0296" 0.0888 (2.26)	PE 0.285 (7.24)	33BC 0.318 (8.08)	PVC-IIA 0.405 (10.29)	Alum.Braid 0.475 (12.07)	0.138 (0.206)	50 +/-2 66	30.8 (101.1)	5000	-40 +185 (-40 +85)	0.05 - 11GHz Swept
M17/75-RG214	17-804-77	SC 7/.0296" 0.0888 (2.26)	PE 0.285 (7.24)	345C:345C 0.343 (8.71)	PVC-IIA 0.425 (10.80)	NA	0.130 (0.194)	50 +/-2 66	30.8 (101.1)	5000	-40 +185 (-40 +85)	0.05 - 11GHz Swept
M17/75-RG365	17-984-85	SC 7/.0296" 0.0888 (2.26)	PE 0.285 (7.24)	345C:345C 0.343 (8.71)	PVC-IIA 0.425 (10.80)	NA	0.130 (0.194)	50 +/-2 66	30.8 (101.1)	5000	-67 +185 (-55 +85)	0.05 - 11GHz Swept
M17/77-RG216	17-108-79	TC 7/.0159" 0.0477 (1.21)	PE 0.285 (7.24)	345C:345C 0.343 (8.71)	PVC-IIA 0.425 (10.80)	NA	0.124 (0.185)	75 +/-3 66	20.6 (67.6)	5000	-40 +185 (-40 +85)	3 GHz Unswept
M17/78-RG217	7-1102-85	BC 0.106 (2.69)	PE 0.370 (9.40)	0.436 (11.07)	33BC:33BC PVC-IIA 0.545 (13.84)	NA	0.225 (0.335)	50 +/-2 66	30.8 (101.1)	7000	-40 +185 (-40 +85)	0.05 - 3GHz Swept

M17/78-00001	17-1102-85	BC 0.106 (2.69)	PE 0.370 (9.40)	33BC:33BC 0.436 (12.07)	PVC-IIA 0.545 (13.84)	NA	0.225 (0.335)	50 +/-2 66	30.8 (101.1)	7000	-40 +176 (-40 +85)	0.05 - 3GHz Swept
M17/79-RG218	17-1102-85	BC 0.195 (4.95)	PE 0.680 (17.27)	30 BC 0.726 (18.44)	PVC-IIA 0.870 (22.10)	NA	0.510 (0.760)	50 +/-2 66	30.8 (101.1)	11000	-40 +185 (-40 +85)	0.05 - 3GHz Swept
M17/79-RG219	17-1102-85	BC 0.195 (4.95)	PE 0.680 (17.27)	30 BC 0.726 (18.44)	PVC-IIA 0.870 (22.10)	Alum.Braid 0.945 (24.00)	0.550 (0.819)	50 +/-2 66	30.8 (101.1)	11000	-40 +185 (-40 +85)	0.05 - 3GHz Swept
M17/81-00001	17-354-88	BC 2.60 (6.60)	PE 0.910 (23.11)	30 BC 0.956 (24.28)	PVC-IIA 1.120 (28.45)	NA	0.820 (1.221)	50 +/-2 66	30.8 (101.1)	14000	-40 +185 (-40 +85)	1 GHz UnSwept
M17/81-00002	17-354-88	BC 2.60 (6.60)	PE 0.910 (23.11)	30 BC 0.956 (24.28)	PVC-IIA 1.120 (28.45)	Alum.Braid 1.195 (30.35)	0.880 (1.311)	50 +/-2 66	30.8 (101.1)	14000	-40 +185 (-40 +85)	1 GHz UnSwept
M17/84-RG223	17-303-83	SC 0.035 (0.89)	PE 0.116 (2.95)	36SC:36SC 0.162 (4.11)	PVC-IIA 0.212 (5.38)	NA	0.041 (0.061)	50 +/-2 66	30.8 (101.1)	1900	-40 +185 (-40 +85)	.04-12.4 GHz Swept
M17/86-00001	17-598-81	SC 7/.0312" 0.0936 (2.38)	PTFE 0.285 (7.24)	34SC:34SC 0.343 (8.71)	FG Braid-V 0.430 (10.92)	NA	0.195 (0.290)	50 +/-2 69.5	29.4 (96.5)	5000	-67 +392 (-55 +200)	400 MHz UnSwept
M17/86-00002	17-598-81	SC 7/.0312" 0.0936 (2.38)	PTFE 0.285 (7.24)	34SC:34SC 0.343 (8.71)	FG Braid-V 0.430 (10.92)	Alum.Braid 0.490 (12.45)	0.222 (0.331)	50 +/-2 69.5	29.4 (96.5)	5000	-67 +392 (-55 +200)	400 MHz UnSwept
M17/87-00001	17-355-88	SC 19/.0254" 0.127 (3.23)	Taped PTFE 0.370 (9.40)	34BC:34SC 0.428 (5.03)	FG Braid-V 0.500 (12.70)	NA	0.448 (0.667)	50 +/-2 71	29 (95.1)	7000	-67 +392 (-55 +200)	400 MHz UnSwept
M17/90-RG71	17-280-83	CCS 0.0253 (0.54)	Air-space PE 0.146 (3.71)	34BC:34SC 0.428 (5.03)	PE-III A 0.245 (6.22)	NA	0.050 (0.074)	93 +/-5 81	13.5 (44.3)	1000	-67 +185 (-55 +85)	1GHz UnSwept
M17/92-RG115	17-598-81	SC 7/.0280" 0.084 (2.13)	Taped PTFE 0.255 (6.48)	34SC:34SC 0.313 (7.95)	FG Braid-V 0.415 (10.54)	NA	0.185 (0.276)	50 +/- 2 71	29 (95.1)	5000	-67 +392 (-55 +200)	.05-12.4 GHz Swept
M17/92-00001	17-598-81	SC 7/.0280" 0.084 (2.13)	Taped PTFE 0.255 (6.48)	34SC:34SC 0.313 (7.95)	FEP-IX 0.344 (8.74)	NA	0.185 (0.276)	50 +/- 2 71	29 (95.1)	5000	-67 +392 (-55 +200)	.05-12.4 GHz Swept
M17/93-RG178	17-666-83	SCCS 7/.0040" 0.012 (0.30)	PTFE 0.033 (0.84)	38SC 0.051 (1.30)	FEP-IX 0.071 (1.80)	NA	0.006 (0.009)	50 +/- 2 69.5	29.4 (96.5)	1000	-67 +392 (-55 +200)	.05-3 GHz Swept
M17/93-00001	17-867-84	SCCS 7/.0040" 0.012 (0.30)	PTFE 0.033 (0.84)	38SC 0.051 (1.30)	PFA-XII 0.071 (1.80)	NA	0.006 (0.009)	50 +/- 2 69.5	29.4 (96.5)	1000	-67 +446 (-55 +230)	.05-3 GHz Swept
