

MIL-DTL-17

Blake Part Number	M17 Number	Dielectric Material	Jacket Material	Cap. pF FT	Shield	O.D. (Inches)	Operating Temp Range (C°)	Max. Oper. Voltage (Volts RMS)	Nom. Imp. (ohms)
BCX-18301	/183-00001	PE	XLPE	32.2	1: TC	0.195	-30 +80	1,900	50.0
BCX-18401	/184-00001	PE	XLPE	22.2	1: BC	0.242	-30 +80	2,300	75.0
BCX-18501	/185-00001	Air-Space PE	XLPE	14.5	1: BC	0.242	-30 +80	750	93.0
BCX-18601	/186-00001	PE	XLPE	24.5	1: TC	0.235	-30 +80	1,000	78.0
BCX-18701	/187-00001	PE	XLPE	32.2	1: TC	0.160	-30 +80	1,900	50.0
BCX-18801	/188-00001	PE	XLPE	32.2	2: TC	0.332	-30 +80	3,000	50.0
BCX-18901	/189-00001	PE	XLPE	32.2	1: BC	0.405	-30 +80	5,000	50.0
BCX-18902	/189-00002	PE	XLPE w/ armor	32.2	1: BC	0.475	-30 +80	5,000	50.0
BCX-19001	/190-00001	PE	XLPE	32.2	2: SC	0.425	-30 +80	5,000	50.0
BCX-19101	/191-00001	PE	XLPE	22.0	2: BC	0.425	-30 +80	5,000	75.0
BCX-19201	/192-00001	PE	XLPE	32.2	2: BC	0.545	-30 +80	7,000	50.0
BCX-19301	/193-00001	PE	XLPE	32.2	1: BC	0.870	-30 +80	11,000	50.0
BCX-19302	/193-00002	PE	XLPE w/ armor	32.2	1: BC	0.945	-30 +80	11,000	50.0
BCX-19401	/194-00001	PE	XLPE	32.2	2: SC	0.212	-30 +80	1,900	50.0
BCX-19501	/195-00001	Air-Space PE	XLPE	14.5	1: BC 1: TC	0.245	-30 +80	750	50.0
BCX-19601	/196-00001	PE	XLPE	32.2	1: TC	0.110	-30 +80	1,500	50.0
BCX-19701	/197-00001	PE	XLPE	32.2	1: TC	0.195	-30 +80	1,900	50.0
BCX-19801	/198-00001	PE	XLPE	32.2	1: TC	0.160	-30 +80	1,900	50.0
BCX-19901	/199-00001	PE	XLPE	32.2	2: SC	0.332	-30 +80	3,000	50.0
BCX-20001	/200-00001	PE	XLPE	32.2	2: SC	0.212	-30 +80	1,900	50.0