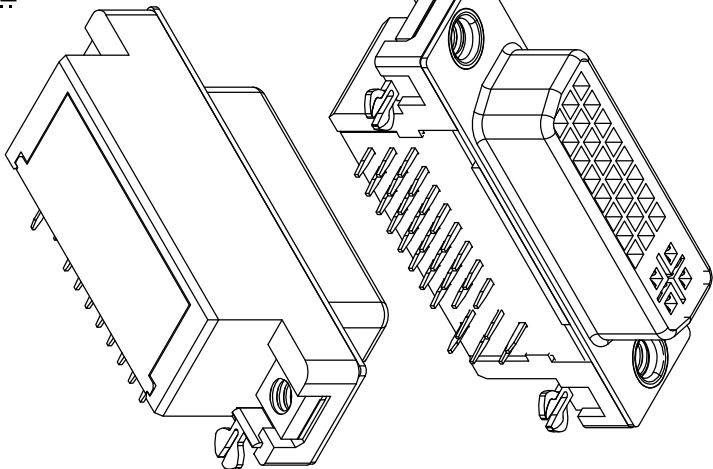
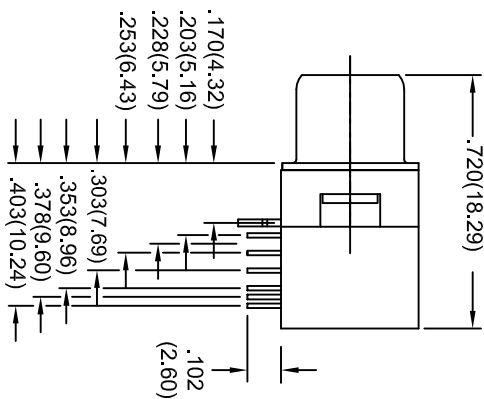
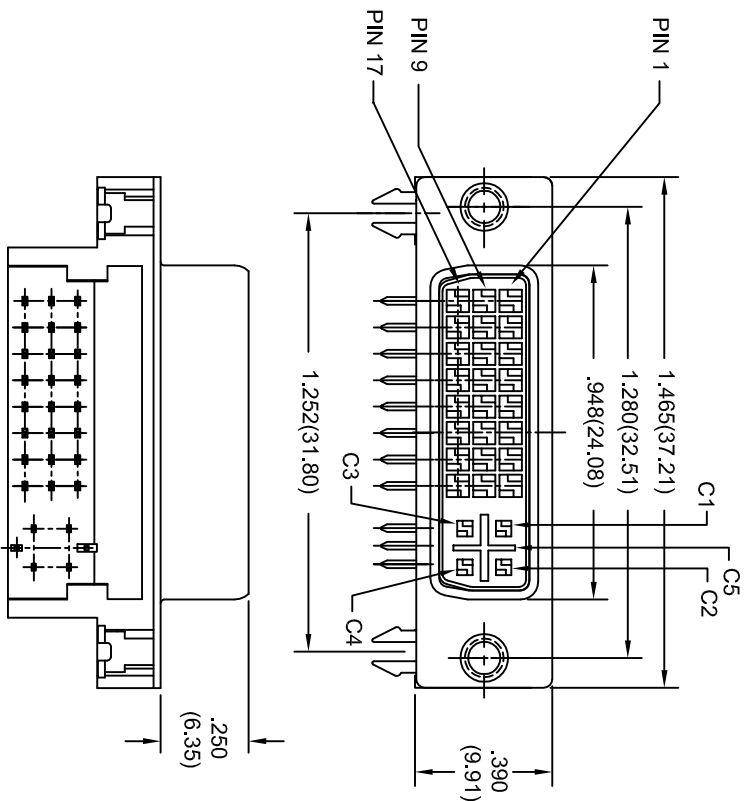


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DO NOT MAKE MANUAL REVISIONS TO MASTER.

