

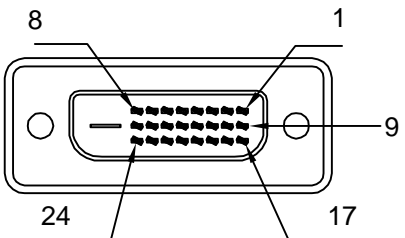
**CONNECTION**  
DVI-Digital (Dual Link) to DVI-Digital (Dual Link)

1	black	black	1
2	white	white	2
3	d.w	d.w	3
4	brown	brown	4
5	white	white	5
6	red	red	6
7	white	white	7
8	red	red	8
9	white	white	9
10	d.w	d.w	10
11	orange	orange	11
12	white	white	12
13	black	black	13
14	purple	purple	14
15	brown	brown	15
16	yellow	yellow	16
17	white	white	17
18	d.w	d.w	18
19	green	green	19
20	white	white	20
21	blue	blue	21
22	white	white	22
Shell		Shell	
3.5S/P		3.5S/P	
1#	white	white	1#
2#	red	red	2#
3#	shield	shield	3#

**ELECTRICAL TESTING**

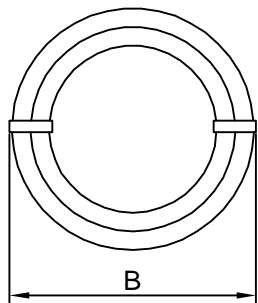
- INSULATION RESISTANCE:  
 ≥ 20M Ω (L ≤ 5M)  
 ≥ 10M Ω (L ≤ 10M)  
 ≥ 5M Ω (L ≤ 30M)
- CONDUCTOR IMPEDANCE:  
 ≤ 5 Ω (L ≤ 5M)  
 ≤ 10 Ω (L ≤ 10M)  
 ≤ 20 Ω (L ≤ 30M)
- VOLTAGE: 300V DC

ERP Ref. No.	Part No.	Length(L)	Length(B)
	DVI3SP-DVI3SP-3	915±30	160~180
A00-00612-0001	DVI3SP-DVI3SP-6	1830±50	160~180
A00-00612-0002	DVI3SP-DVI3SP-10	3050±80	160~180
A00-00612-0003	DVI3SP-DVI3SP-25	7620±80	180~220



Front View

**HANK SIZE**



B

NO.	DESCRIPTION
7.	Cable Spec:UL20276 [(7/0.127Tc*1P+7/0.127Tc+AL/Mylar)*7+7/0.127Tc*2P+7/0.127Tc*3C+AL.F+24/8/0.12Tc]*1C OD:8.6mm Black PVC Jacket
6.	Cable Spec:(10/0.12*2C+39/0.12)*1C OD:3.0mm Black PVC Jacket
5.	PLASTIC CAP - TRANSPARENT
4.	PVC-Black
3.	DVI Screw-Free Cut Steel,4-40 UNC 2A
2.	3.5 Stereo Plug-Nickel Plated
1.	DVI-Digital (Dual Link) Plug-Nickel Plated (Gold pin)

CUSTOMER: <b>TOWER</b>	DATE	DRAWN	CHECKED	APPROVAL
	06/05/11	L H G		
DOC No. : EAT-006-DVI3SPDVI3SP*	UNIT: mm	SCALE: NO	REV: 1.0	



PRODUCT: DVI-Digital(Dual Link) Plug +3.5 Stereo Plug Both End	PART No. : DVI3SP-DVI3SP-*
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