M17/94-RG179	17-809-77	SCCS 7/.0040" 0.012 (0.30)	PTFE 0.063 (1.60)	38SC 0.081 (2.06)	FEP-IX 0.100 (2.54)	NA	0.010 (0.015)	75 +/- 3 69.5	19.5 (64.0)	1200	-67 +392 (-55 +200)	3 GHz UnSwept
M17/95-RG180	17-810-77	SCCS 7/.0040" 0.012 (0.30)	PTFE 0.102 (2.59)	38SC 0.120 (3.05)	FEP-IX 0.141 (3.58)	NA	0.0198 (0.029)	95 +/-5 69.5	15.4 (50.5)	1500	-67 +392 (-55 +200)	3 GHz UnSwept
M17/97-RG210	17-668-83	SCCS 0.0253 (0.064)	Air-space PTFE 0.146 (3.71)	34SC 0.175 (4.45)	FG Braid-V 0.242 (6.15)	NA	0.050 (0.074)	93 +/- 5 85	13.5 (44.3)	1000	-67 +392 (-55 +200)	2 GHz UnSwept
M17/110-RG302	17-425-84	SCCS 0.0253 (0.064)	PTFE 0.146 (3.71)	36SC 0.169 (4.29)	FEP-IX 0.202 (5.13)	NA	0.04 (0.060)	75 +/- 3 69.5	19.5 (64.0)	2300	-67 +392 (-55 +200)	3 GHz UnSwept
M17/111-RG303	17-811-77	SCCS 0.0370 (0.94)	PTFE 0.116 (2.95)	36SC 0.139 (3.53)	FEP-IX 0.170 (4.32)	NA	0.031 (0.046)	50 +/- 2 69.5	29.4 (96.5)	1900	-67 +392 (-55 +200)	0.05-3 GHz Swept
M17/112-RG304	17-474-86	SCCS 0.0590 (1.50)	PTFE 0.185 (4.70)	34SC:34SC 0.243 (6.17)	FEP-IX 0.280 (7.11)	NA	0.094 (0.140)	50 +/- 2 69.5	29.4 (96.5)	3000	-67 +392 (-55 +200)	0.05-8 GHz Swept
M17/113-RG316	17-812-77	SCCS 7/.0067" 0.0201 (0.51)	PTFE 0.060 (1.52)	38SC 0.078 (1.98)	FEP-IX 0.098 (2.49)	NA	0.012 (0.018)	50 +/- 2 69.5	29.4 (96.5)	1200	-67 +392 (-55 +200)	0.05-3 GHz swept
M17/116-RG307	17-482-84	SC 19/.0058" 0.0290 (0.74)	Foam PE 0.146 (3.71)	34SC-PUR- 34SC 0.234 (5.94)	PE-III A 0.265 (6.73)	NA	0.080 (0.119)	75 +/- 3 81	16.9 (55.4)	1000	-67 +185 (-55 +80)	1 GHz UnSwept
M17/119-RG174	17-813-77	CCS 7/.0063" 0.0189 (0.48)	PE 0.060 (1.52)	38TC 0.078 (1.98)	PVC-IIA 0.110 (2.79)	NA	0.009 (0.013)	50 +/- 2 66	30.8 (101.1)	1500	-40 +185 (-40 +85)	0.05-1 GHz swept
M17/126-RG391	17-670-83	TC 7/.0159" 0.0477 (8.23)	CPE & PE 0.295 (7.49)	34TC 0.324	PVC-IIA 0.405 (0.149)	NA	0.100 (0.149)	72 +/-3	23.0 (-40 +85)	5000	-40 +185 (-40 +85)	1 GHz UnSwept
M17/126-RG392	17-670-83	TC 7/.0159" 0.0477 (1.21)	CPE & PE 0.295 (7.49)	34TC 0.324 (8.23)	PVC-IIA 0.405 (10.29)	Alum.Braid 0.475 (12.07)	0.125 (0.186)	72 +/-3 64	23.0 (75.5)	5000	-40 +185 (-40 +85)	1 GHz UnSwept
M17/127-RG393	17-429-84	SC 7/.0312" 0.094 (2.39)	PTFE 0.285 (7.24)	34SC:34SC 0.343 (8.71)	FEP-IX 0.390 (9.91)	NA	0.175 (0.261)	50 +/-2 69.5	29.4 (96.5)	2500	-67 +392 (-55 +200)	05-11 GHz swept

M17/128-RG400	17-671-83	SC 19/.0080" 0.0384 (0.98)	PTFE 0.116 (2.95)	36SC:36SC 0.162 (4.11)	FEP-IX 0.195 (4.95)	NA	0.050 (0.074)	50 +/-2 69.5	29.4 (96.5)	1900	-67+392 (-55+200)	.05-12.4 GHz Swept
M17/129-RG401	17-197-85	SC 0.0641 (1.63)	PTFE 0.209 (5.31)	BC Tube 0.250 (6.35)	None	NA	0.105 (0.156)	50 +/-2 69.5	29.4 (96.5)	3000	-40+194 (-40+90)	0.4-18 GHz Swept
M17/129-00001	17-197-85	SC 0.0641 (1.63)	PTFE 0.209 (5.31)	TC Tube 0.250 (6.35)	None	NA	0.106 (0.158)	50 +/-1 69.5	29.4 (96.5)	3000	-40+194 (-40+90)	0.4-18 GHz Swept
M17/130-RG402	17-197-85	SCCS 0.0362 (0.92)	PTFE 0.1175 (2.98)	BC Tube 0.141 (3.58)	None	NA	0.0344 (0.051)	50 +/-1 69.5	29.4 (96.5)	1900	-40+257 (-40+125)	0.5-20 GHz Swept
M17/130-00001	17-197-85	SCCS 0.0362 (0.92)	PTFE 0.1175 (2.98)	TC Tube 0.141 (3.58)	None	NA	0.0351 (0.052)	50 +/-1 69.5	29.4 (96.5)	1900	-40+257 (-40+125)	0.5-20 GHz Swept
M17/130-00002	17-197-85	SCCS 0.0362 (0.92)	PTFE 0.1175 (2.98)	BC Tube 0.141 (3.58)	None	NA	0.0344 (0.051)	50 +/-1 69.5	29.4 (96.5)	1900	-40+257 (-40+125)	0.5-20 GHz Swept
M17/130-00003	17-197-85	SCCS 0.0362 (0.92)	PTFE 0.1175 (2.98)	TC Tube 0.141 (3.58)	None	NA	0.0351 (0.052)	50 +/-1 69.5	29.4 (96.5)	1900	-40+257 (-40+125)	0.5-20 GHz Swept
M17/130-00004	17-297-90	SCCS 0.0362 (0.92)	PTFE 0.1175 (2.98)	BC Tube 0.141 (3.58)	None	NA	0.0344 (0.051)	50 +/-1 69.5	29.4 (96.5)	1900	-40+257 (-40+125)	0.5-20 GHz Swept
