

Military Wire

MIL-W-16878/6 Type ET 250 Volts 200°C

Conductor: Silver Plated Copper
Insulation: PTFE
Temperature Rating: 200°C
Operating Voltage: Refer to table
Applications: Point-to point wiring of electronic equipment where temperatures up to 200°C are required.
Approvals: Meets the requirements of M16878.



TEVELEC NUMBER	AWG Size	Stranding	Nominal Insulation	Nominal O.D.	Voltage Rating	Military Number	Weight Lbs/1000'
T01579	30	1	.006	.022	250	M16878/6-BBA-X	.665
T01580	30	7	.006	.024	250	M16878/6-BBB-X	.675
T01582	28	1	.006	.025	250	M16878/6-BCA-X	.920
T01583	28	7	.006	.027	250	M16878/6-BCB-X	.925
T01584	28	19	.006	.027	250	M16878/6-BCE-X	.957
T01585	26	1	.006	.028	250	M16878/6-BDA-X	1.29
T01586	26	7	.006	.031	250	M16878/6-BDB-X	1.32
T01587	26	19	.006	.031	250	M16878/6-BDE-X	1.34
T01588	24	1	.006	.032	250	M16878/6-BEA-X	1.91
T01589	24	7	.006	.036	250	M16878/6-BEB-X	1.94
T01590	24	19	.006	.036	250	M16878/6-BEE-X	2.00
T01591	22	1	.006	.038	250	M16878/6-BFA-X	2.80
T01592	22	7	.006	.042	250	M16878/6-BFB-X	2.84
T01593	22	19	.006	.042	250	M16878/6-BFE-X	3.01
T01594	20	1	.006	.044	250	M16878/6-BGA-X	4.23
T01595	20	7	.006	.050	250	M16878/6-BGB-X	4.28
T01596	20	19	.006	.050	250	M16878/6-BGE-X	4.56

"X" in military number is replaced by color code.