

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