M17/130-00005	17-297-90	SNCCS 0.0362 (0.92)	PTFE 0.1175 (2.98)	TC Tube 0.141 (3.58)	None	NA	0.0351 (0.052)	50 +/-1 69.5	29.4 (96.5)	1900	-40+257 (-40+125)	0.5-20 GHz Swept
M17/130-00006	17-297-90	SNCCS 0.0362 (0.92)	PTFE 0.1175 (2.98)	BC Tube 0.141 (3.58)	None	NA	0.0344 (0.051)	50 +/-1 69.5	29.4 (96.5)	1900	-40+257 (-40+125)	0.5-20 GHz Swept
M17/130-00007	17-297-90	SNCCS 0.0362 (0.92)	PTFE 0.1175 (2.98)	TC Tube 0.141 (3.58)	None	NA	0.0351 (0.052)	50 +/-1 69.5	29.4 (96.5)	1900	-40+257 (-40+125)	0.5-20 GHz Swept
M17/131-RG403	17-244-90	SCCS 7/.004 0.0120 (0.30)	PTFE 0.033 (0.84)	38SC-FEP- 38SC 0.088 (2.24)	FEP-IX 0.116 (2.95)	NA	0.015 (0.022)	50 +/-2 69.5	29.4 (96.5)	1,000	-67+392 (-55+200)	0.05-10 GHz R Swept
M17/132-00001	17-245-90	SCCS 7/.004 0.0120 (0.30)	PTFE & CPT 0.035 (0.91)	38SC 0.054 (1.37)	FEP-IX 0.071 (1.80)	NA	0.018 (0.027)	50 +/-2 68	30.4 (99.7)	1500	-40+257 (-40+125)	1 GHz Unswep
M17/133-RG405	17-197-85	SCCS 0.0201 (0.51)	PTFE 0.065 (1.68)	BC Tube 0.0865 (2.20)	None	NA	0.0153 (0.023)	50 +/-1.5 69.5	29.4 (96.5)	1,500	-40+257 (-40+125)	0.5-20GHz Swept
M17/133-00001	17-197-85	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	TC Tube 0.0865 (2.20)	None	NA	0.0158 (0.024)	50 +/-1.5 69.5	29.4 (96.5)	1501	-40+257 (-40+125)	0.5-20 GHz Swept
M17/133-00002	17-298-90	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	BC Tube 0.0865 (2.20)	None	NA	0.0152 (0.023)	50 +/-1.5 69.5	29.4 (96.5)	1,501	-40+257 (-40+125)	0.5-20GHz Swept
M17/133-00003	17-298-90	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	TC Tube 0.0865 (2.20)	None	NA	0.0157 (0.023)	50 +/-1.5 69.5	29.4 (96.5)	1502	-40+257 (-40+125)	0.5-20GHz Swept
M17/133-00004	17-298-90	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	BC Tube 0.0865 (2.20)	None	NA	0.0154 (0.023)	50 +/-1.5 69.5	29.4 (96.5)	1,502	-40+257 (-40+125)	0.5-20 GHz Swept
M17/133-00005	17-298-90	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	TC Tube 0.0865 (2.20)	None	NA	0.0159 (0.024)	50 +/-1.5 69.5	29.4 (96.5)	1503	-40+257 (-40+125)	0.5-20GHz Swept
M17-133-00006	17-298-90	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	BC Tube 0.0865 (2.20)	None	NA	0.0153 (0.023)	50 +/-1.5 69.5	29.4 (96.5)	1,503	-40+257 (-40+125)	0.5-20GHz Swept
M17-133-00007	17-298-90	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	TC Tube 0.0865 (2.20)	None	NA	0.0158 (0.024)	50 +/-1.5 69.5	29.4 (96.5)	1504	-40+257 (-40+125)	0.5-20 GHz Swept
M17/133-00008	17-298-90	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	BC Tube 0.0865 (2.20)	None	NA	0.0152 (0.023)	50 +/-1.5 69.5	29.4 (96.5)	1,504	-40+257 (-40+125)	0.5-20GHz Swept
M17/133-00009	17-298-90	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	TC Tube 0.0865 (2.20)	None	NA	0.0157 (0.023)	50 +/-1.5 69.5	29.4 (96.5)	1505	-40+257 (-40+125)	0.5-20GHz Swept
M17/133-00010	17-298-90	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	BC Tube 0.0865 (2.20)	None	NA	0.0154 (0.023)	50 +/-1.5 69.5	29.4 (96.5)	1,505	-40+257 (-40+125)	0.5-20 GHz Swept
M17/133-00011	17-298-90	SCCS 0.0201 (0.51)	PTFE 0.066 (1.68)	TC Tube 0.0865 (2.20)	None	NA	0.0159 (0.024)	50 +/-1.5 69.5	29.4 (96.5)	1506	-40+257 (-40+125)	0.5-20GHz Swept
M17/134-00001	17-952-85	SC 0.033 (0.84)	PE 0.116 (2.95)	36SC-PE- 36SC 0.198 (5.03)	PE-III A 0.245 (6.22)	NA	0.045 (0.067)	50 +/-2 66	30.8 (101.1)	1900	-40+158 (- 40+70)	.05-3 GHz Swept
M17/134-00002	17-952-85	SC 0.033 (0.84)	PE 0.116 (2.95)	36SC-PE- 36SC 0.198 (5.03)	PE-III A 0.245 (6.22)	NA	0.045 (0.067)	50 +/-2 66	30.8 (101.1)	1900	-40+158 (- 40+70)	.05-3 GHz Swept
