

jaguar industries inc.

• WIRE • CABLE • TUBING

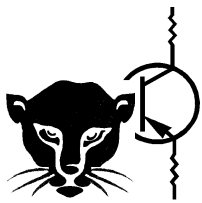
380 ROUTE 210, P.O. BOX 444 STONY POINT, N.Y. 10980
OUTSIDE NEW YORK STATE CALL TOLL FREE 1-800-443-6528

845-947-1800
FAX 845-947-1712

COAXIAL CABLE MIL-C-17 QPL

DESCRIPTION: PREMIUM GRADE COAXIAL CABLES MANUFACTURED IN STRICT ACCORDANCE WITH MIL-C-17. ALL CABLES LISTED ARE SUPPLIED BY MANUFACTURERS ON A QUALIFIED PRODUCT LIST ISSUED BY THE U.S. GOVERNMENT DEFENSE INDUSTRIAL SUPPLY CENTER.

MIL-C-17 DESIGNATION	DWG	JAGUAR CATALOG NO.	REPLACES	CONDUCTOR TYPE & CORE O.D.	SHIELD(S)	JACKET MAT. & O.D.	NOM. IMP. OHM	TEMP. RANGE °C	MAX. CAP. PF/FT	MAX. WORK VOLT	MAX. WT. 100 FT.
M17/29-RG59	A	JM17-29	RG59/U	CCS .0226 PE .146	1 BC	PVCN .242	75	-40 + 85	20.0	1,700	3.50
M17/60-RG142	B	JM17-60	RG142B/U	SCCS.037 PTFE.116	2 SPC	FEP .195	50	-55 + 200	29.3(N)	1,400	4.30(N)
M17/75-RG214	B	JM17-75	RG214/U	SPC 7x.0296 PE .285	2 SPC	PVCN .425	50	-40 + 85	32.2	3,700	13.0
M17/90-RG71	D	JM17-90	RG71B/U	CCS .0253 AIR/POLY.146	2 BC	PE .245	93	-55 + 85	14.5	750	5.00
M17/93-RG178	A	JM17-930	RG178/U	SCCS 7x.004 PTFE .033	1 SPC	FEP .071	50	-55 + 200	32.0	750	.625
M17/93-00001	A	JM17-931	M17/140- 00001	SCCS 7x.004 PTFE.033	1 SPC	PFA .071	50	-55 + 230	32.0	750	.625
M17/94-RG179	A	JM17-94	RG179/U	SCCS 7x.004 PTFE.063	1 SPC	FEP .100	75	-55 + 200	23.0	900	1.08
M17/95-RG180	A	JM17-95	RG180/U	SCCS 7x.004 PTFE .102	1 SPC	FEP .141	95	-55 + 200	17.4	1,100	1.98
M17/110-RG302	A	JM17-110	RG302/U	SCCS .0253 PTFE .146	1 SPC	FEP .202	75	-55 + 200	22.0	1,700	4.00
M17/111-RG303	A	JM17-111	RG303/U	SCCS.037 PTFE.116	1 SPC	FEP .170	50	-55 + 200	32.0	1,400	3.10
M17/112-RG304	B	JM17-112	RG304/U	SCCS.059 PTFE.185	2 SPC	FEP .280	50	-55 + 200	32.0	2,200	4.50
M17/113-RG316	A	JM17-113	M17/69 RG316/U	SCCS 7x.0067 PTFE .060	1 SPC	FEP .098	50	-55 + 200	32.0	900	1.22
M17/127-RG393	B	JM17-127	RG393/U	SCCS 7x.0312 PTFE .285	2 SPC	FEP .390	50	-55 + 200	29.4	1,875	17.5
M17/128-RG400	B	JM17-128	RG400/U	SPC 19x.008 PTFE .116	2 SPC	FEP .195	50	-55 + 200	32.0	1,400	5.00
M17/129-RG401	H	JM17-1290	RG401/U	SPC .0641 PTFE .209	COPPER TUBE	NONE .250	50	-40 + 90	29.6	3,000	10.5
M17/129-00001	H	JM17-1291		SPC .0641 PTFE .209	TC TUBE	NONE .250	50	-40 + 90	29.6	3,000	10.6
M17/130-RG402	H	JM17-1300	RG402/U	SCCS .0362 PTFE .1175	COPPER TUBE	NONE .141	50	-40 + 125	29.9	1,900	34.4
M17/130-00001	H	JM17-1301		SCCS .0362 PTFE .1175	TC TUBE	NONE .141	50	-40 + 125	29.9	1,900	35.1
M17/130-00002	H	JM17-1302		NCCS .0362 PTFE .1175	COPPER TUBE	NONE .141	50	-40 + 125	29.9	1,900	34.4
M17/130-00003	H	JM17-1303		NCCS .0362 PTFE .1175	TC TUBE	NONE .141	50	-40 + 125	29.9	1,900	35.1
M17/130-000012	H	JM17-13012		SCCS .0362 PTFE .1175	SPC TUBE	NONE .141	50	-40 + 125	29.9	1,900	35.1



