

Serial DB9 Data Cable ASSEMBLIES



**RoHS
Compliant**



Specifications

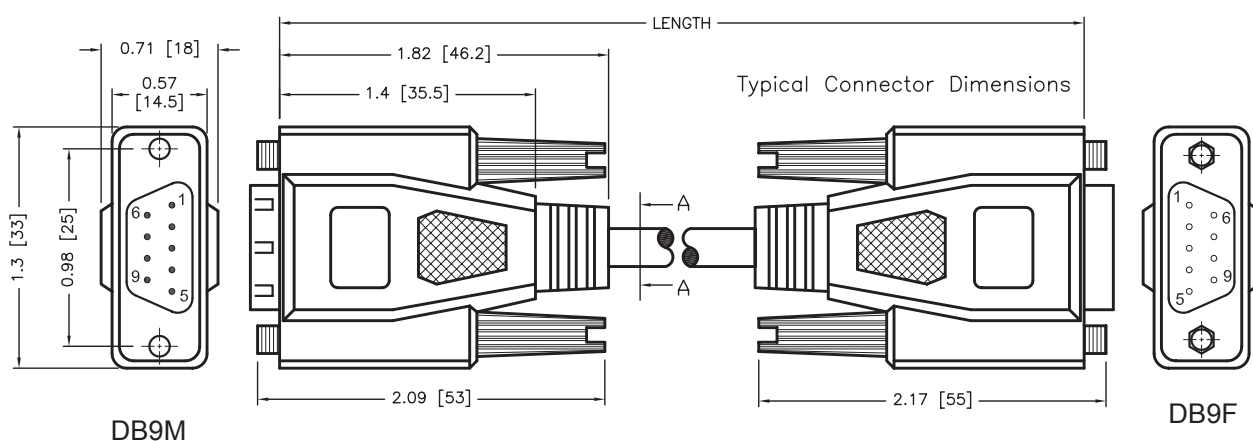
1. Molded connector end requirements:
 - A) Inner mold using PE
 - B) Aluminum foil wrap to connector
 - C) PVC - 45P, Platinum Gray
2. Cable:

[2BAWG (7/0.12) * 9C + AL/MY + DW(7/0.16)]

TIN Wire : OD = $0.78 \pm 0.03\text{mm}$

Jacket : PVC, OD = $1115.0 \pm 0.15\text{mm}$

Colour : Platinum Gray
3. Thumbscrew : Mole 4 × 47mm, Nickel plating
4. Connector : DB9P Male, Nickel plating, Insulator Colour : Blue
5. Connector : DB9P Female, Nickel plating, Insulator Colour : Blue
6. (Screw) Nut : 4.75 * 6mm Nickel plating



Dimensions : Inches (Millimetres)

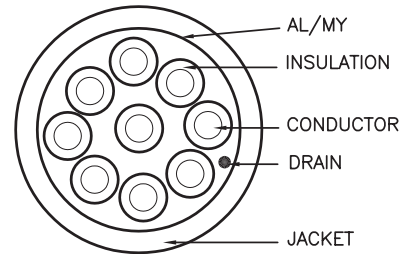


Serial DB9 Data Cable ASSEMBLIES



Pin Outs

DB9P Male	DB9P Female
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Shell	Shell



SECTION A-A

Part Number Table

Description	LENGTH	Part Number
Male/Female	72 ± 1 [1829 ± 25.4]	SPC19944
	120 ± 2 [3048 ± 50.8]	SPC19943
DB9 Female/Male	300 ± 3 [7625 ± 76.2]	SPC20036