M17/134-00003	17-952-85	SC 0.033 (0.84)	PE 0.116 (2.95)	36SC-XLPE- 36SC 0.198 (5.03)	XLPE 0.245 (6.22)	NA	0.050 (0.074)	50 +/-2 66	32.2 (105.6)	1900	-22+185 (-30+85)	.05-3 GHz Swept

M17/134-00004	17-952-85	SC 0.033 (0.84)	PE 0.116 (2.95)	36SC-XLPE- 36SC 0.198 (5.03)	XLPE 0.245 (6.22)	NA	0.050 (0.074)	50 +/- 2 66	32.2 (105.6)	1900	-22 +185 (-30 +85)	.05-3 GHz Swept
M17/135-00001	17-202-88	SC 7/.0296 0.089 (2.24)	PE 0.285 (7.24)	33SC-PE- 33SC 0.398 (10.11)	PUR 0.500 (12.70)	NA	0.160 (0.238)	50 +/- 2 66	30.8 (101.1)	5000	-40 +158 (-40 +70)	.05-3 GHz Swept
M17/135-00002	17-202-88	SC 7/.0296 0.089 (2.24)	PE 0.285 (7.24)	33SC-PE- 33SC 0.398 (10.11)	PUR 0.500 (12.70)	NA	0.160 (0.238)	50 +/- 2 66	30.8 (101.1)	5000	-40 +158 (-40 +70)	.05-3 GHz Swept
M17/135-00003	17-202-88	SC 0.081 (2.06)	PE 0.285 (7.24)	33SC-PE- 33SC 0.398 (10.11)	PE-III A 0.500 (12.70)	NA	0.185 (0.276)	50 +/- 2 66	30.8 (101.1)	5000	-40 +158 (-40 +70)	.05-3 GHz Swept
M17/135-00004	17-202-88	SC 0.081 (2.06)	PE 0.285 (7.24)	33SC-PE- 33SC 0.398 (10.11)	PE-III A 0.500 (12.70)	NA	0.185 (0.276)	50 +/- 2 66	30.8 (101.1)	5000	-40 +158 (-40 +70)	.05-3 GHz Swept
M17/135-00005	17-202-88	SC 0.081 (2.06)	PE 0.285 (7.24)	33SC-XLPE- 33SC 0.398 (10.11)	XLPE 0.500 (12.70)	NA	0.185 (0.276)	50 +/- 2 66	32.0 (105.0)	5000	-22 +185 (-30 +85)	.05-3 GHz Swept
M17/135-00006	17-202-88	SC 0.081 (2.06)	PE 0.285 (7.24)	33SC-XLPE- 33SC 0.398 (10.11)	XLPE 0.500 (12.70)	NA	0.185 (0.276)	50 +/- 2 66	32.0 (105.0)	5000	-22 +185 (-30 +85)	.05-3 GHz Swept
M17/136-00001	17-809-75	SCCS 7/.004 0.0120 (0.30)	PTFE 0.063 (1.60)	38SC 0.081 (2.06)	PFA-XIII 0.100 (2.54)	NA	0.012 (0.018)	75 +/- 3 69.5	19.5 (64.0)	1200	-67 +446 (-55 +230)	3 GHz UnSwept
M17/137-00001	17-810-75	SCCS 7/.004 0.0120 (0.30)	PTFE 0.102 (2.59)	38SC 0.120 (3.05)	PFA-XIII 0.141 (3.58)	NA	0.020 (0.030)	75 +/- 3 69.5	15.4 (50.5)	1500	-67 +446 (-55 +230)	3 GHz UnSwept
M17/138-00001	17-812-75	SCCS 7/.0067 0.0201 (0.51)	PTFE 0.060 (1.52)	38SC 0.078 (1.98)	PFA-XII 0.098 (2.49)	NA	0.0122 (0.018)	75 +/- 3 69.5	29.4 (96.5)	1500	-67 +446 (-55 +230)	.05-3 GHz Swept
M17/139-00001	17-359-82	SCBeCu 7/.004 0.0120 (2.59)	PTFE 0.102 (3.05)	38SC CadBr 0.120 (3.58)	PFA-XIII 0.141 (0.029)	NA	0.0194 69.5	95 +/- 5 (50.5)	15.4 (50.5)	1500	-67 +446 (-55 +230)	3 GHz UnSwept
M17/151-00001	17-543-90	SCCS 0.0113 (0.29)	PTFE 0.037 (0.94)	BC Tube 0.047 (1.19)	None	NA	0.0045 (0.0067)	50 +/- 2.5 69.5	29.4 (96.5)	1000	-40 +212 (-40 +100)	0.50-20 GHz Swept
M17/151-00002	17-543-90	SCCS 0.0113 (0.29)	PTFE 0.037 (0.94)	TC Tube 0.047 (1.19)	None	NA	0.0048 (0.007)	51 +/- 2.5 69.5	29.4 (96.5)	1000	-40 +212 (-40 +100)	0.50-20 GHz Swept
M17/152-00001	17-290-89	SCCS 7/.0067 0.0201 (0.51)	PTFE (0.94) (1.52)	38SC:38SC 0.096 (2.44)	FEP-IX 0.114 (2.90)	NA	0.0185 (0.028)	52 +/- 2 69.5	29.4 (96.5)	1200	-67 +392 (-55 +200)	.05-12.4 GHz Swept
M17/154-00001	17-544-90	SCCS 0.0080 (0.20)	PTFE 0.026 (0.66)	BC Tube 0.034 (0.86)	None	NA	0.0026 (0.0031)	50 +/- 3 69.5	29.4 (96.5)	750	-40 +212 (-40 +100)	0.50-20 GHz Swept
M17/154-00002	17-544-90	SCCS 0.0080 (0.20)	PTFE 0.026 (0.66)	TC Tube 0.034 (0.86)	None	NA	0.0028 (0.0042)	50 +/- 2 69.5	29.4 (96.5)	750	-40 +212 (-40 +100)	0.50-20 GHz Swept
M17/155-00001	17-304-83	TC19/.0072 0.0355 (0.90)	PE 0.116 (2.95)	36TC 0.139 (3.53)	PVC-II A 0.195 (4.95)	NA	0.0260 (0.039)	50 +/- 2 66	30.8 (101.1)	1900	-40 +185 (-40 +85)	400 MHz UnSwept
M17/156-00001	17-749-85	BC 0.1019 (2.59)	PTFE 0.332 (8.43)	32BC:32BC 0.394 0.394	FG Braid-V 0.465 (11.81)	NA	0.2400 (0.357)	50 +/- 2 69.5	29.4 (96.5)	6000	67 +392 (-55 +200)	400 MHz UnSwept
M17/157-00001	17-305-83	TC 27/.005	PE 0.0308 (0.78)	36TC 0.096 (2.44)	PVC-II A 0.1190 (3.02)	NA	0.0210 (0.031)	50 +/- 2 66	30.8 (101.1)	1900	-40 +185 (-40 +85)	400 MHz Swept