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MIL-C-17 DESIGNATION	DWG	JAGUAR CATALOG NO.	REPLACES	CONDUCTOR TYPE & CORE O.D.	SHIELD(S)	JACKET MAT. & O.D.	NOM. IMP. OHM	TEMP RANGE °C	MAX. CAP. PF/FT	MAX. WORK VOLT	MAX. WT. 100 FT.
M17/131-RG403	E	JM17-131	RG403/U	SCCS 7x.004 PTFE .033	1 SPC + FEP+1SPC	FEP .116	50	-55 + 200	30.2 ----- 160	750 ----- 300	1.65
M17/133-RG405	H	JM17-1330	RG405/U	SCCS .0201 PTFE .066	COPPER TUBE	NONE .0865	50	-40 + 125	32.0	1,500	15.3
M17/133-00001	H	JM17-1331		SCCS .0201 PTFE .066	TC TUBE	NONE .0865	50	-40 + 125	32.0	1,500	15.8
M17/133-00002	H	JM17-1332		SPC .0201 PTFE .066	COPPER TUBE	NONE .0865	50	-40 + 125	32.0	1,500	15.2
M17/133-00003	H	JM17-1333		SPC .0201 PTFE .066	TC TUBE	NONE .0865	50	-40 + 125	32.0	1,500	15.7
M17/136-00001	A	JM17-1361		SCCS 7x.004 PTFE.063	1 SPC	PFA .100	75	-55 + 230	22.0	900	1.20
M17/137-00001	A	JM17-1371		SCCS 7x.004 PTFE .102	1 SPC	PFA .141	95	-55 + 200	15.4	1,100	2.00
M17/138-00001	A	JM17-1381		SCCS 7x.0067 PTFE .060	1 SPC	PFA .098	50	-55 + 230	32.0	900	1.22
M17/158-00001	B	JM17-1581	RG142B/U	SCCS .037 PTFE .115	2 SPC	FEP .195	50	-55 + 200	32.0	1,400	5.60
M17/164-00001	B	JM17-1641	RG214/U	SPC 7x.0296 PE .285	2 SPC	PVC .425	50	-40 + 85	32.2	3,700	14.0
M17/169-00001	A	JM17-1691	RG178B/U RG196A/U	SCCS 7x.004 PTFE .033	1 SPC	FEP .071	50	-55 + 200	32.0	750	.630
M17/170-00001	A	JM17-1701	RG303/U RG141/U	SCCS .037 PTFE .116	1 SPC	FEP .170	50	-55 + 200	32.0	1,400	3.90
M17/171-00001	B	JM17-1711	RG304/U	SCCS .059 PTFE .185	2 SPC	FEP .280	50	-55 + 200	32.0	2,200	9.24
M17/172-00001	A	JM17-1721	RG316/U RG188/U	SCCS 7x.0067 PTFE .060	1 SPC	FEP .098	50	-55 + 200	32.0	900	1.15
M17/174-00001	B	JM17-1741	RG393/U	SPC 7x.0312 PTFE.285	2 SPC	FEP .390	50	-55 + 200	32.0	1,875	17.5
M17/175-00001	B	JM17-1751	RG400/U	SPC 19x.008 PTFE.116	2 SPC	FEP .195	50	-55 + 200	32.0	1,400	5.00
M17/176-00002	F	JM17-1762	M17/176- 00001	SPECIAL (2) PTFE	1 SPC ALLOY	PFA .129	77	-55 + 200	24.0	750	18.0
M17/181-00001	G	JM17-1811	M17/6 RG11/U	TC 7x.0159 POLY.285	1 BC	CLP .405	75	-30 + 85	22.0	3,700	10.8
M17/183-00001	G	JM17-1831	M17/28 RG58	TC 19x.0072 POLY.116	1 TC	CLP .195	50	-30 + 85	32.2	1,400	3.00
M17/184-00001	G	JM17-1841	M17/29 RG59	CCS .0226 PE .146	1 BC	CLP .242	75	-30 + 85	22.0	1,700	4.3
M17/185-00001	J	JM17-1851	M17/30 RG62/U	CCS.0253 AIR/POLY.146	1 BC	CLP .242	93	-30 + 85	14.5	750	4.20
M17/189-00001	G	JM17-1891	M17/74 RG213	BC 7x.0296 POLY .285	1 BC	CLP .405	50	-30 + 85	32.2	3,700	12.1
M17/190-00001	K	JM17-1901	M17/75 RG214	SPC 7x.0296 PE .285	2 SPC	CLP .425	50	-30 + 85	32.2	3,700	15.4
M17/194-00001	K	JM17-1941	M17/84 RG223	SPC .035 POLY .116	2 SPC	CLP .212	50	-30 + 85	32.2	1,400	4.0
M17/197-00001	G	JM17-1971	M17/155- 00001 RG58C/U	TC 19x.0072 POLY .116	1 TC	CLP .195	50	-30 + 85	32.2	1,400	3.1