

## M16878/4 CABLE - SHIELDED, EXTRUDED FEP JACKET



PTFE insulated conductors (Type E - MIL-W-16878/4), color coded, cabled for 2 or more conductors, braided with silver-plated copper (90% minimum coverage), with an extruded FEP overall jacket.

Conductor: Silver Plated Copper Insulation: Extruded PTFE
Jacket: Extruded FEP
Temp Rating: 200°C
Voltage Rating: 600 Volts R.M.S.

Blake Part Number	AWG	Stranding	Number of Conductors	Nom. O.D. Over Conductor Inches	Finished Cable Nominal O.D. Inches
BCB-9621XE	26	19/38	1	0.019	0.077
BCB-9622XE	26	19/38	2	0.019	0.121
BCB-9623XE	26	19/38	3	0.019	0.127
BCB-9624XE	26	19/38	4	0.019	0.137
BCB-9631XE	24	19/36	1	0.024	0.086
BCB-9632XE	24	19/36	2	0.024	0.129
BCB-9633XE	24	19/36	3	0.024	0.136
BCB-9634XE	24	19/36	4	0.024	0.147
BCB-9635XE	24	19/36	5	0.024	0.160
BCB-9636XE	24	19/36	6	0.024	0.170
BCB-9641XE	22	19/34	1	0.030	0.092
BCB-9642XE	22	19/34	2	0.030	0.141
BCB-9643XE	22	19/34	3	0.030	0.149
BCB-9644XE	22	19/34	4	0.030	0.161
BCB-9645XE	22	19/34	5	0.030	0.180
BCB-9646XE	22	19/34	6	0.030	0.190
BCB-9651XE	20	19/32	1	0.038	0.100
BCB-9652XE	20	19/32	2	0.038	0.157
BCB-9653XE	20	19/32	3	0.038	0.166
BCB-9654XE	20	19/32	4	0.038	0.186
BCB-9655XE	20	19/32	5	0.038	0.200
BCB-9656XE	20	19/32	6	0.038	0.210
BCB-9661XE	18	19/30	1	0.047	0.110
BCB-9662XE	18	19/30	2	0.047	0.183
BCB-9663XE	18	19/30	3	0.047	0.194
BCB-9664XE	18	19/30	4	0.047	0.210
BCB-9665XE	18	19/30	5	0.047	0.230
BCB-9666XE	18	19/30	6	0.047	0.250

Cable Configurations up to 10 conductors.

<sup>\*</sup>Jackets can be made in all colors.