M17/158-0000	17-664-83	SCCS 0.0370 (0.94)	PTFE 0.116 (2.95)	0.162 (4.11)	FEP-IX 0.195 (4.95)	NA	0.0560 (0.083)	50 +/- 2 69.5	29.4 (96.5)	1900	-67 +392 (-55 +200)	400 MHz Swept
M17/159-00001	17-598-81	SC 7/.0315 0.0940 (2.39)	PTFE 0.285 (7.24)	34SC 0.3140 (7.98)	FG Braid-V 0.410 (10.41)	NA	0.2180 (0.325)	50 +/- 2 69.5	29.4 (96.5)	2500	-67 +482 (-55 +250)	400 MHz UnSwept
M17/160-00001	17-1102-85	BC 0.680 (4.95)	PE 0.738 (17.27)	0.895 (18.75)	PVC-II A (22.73)	NA	0.520 (0.775)	50 +/- 2 66	30.8 (101.1)	11000	-40 +185 (-40 +85)	400 MHz UnSwept
M17/162-00001	17-1104-85	SC	PE	34SC:34SC 0.185 (4.70)	PVC-II A 0.243 (6.17)	0.332 (8.43)	0.0890 (0.133)	50 +/- 2 66	30.8 (101.1)	3000	-40 +185 (-40 +85)	400 MHz UnSwept
M17/163-00001	17-804-77	BC 7/.0296 0.0888 (2.26)	PE	33BC 0.318 (8.08)	PVC-II A 0.405 (10.29)	NA	0.1110 (0.165)	50 +/- 2 66	30.8 (101.1)	5000	-40 +185 (-40 +85)	400 MHz UnSwept
M17/164-00001	17-804-77	SC 7/.0296 0.0888 (2.26)	PE	34SC:34SC 0.398 (10.11)	PVC-II A 0.425 (10.80)	NA	0.140 (0.209)	50 +/- 2 66	30.8 (101.1)	5000	-40 +185 (-40 +85)	400 MHz UnSwept
M17/164-00002	17-984-85	SC 7/.0296 0.0888 (2.26)	PE	34SC:34SC 0.398 (10.11)	TPE 0.425 (10.80)	NA	0.14 (0.209)	50 +/- 2 66	30.8 (101.1)	5000	-40 +185 (-40 +85)	400 MHz UnSwept
M17/165-00001	17-1102-85	BC 0.106 (2.69)	PE	33BC:33BC 0.436 (11.07)	PVC-II A 0.545 (13.84)	NA	0.225 (0.335)	50 +/- 2 66	30.8 (101.1)	7000	-40 +185 (-40 +85)	400 MHz UnSwept
M17/165-00002	17-1102-85	BC 0.106 (2.69)	PE	33BC:33BC 0.436 (11.07)	PVC-II A 0.545 (13.84)	Alum. Braid (15.62)	0.310 (0.462)	50 +/- 2 66	30.8 (101.1)	7000	-40 +185 (-40 +85)	400 MHz UnSwept

M17/166-00001	17-1102-85	BC 0.195 (4.95)	PE	30BC 0.726 0.726	PVC-IIA 0.870 (22.10)	NA	0.510 0.510	50 +/- 2 66	30.8 (101.1)	11000	-40 +185 (-40 +85)	400 MHz UnSwept
M17/167-00001	17-303-83	SC 0.035 (0.89)	PE 0.116 (2.95)	36SC:36SC 0.162 (4.11)	PVC-IIA 0.212 (5.38)	NA	0.041 (0.061)	50 +/- 2 66	30.8 (101.1)	1900	-40 +185 (-40 +85)	400 MHz UnSwept
M17/168-00001	17-598-81	SC 7/.028 0.084 (2.13)	Taped PTFE 0.255 (6.48)	34SC:34SC 0.313 (7.95)	FG Braid-V 0.415 (10.54)	NA	0.185 (0.276)	50 +/- 2 71	29.0 (95.1)	5000	-67 +392 (-55 +200)	400 MHz UnSwept
M17/168-00002	17-598-81	SC 7/.028 0.084 (2.13)	Taped PTFE 0.255 (6.48)	34SC:34SC 0.313 (7.95)	FEP-IX 0.344 (8.74)	NA	0.185 (0.276)	50 +/- 2 71	29.0 (95.1)	5000	-67 +392 (-55 +200)	400 MHz UnSwept
M17/169-00001	17-666-84	SCCS 7/.004 0.012 (0.30)	PTFE 0.033 (0.84)	38SC 0.051 (1.30)	FEP-IX 0.071 (1.80)	NA	0.006 (0.009)	50 +/- 2 69.5	29.4 (96.5)	1000	-67 +392 (-55 +200)	400 MHz UnSwept
M17/170-00001	17-811-77	SCCS 0.037 (0.94)	PTFE 0.116 (2.95)	36SC 0.139 (3.53)	FEP-IX 0.170 (4.32)	NA	0.039 (0.058)	50 +/- 2 69.5	29.4 (96.5)	1900	-67 +392 (-55 +200)	400 MHz UnSwept
M17/171-00001	17-474-86	SCCS 0.0590 (1.50)	PTFE 0.185 0.185	0.243 (6.17)	FEP-IX 0.280 (7.11)	NA	0.092 (0.138)	50 +/- 2 69.5	29.4 (96.5)	3000	-67 +392 (-55 +200)	400 MHz UnSwept
M17/172-00001	17-812-77	SCCS 7/.0067 0.0201 (0.51)	PTFE 0.060 (1.52)	38SC 0.078 (1.98)	FEP-IX 0.098 (2.49)	NA	0.012 (0.017)	51 +/- 2 69.5	29.4 (96.5)	1200	-67 +392 (-55 +200)	400 MHz UnSwept
M17/173-00001	17-813-77	CCS 7/.0063 0.0189 (0.48)	PE 0.060 (1.52)	38TC 0.078 (1.98)	PVC-IIA 0.110 (2.79)	NA	0.0095 (0.014)	50 +/- 2 66	30.8 (101.1)	1500	-40 +185 (-40 +85)	400 MHz UnSwept
M17/174-00001	17-429-84	SC 7/.0312 0.094 (2.39)	PTFE 0.285 (7.24)	34SC:34SC 0.343 (8.71)	FEP-IX 0.390 (9.91)	NA	0.175 (0.261)	49 +/- 2 69.5	29.4 (96.5)	2500	-67 +392 (-55 +200)	400 MHz UnSwept
M17/175-00001	17-671-83	SC 19/.008 0.0384 (0.98)	PTFE 0.116 (2.95)	36SC:36SC 0.162 (4.11)	FEP-IX 0.195 (4.95)	NA	0.050 (0.074)	50 +/- 2 69.5	29.4 (96.5)	1900	-67 +392 (-55 +200)	400 MHz UnSwept
