

CW1128 Cable PJF

Application:

CW1128, BT cable
 Plain annealed solid copper
 Cel-PE (Cellular Polyethylene)
 PJF (Petroleum jelly filled)
 PE sheathed to BT CW1128D
 Black
 91

**Min insulation resistance at 20°C
 megaohms/KM:**

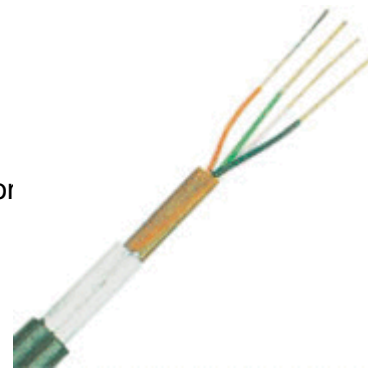
1500

**Average mutual capacitance
 nanoFarads/KM:**

56 (n/a to screened versior

Diameter of conductor:

0.5mm
 0.2mm²
 0.2mm
 0.9mm
 10 x overall diameter
 Maximum 40°C. Minimum 0°C.
 BT CW1128D



No of pairs	Nominal diameter over laid up pair mm	Nominal overall diameter mm	Weight kg/km	BATT Part No
	5.2	7.5	52	42041
	5.7	8.0	73	42042
	7.2	9.5	120	42043
	9.5	12.0	210	42044
	13.8	16.5	460	42046
	19.1	22.0	880	42047