DVI Series

DVI Receptacle Connector (90° Solder Dip)

Specifications

Insulation Resistance: Current Rating: Voltage Rating: Withstanding Voltage: Contact Resistance: Operating Temp Range: Soldering Temp.

2,000MΩ min. 1.5A 250V AC rms 500V 20mΩ max. -55°C to +85°C 230°C / 3 sec.

Materials and Finish

Housing:	High temp. Thermoplastic (UL94V-0)		
Contacts:	Phosphor Bronze 0.30µm Au over Ni		
Solder Area:	Tin over Ni		
Shell:	Zink Alloy, Ni Plated	RoHS	
Metal Board Lock:	Zink Alloy, Tin Plated		

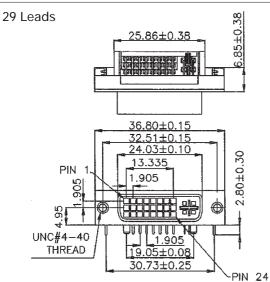
Part Number (Details)

DVIS	0**T	- 002	-	В	S *
Series (Socket)					
Number of Lea 24 (Digital) 29 (Integrated)	ds				
Terminal Type: 90° Solder Dip					
Mating Face Contacts - Au (0.3µm min.) over Ni					
Solder Terminals - Tin over Ni					
Tapping Dimensions: No mark = Thread Rivet UNC 4-40					

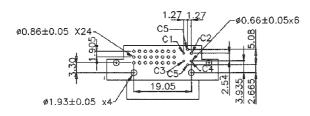
1= Hex. Nut UNC 4-40



Outline Socket Dimensions (Intergrated)



PCB Layout (29 Leads)

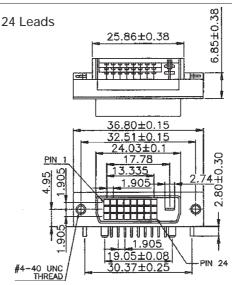


Tapping Types

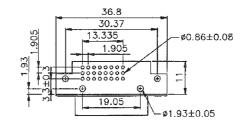
DVIS0**T- 002- BS Thread Rivet UNC 4-40 9,84±0.2 7.72±0.2 5,517,90 17,90 17,90 17,90 17,90 17,90 17,90 17,90 17,90 17,90 17,90 17,90 17,90 17,90 17,90 10,

2.60±0.38

Outline Socket Dimensions (Digital)



PCB Layout (24 Leads)



DVIS0**T-002-BS1

Hex. Nut UNC 4-40







DVI Series

DVI Receptacle Connector (180° Solder Dip)

Specifications

Insulation Resistance: Current Rating: Voltage Rating: Withstanding Voltage: Contact Resistance: Operating Temp Range: Soldering Temp.

2,000MΩ min. 1.5A 250V AC rms 500V $20m\Omega$ max. -55°C to +85°C 230°C/3 sec.

Materials and Finish

Housing:	High
Contacts:	Phos
Solder Area:	Tin o
Shell:	Zink /
Metal Board Lock:	Zink A

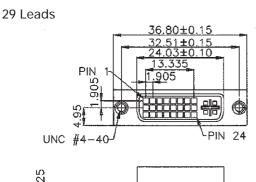
temp. Thermoplastic (UL94V-0) phor Bronze 0.30µm Au over Ni ver Ni RoHS Alloy, Ni Plated Alloy, Tin Plated

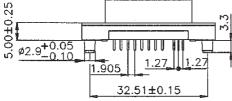


Part Number (Details)

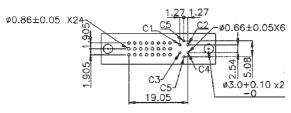
DVIS	0**T	- 004	- E	3 S *	
Series (Socket)					
Number of Lea 24 (Digital) 29 (Integrated)					
Terminal Type: 180° Solder Dip					
Mating Face Contacts - Au (0.3µm min.) over Ni					
Solder Terminals - Tin over Ni					
Tapping Dimensions: No mark = Thread Rivet UNC 4-40 1= Hex. Nut UNC 4-40					

Outline Socket Dimensions (Intergrated)



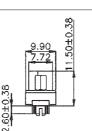


PCB Layout (29 Leads)

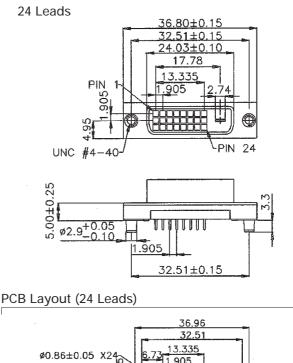


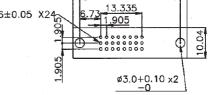
Tapping Types

DVIS0**T-004-BS Thread Rivet UNC 4-40



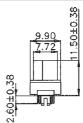
Outline Socket Dimensions (Digital)





DVIS0**T-004-BS1

Hex. Nut UNC 4-40





SPECIFICATIONS ARE SUBJECT TO ALTERATION WITHOUT PRIOR NOTICE - DIMENSIONS IN MILLIMETER