M17/177-00001	17-246-90	SCCS 7/.004 0.012 (0.30)	PTFE 0.102 (2.59)	38SC-FEP- 38SC 0.159 (4.04)	FEP-IX 0.184 4.67	NA	0.034 (0.051)	95 +/- 3 69.5	15.4 (50.5)	1,500	-67 +392 (-55 +200)	400 MHz UnSwept
M17/180-00001	17-05-92	CCS 0.0285 (0.72)	PE 0.185 (4.70)	34SC-34BC 0.243 (6.17)	XLPE 0.332 (8.43)	NA	0.092 (0.137)	75 +/- 3 66	20.6 (67.6)	2700	-22 +176 (-30 +80)	3 GHz UnSwept
M17/181-00001	17-05-92	TC 7/.0159 0.0477 (1.21)	PE 0.285 (7.24)	33BC 0.318 (8.08)	XLPE 0.405 (10.29)	NA	0.108 (0.161)	75 +/- 3 66	20.6 (67.6)	5000	-22 +176 (-30 +80)	1 GHz UnSwept
M17/181-00002	17-05-92	TC 7/.0159 0.0477 (1.21)	PE 0.285 (7.24)	34BC 0.318 (8.08)	XLPE 0.405 (10.29)	Alum. Braid 0.475 (12.07)	0.132 (0.197)	76 +/- 3 66	20.6 (67.6)	5000	-22 +176 (-30 +80)	1 GHz UnSwept
M17/182-00001	17-05-92	2C:BC 7/.0152 0.0456 (1.16)	PE 0.285 (7.24)	34TC:34TC 0.343(8.71)	XLPE 0.405 (10.67)	NA	0.142 (0.212)	95 +/- 5 66	16.3 (53.5)	1000	-22 +176 (-30 +80)	200 MHz UnSwept
M17/182-00002	17-05-92	2C:BC 7/.0152 0.0456 (1.16)	PE 0.285 (7.24)	34TC:34TC 0.343(8.71)	XLPE 0.420 (10.67)	Alum. Braid 0.490 (12.45)	0.169 (0.252)	95 +/- 5 66	16.3 (53.5)	1000	-22 +176 (-30 +80)	200 MHz UnSwept
M17/183-00001	17-05-92	TC 19/.0072 0.0355 (0.90)	PE 0.116 (2.95)	36TC 0.139 (3.53)	XLPE 0.195 (4.95)	NA	0.030 (0.045)	50 +/- 2 66	30.8 (101.1)	1900	-22 +176 (-30 +80)	0.05-1 GHz Swept
M17/184-00001	17-05-92	CCS 0.0226 (0.57)	PE 0.146 (3.71)	34BC 0.175 (4.45)	XLPE 0.242 (6.15)	NA	0.043 (0.064)	75 +/- 3 66	20.6 (67.6)	2300	-22 +176 (-30 +80)	1 GHz UnSwept
M17/185-00001	17-05-92	CCS 0.0253 (0.64)	Air spaced PE 0.146 (3.71)	34BC 0.175 (4.45)	XLPE 0.242 (6.15)	NA	0.042 (0.063)	93 +/- 5 81	13.5 (44.3)	750	-22 +176 (-30 +80)	1 GHz UnSwept
M17/186-00001	17-05-92	2C:TC 7/.0126 0.0378 (0.96)	PE (each) 0.079 (2.01)	36TC 0.181 (4.60)	XLPE 0.235 (5.97)	NA	0.041 (0.061)	75 +/- 3 68	19.6 (64.3)	1000	-22 +176 (-30 +80)	10 MHz UnSwept
M17/187-00001	17-05-92	TC 27/.005 0.0308 (0.78)	PE 0.096 (2.44)	36TC 0.119 (3.02)	XLPE 0.160 (4.06)	NA	0.023 (0.034)	50 +/- 2 66	30.8 (101.1)	1900	-22 +176 (-30 +80)	0.05-1 GHz Swept
M17/188-00001	17-05-92	SC 0.0556 (1.41)	PE 0.185 (2.44)	34SC:34SC 0.243 (6.17)	XLPE 0.332 (8.43)	NA	0.099 (0.147)	50 +/- 2 66	30.8 (101.1)	3000	-22 +176 (-30 +80)	0.05-11 GHz Swept
M17/189-00001	17-05-92	BC 7/.0296 0.0888 (2.26)	PE 0.285 (7.24)	33BC 0.318 (8.08)	XLPE 0.405 (10.29)	Alum. Braid 0.475 (12.07)	0.121 (0.180)	50 +/- 2 66	30.8 (101.1)	5000	-22 +176 (-30 +80)	0.05-1 GHz Swept
M17/189-00002	17-05-92	BC 7/.0296 0.0888 (2.26)	PE 0.285 (7.24)	33BC 0.318 (8.08)	XLPE 0.405 (10.29)	NA	0.146 (0.217)	50 +/- 2 66	30.8 (101.1)	5000	-22 +176 (-30 +80)	0.05-1 GHz Swept
M17/190-0000	17-05-92	SC 7/.0296 0.0888 (2.26)	PE 0.285 (7.24)	34SC:34SC 0.343 (8.71)	XLPE 0.425 (10.80)	NA	0.154 (0.229)	50 +/- 2 66	30.8 (101.1)	5000	-22 +176 (-30 +80)	0.05-11 GHz Swept
M17/191-00001	17-05-92	TC 7/.0159 0.0477 (1.21)	PE 0.285 (7.24)	34SC:34SC 0.343 (8.71)	XLPE 0.425 (10.80)	NA	0.139 (0.207)	75 +/- 3 66	20.6 (67.6)	5000	-22 +176 (-30 +80)	3 GHz UnSwept
M17/192-00001	17-05-92	BC 0.106 (2.69)	PE 0.370 (9.40)	33BC:33BC 0.436 (11.07)	XLPE 0.545 (13.84)	NA	0.248 (0.369)	50 +/- 2 66	30.8 (101.1)	7000	-22 +176 (-30 +80)	0.05-3 GHz Swept

M17/192-00002	17-95-94	BC 0.106 (2.69)	PE 0.370 (9.40)	33BC:33BC 0.436 (11.07)	XLPE 0.545 (13.84)	NA	0.248 (0.369)	50 +/-2 66	30.8 (101.1)	7000	-22 +176 (-30 +80)	0.05-3 GHz Swept
M17/193-00001	17-05-92	BC 0.195 (4.95)	PE 0.680 (17.27)	30BC 0.726 (18.44)	XLPE 0.870 (22.10)	NA	0.521 (0.776)	50 +/-2 66	30.8 (101.1)	11000	-22 +176 (-30 +80)	0.05-1 GHz Swept
