



PART NO.

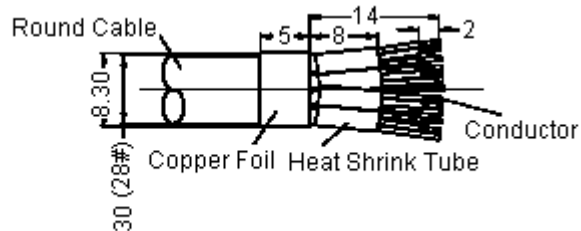
62S020P-301N-E1-B2P

REVISIONS

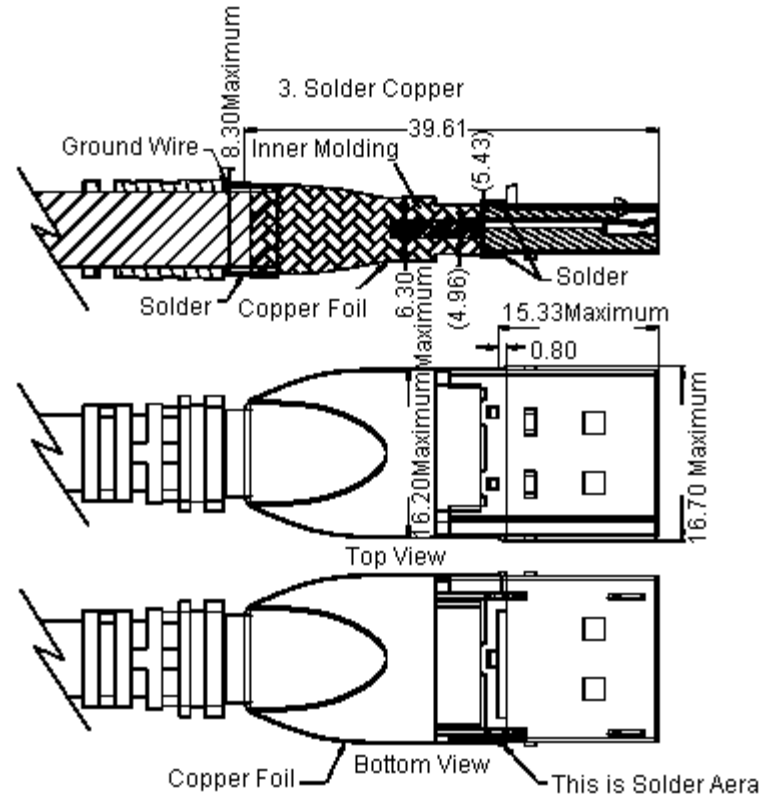
ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	A	RELEASED	Veena	5/12/08	Suresh	5/12/08	Farnell	19/12/08

Application Guide:

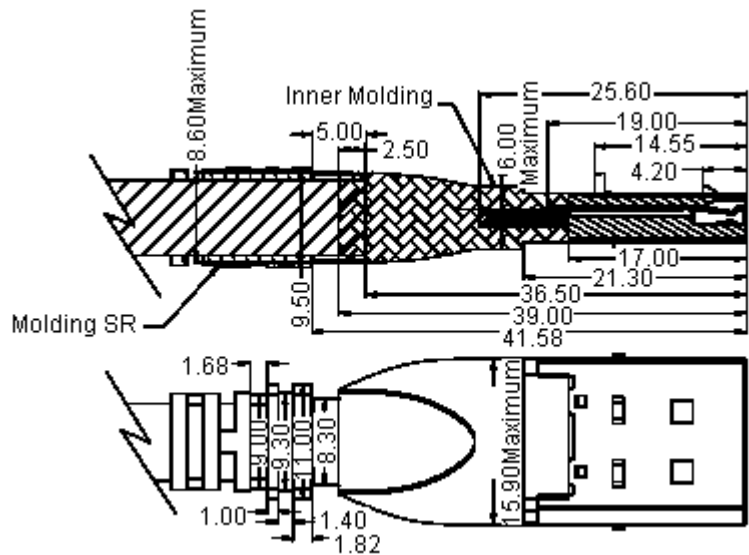
Cable Treatment:



Solder Copper



Solder and Inner Moulding



Dimensions : Millimetres

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Veena

DATE:

05/12/08

CHECKED BY:

Suresh

DATE:

05/12/08

APPROVED BY:

Farnell

DATE:

19/12/08

DRAWING TITLE:

Plug - Display Port, Cable Type

SIZE
A

DWG NO.

