VHDCI Cables

multicomp PRO

Specifications

Connector Type A	: VHDCI Plug
Connector Type B	: VHDCI Plug
Cable Length	: 1m / 3.28ft, 2m / 6.56ft
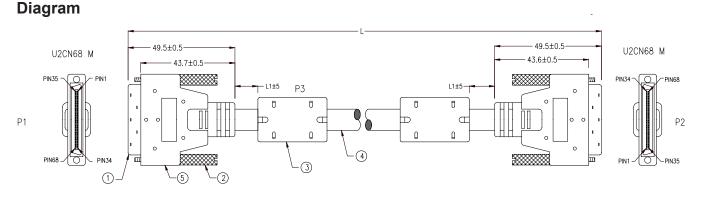
Electrical Test

100% Open, short test

Min. Insulation Resistance : 1MΩ

RoHS Compliant

Diagram

U2CN68 M

PIN35 PIN1
P1
PIN68 PIN34

L

49.5±0.5
43.7±0.5

L1±5   P3

49.5±0.5
43.6±0.5

L1±5

U2CN68 M

PIN34 PIN68
P2
PIN1 PIN35

① ⑤ ② ③ ④

Wiring and Colour Code

No.	Description
1	U2CN68 Male, Gold Flash on contacts, Black Insulator
2	Screw 5mm × 38.5mm
3	Molded PVC Black
	Ferrite Core 17.5mm × 10.5mm × 28.5mm
4	UL20276 34 Twisted Pairs 30AWG, Alum-Mylar and Copper Brand foil Shielding with Drain Wire, OD 9.8mm, Jacket Black
5	Molded PVC Black
	Molded PE Colour Transparent
	Copper Foil 33mm × 90mm
	PE Hood Colour Transparent
	Black Heat Shrink Tube 1×15mm

Part Number Table

Description	"L"	"L1"	Part Number
Cable, VHDCI	1m	30mm	1718937
Cable, VHDCI	2m	50mm	1718938

Dimensions : Millimetres

Newark.com/multicomp-pro
Farnell.com/multicomp-pro
sg.element14.com/b/multicomp-pro

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