M17/193-00002	17-05-92	BC 0.195 (4.95)	PE 0.680 (17.27)	30BC 0.726 (18.44)	XLPE 0.870 (22.10)	Alum. Braid 0.945 (24.00)	0.571 (0.851)	50 +/-2 66	30.8 (101.1)	11000	-22 +176 (-30 +80)	0.04-12.4 GHz Swept
M17/194-00001	17-05-92	SC 0.0350 (0.89)	PE 0.116 (2.95)	36SC:36SC 0.160 (4.11)	XLPE 0.212 (5.38)	NA	0.044 (0.066)	50 +/-2 66	30.8 (101.1)	1900	-22 +176 (-30 +80)	1 GHz Unswept
M17/195-00001	17-05-92	CCS 0.0253 (0.64)	Air Space PE 0.146 (3.71)	34BC:34TC 0.198 (5.03)	XLPE 0.245 (2.79)	NA	0.053 (0.079)	50 +/-2 66	30.8 (101.1)	750	-22 +176 (-30 +80)	0.05-1 GHz Swept
M17/196-00001	17-05-92	CCS 7/.0063 0.0189 (0.48)	PE 0.060 (1.52)	38TC 0.078 (1.98)	XLPE 0.110 (2.79)	NA	0.009 (0.013)	50 +/-2 66	30.8 (101.1)	1500	-22 +176 (-30 +80)	400 MHz Unswept
M17/197-00001	17-05-92	TC 19/.0072 0.0355 (0.90)	PE 0.116 (2.95)	36TC 0.139 (3.53)	XLPE 0.195 (4.95)	NA	0.0310 (0.046)	50 +/-2 66	30.8 (101.1)	1500	-22 +176 (-30 +80)	400 MHz Unswept
M17/198-00001	17-05-92	TC 27/.005 0.0308 (0.78)	PE 0.096 (2.44)	36TC 0.119 (3.02)	XLPE 0.160 (4.06)	NA	0.024 (0.036)	50 +/-2 66	30.8 (101.1)	1900	-22 +176 (-30 +80)	400 MHz Unswept
M17/199-00001	17-05-92	SC 0.0556 (1.41)	PE 0.185 (4.70)	34SC:34SC 0.243 (6.17)	XLPE 0.332 (8.43)	NA	0.1 (0.149)	50 +/-2 66	30.8 (101.1)	3000	-22 +176 (-30 +80)	400 MHz Unswept
M17/200-00001	17-05-92	SC 0.0350 (0.89)	PE 0.116 (2.95)	36SC:36SC 0.162 (4.11)	XLPE 0.212 (5.38)	NA	0.044 (0.066)	50 +/-2 66	30.8 (101.1)	1900	-22 +176 (-30 +80)	400 MHz Unswept
M17/210-00001	17-05-92	BC 0.195 (4.95)	PE 0.680 (17.27)	34SC:34SC 0.738 (18.75)	XLPE 0.895 (22.73)	NA	0.572 (0.852)	50 +/-2 66	32.2 (105.6)	11000	-40 +176 (-40 +80)	1GHz Unswept
M17/211-00001	17-05-92	TC 7/.0159 0.0477 (1.21)	CPE & PE 0.295 (7.49)	34TC 0.324 (8.23)	XLPE 0.405 (10.29)	NA	0.110 (0.164)	72 +/-3 63	24.0 (78.7)	5000	-40 +176 (-40 +80)	1GHz Unswept
M17/211-00002	17-05-92	BC 7/.0159 0.0477 (1.21)	CPE & PE 0.295 (7.49)	34TC 0.324 (8.23)	XLPE 0.405 (10.29)	Alum. Braid 0.475 (12.07)	0.135 (0.201)	73 +/-3 63	24.0 (78.7)	5000	-40 +176 (-40 +80)	1GHz Unswept
M17/212-00001	17-05-92	BC 0.195 (4.95)	PE 0.680 (17.27)	34SC:34SC 0.738 (18.75)	XLPE 0.895 (22.73)	NA	0.572 (0.852)	50 +/-2 66	32.2 (105.6)	11000	-40 +176 (-40 +80)	400 MHz Unswept
M17/213-00001	17-05-92	BC 7/.0296 0.0888 (2.26)	PE 0.285 (7.24)	33BC 0.318 (8.08)	XLPE 0.405 (10.29)	NA	0.121 (0.180)	50 +/-2 66	32.2 (105.6)	5000	-40 +176 (-40 +80)	400 MHz Unswept
M17/214-00001	17-05-92	SC 7/.0296 0.888 (2.26)	PE 0.285 (7.24)	34SC:34SC 0.343 (8.71)	XLPE 0.425 (10.80)	NA	0.154 (0.229)	50 +/-2 66	32.2 (105.6)	7000	-40 +176 (-40 +80)	400 MHz Unswept
M17/215-00001	17-05-92	BC 0.1060 (2.69)	PE 0.370 (9.40)	33BC:33BC 0.403 (10.24)	XLPE 0.545 (13.84)	NA	0.248 (0.369)	50 +/-2 66	32.2 (105.6)	7000	-40 +176 (-40 +80)	400 MHz Unswept
M17/216-00001	17-05-92	BC 0.195 (4.95)	PE 0.680 (17.27)	30BC 0.726 (18.44)	XLPE 0.870 (22.10)	NA	0.521 (0.776)	50 +/-2 66	32.2 (105.6)	11000	-40 +176 (-40 +80)	400 MHz Unswept
M17/217-00001	17-05-92	BCCS 7/.0063 0.0189 (0.48)	PE 0.060 (1.52)	38TC 0.078 (1.98)	XLPE 0.110 (2.79)	NA	0.010 (0.015)	50 +/-2 66	32.2 (105.6)	1500	-40 +176 (-40 +80)	400 MHz Unswept
M17/218-00001	17-05-92	BCCS 0.0253 (0.64)	Air Spaced PE 0.285 (7.24)	33BC 0.318 (8.08)	XLPE 0.405 (10.29)	NA	0.095 (0.142)	125 +/-6 86	11.0 (36.1)	750	-40 +176 (-40 +80)	1GHz Unswept
M17/218-00002	17-05-92	BCCS 0.0253 (0.64)	Air Spaced PE 0.285 (7.24)	33 BC 0.318 (8.08)	XLPE 0.405 (10.29)	Alum. Braid 0.475 (12.07)	0.138 (0.206)	126 +/-6 86	11.0 (36.1)	750	-40 +176 (-40 +80)	1GHz Unswept