M100018889

ELECTRONIC FILE
1686456-TDS_DWGREV
A

SCALE: NTS

U.O.M.: mm

SHEET: 2 OF 4



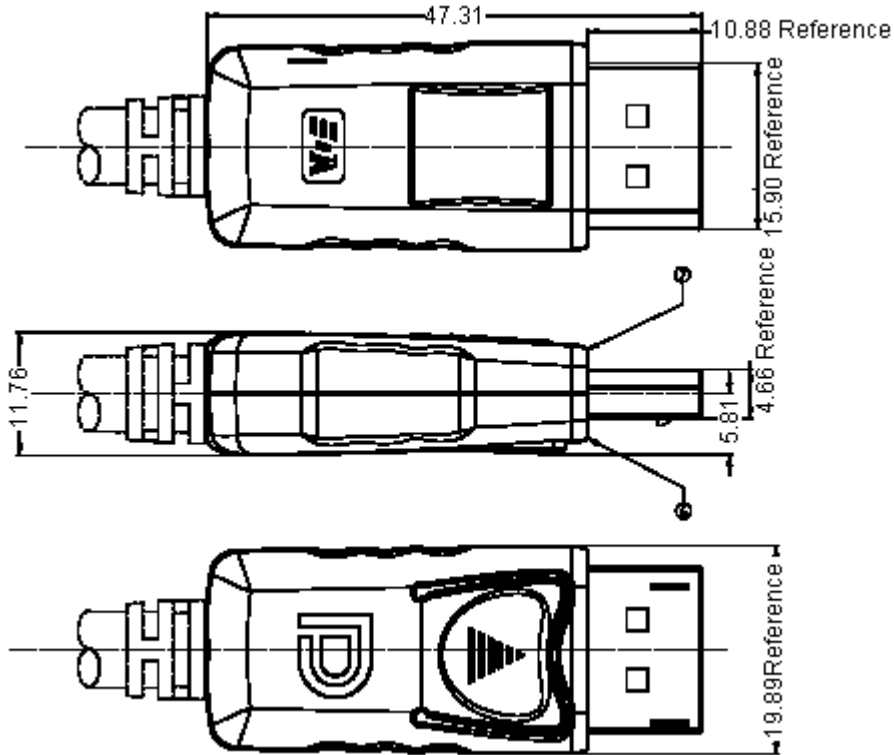
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-	A	RELEASED	Veena	5/12/08	Suresh	5/12/08	Farnell	19/12/08

Assemble Hood



Dimensions : Millimetres

Part Number Table

Description	Part Number
Plug, Display Port, Cable Type	62S020P-301N-E1-B2P

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Farnell

DATE:

19/12/08

DRAWING TITLE:

Plug - Display Port, Cable Type

SIZE
A

DWG NO.

M100018889

ELECTRONIC FILE
1686456-TDS_DWGREV
A

SCALE: NTS

U.O.M.: mm

SHEET: 3 OF 4



PART NO.

62S020P-301N-E1-B2P

REVISIONS

ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	A	RELEASED	Veena	5/12/08	Suresh	5/12/08	Farnell	19/12/08

Part Number Explanation:

62	S	020	P	-	3	0	1	N	-	E1	-	B	2	P
Series Number	Tail Construction Type	Number of Pin	Contact and Connection Types		Colour Codes	Contact Plating	Shell Construction Type	Shell Plating		Suffix Number 1	Suffix Number 2	Suffix Number 3	Suffix Number 4	

Series Number	: 62 = Displayport Connector.
Tail Construction Type	: S = Solder Type.
Number of PIN	: 020 = 20 Positions.
Contact and Connection Types	: P = Plug.
Colour Codes	: 3 = Black.
Contact Plating	: 0 = Gold Flash Over Nickel.
Shell Construction Type	: 1 = With Latch Hole.
Shell Plating	: N = Nickel Plated.
Suffix Number 1	: E1 = PCB (Y162S001).
Suffix Number 2	: B = Shell Without Freeport Logo.
Suffix Number 3	: 2 = With Hood and Without Freeport Logo and Black Colour.
Suffix Number 4	: P = PVC Tray Package.

<http://www.farnell.com><http://www.newark.com><http://www.cpc.co.uk>

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SHEET: 4 OF 4