M17/220-00001	17-041-99	BC 0.044 (1.12)	Foam PE 0.116 (2.95)	36TC: Al Tape 0.144 (3.66)	XLPE 0.195 (4.95)	NA	0.037 (0.055)	50 +/-2 83	24.5 (80.4)	1000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/220-00002	17-041-99	BC 0.044 (1.12)	Foam PE 0.116 (2.95)	36TC: Al Tape 0.144 (3.66)	XLPE 0.195 (4.95)	Alum. Braid 0.265 (6.73)	0.051 (0.076)	51 +/-2 83	24.5 (80.4)	1000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/221-00001	17-041-99	BC 0.056 (1.42)	Foam PE 0.150 (3.81)	36TC: Al Tape 0.178 (4.52)	XLPE 0.242 (6.15)	NA	0.051 (0.076)	52 +/-2 84	24.2 (79.4)	1500	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/221-00002	17-041-99	BC 0.056 (1.42)	Foam PE 0.150 (3.81)	36TC: Al Tape 0.178 (4.52)	XLPE 0.242 (6.15)	Alum. Braid 0.312 (7.92)	0.066 (0.098)	53 +/-2 84	24.2 (79.4)	1500	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/222-00001	17-041-99	BC 0.070 (1.78)	Foam PE 0.190 (4.83)	34TC: Al Tape 0.225 (5.72)	XLPE 0.300 (7.62)	NA	0.087 (0.130)	54 +/-2 85	24.1 (79.1)	2000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/222-00002	17-041-99	BC 0.070 (1.78)	Foam PE 0.190 (4.83)	34TC: Al Tape 0.225 (5.72)	XLPE 0.300 (7.62)	Alum. Braid 0.370 (9.40)	0.105 (0.158)	55 +/-2 85	24.1 (79.1)	2000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/223-00001	17-041-99	BCCAI 0.108 (2.74)	Foam PE 0.285 (7.24)	Tape 0.320 (8.13)	XLPE 0.405 (10.29)	NA	0.114 (0.170)	56 +/-2 85	23.9 (78.4)	3000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept

M17/223-00002	17-041-99	BCCAI 0.108 (2.74)	Foam PE 0.285 (7.24)	34TC: AI Tape 0.320 (8.13)	XLPE 0.405 (10.29)	Alum. Braid 0.475 (12.07)	0.140 (0.209)	57 +/-2 85	23.9 (78.4)	3000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/224-00001	17-041-99	BCCAI 0.142 (3.61)	Foam PE 0.370 (9.40)	30TC: AI Tape 0.409 (10.39)	XLPE 0.500 (12.70)	NA	0.132 (0.197)	58 +/-2 86	23.6 (77.4)	4000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/224-00002	17-041-99	BCCAI 0.142 (3.61)	Foam PE 0.370 (9.40)	34TC: AI Tape 0.409 (10.39)	XLPE 0.500 (12.70)	Alum. Braid 0.570 (14.48)	0.163 (0.243)	59 +/-2 86	23.6 (77.4)	4000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/225-00001	17-041-99	BCCAI 0.176 (4.47)	Foam PE 0.455 (11.56)	34TC: AI Tape 0.409 (12.45)	XLPE 0.590 (14.99)	NA	0.168 (0.250)	60 +/-2 87	23.4 (76.8)	5000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/225-00002	17-041-99	BCCAI 0.176 (4.47)	Foam PE 0.455 (11.56)	34TC: AI Tape 0.409 (12.45)	XLPE 0.870 (14.99)	Alum. Braid 0.665 (16.89)	0.204 (0.304)	61 +/-2 87	23.4 (76.8)	5000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/226-00001	17-041-99	BC Tube 0.262 (6.65)	Foam PE 0.680 (17.27)	30TC: AI Tape 0.732 (18.59)	XLPE 0.590 (22.10)	NA	0.375 (0.559)	62 +/-2 87	23.4 (76.8)	7000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/226-00002	17-041-99	BC Tube 0.262 (6.65)	Foam PE 0.680 (17.27)	30TC: AI Tape 0.732 (18.59)	XLPE 0.590 (22.10)	Alum. Braid 0.945 (24.00)	0.427 (0.636)	63 +/-2 87	23.4 (76.8)	7000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/227-00001	17-041-99	BC Tube0.349 (8.86)	Foam PE 0.920 (23.37)	30TC: AI Tape 0.972 (24.69)	XLPE 1.200 (30.48)	NA	0.686 (1.022)	64 +/-2 88	23.1 (75.8)	8000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/227-00002	17-041-99	BC Tube0.349 (8.86)	Foam PE 0.920 (23.37)	30TC: AI Tape 0.972 (24.69)	XLPE 1.200 (30.48)	Alum. Braid 1.300 (33.02)	0.758 (1.129)	65 +/-2 88	23.1 (75.8)	8000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/228-00001	17-041-99	BC Tube 0.527 (13.39)	Foam PE 1.350 (34.29)	30TC: AI Tape 1.401 (35.59)	XLPE 1.670 (42.42)	NA	1.05 (1.564)	66 +/-2 89	22.8 (74.8)	10000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept
M17/228-00002	17-041-99	BC Tube 0.527 (13.39)	Foam PE 1.350 (34.29)	30TC: AI Tape 1.401 (35.59)	XLPE 1.670 (42.42)	Alum. Braid 1.300 (33.02)	1.13 (1.683)	67 +/-2 89	22.8 (74.8)	10000	-22 +185 (-30 +85)	0.05-2.5 GHz Swept