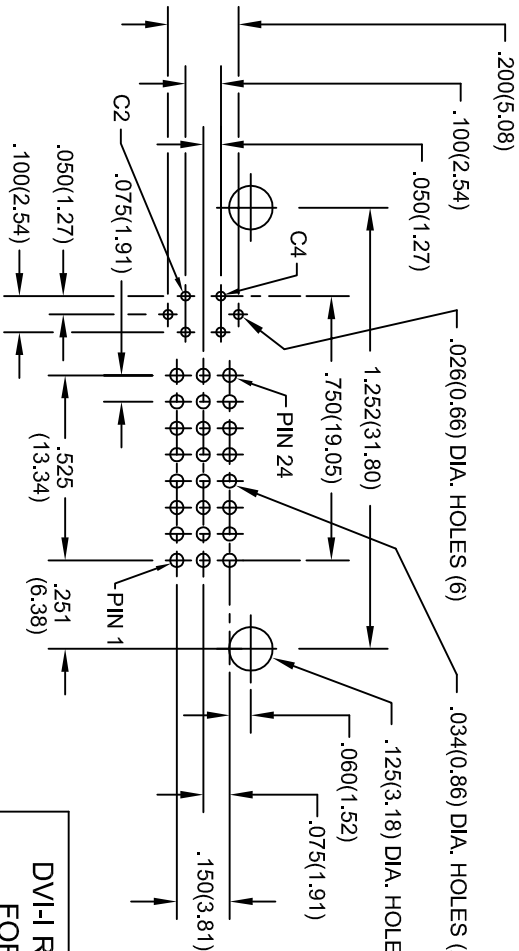


MATERIALS AND FINISH:

1. SHELL: STEEL, NICKEL PLATED.
2. INSULATOR - HIGH TEMPERATURE NYLON 6T OR LCP
3. CONTACTS: PHOSPHOR BRONZE, WITH GOLD FLASH PLATING OVER NICKEL ON CONTACT AREAS, TIN ON TAIL OVER NICKEL.

ELECTRICAL CHARACTERISTICS:

1. CURRENT RATING: 3.0 AMPERES MIN
2. CONTACT RESISTANCE: 20 MILLIOHMS MAX.
3. DIELECTRIC WITHSTANDING VOLTAGE: 500 VDC, AT SEA LEVEL.
4. INSULATION RESISTANCE: 100 MEGOHM MIN.
5. OPERATING TEMPERATURE: -40°C TO +85°C



**DVI-I RECEPTACLE R/ANGLE CONNECTOR
FOR DIGITAL-ANALOG INTERFACE
WITH LARGE BOARDLOCKS**

ACAD REFERENCE NO. B10-029-266-032

DRAWN: F.BRIONES DATE: SEP.25/02

CHECKED: DATE:

SCALE: SHEET OF

DRAWING NUMBER

B10-029-266-032

ISSUE 13

ISSUE NUMBER

ORIGINAL	1
DIM. .683(17.35) WAS .679(17.14)	
F.BRIONES OCT.17/02	2
BOARDLOCK DETAIL CHANGED	
R.BLAKEY NOV.28/03	3
RE-DESIGN: RoHS STATEMENT ADDED.	
F.BRIONES NOV.23/05	4
NOTE 6 ADDED	
F.BRIONES DEC.16/05	5
THREADED RIVET ADDED	
F.BRIONES AUG. 11/06	6
INSULATOR UNDERCUT FOR RIVET ADDED	
R.BLAKEY JUN. 14/07	7
CURRENT RATING CONTACT RESISTANCE DIMV AND INSULATION RESISTANCE WAS 5 AMPES 30 MILLIOHMS 1000 VAC AND 500 MEGOHMS	
F.BRIONES OCT.29/07	8
HOLE LOCATIONS ADDED	
F.BRIONES JUN. 17/08	9
BOTTOM INSULATOR CHANGE	
F.BRIONES FEB. 17/09	10
DIM. 1.465 WAS 1.450	
F.BRIONES NOV.01/11	11
DIM. .720(18.29) WAS .683(17.35)	
NEW TOOLING	
F.BRIONES OCT.15/12	12
UPDATE MATERIAL & ELECTRICAL CHARACTERISTICS	
R.S.TALMONICA JAN.21/2013	13



THIS SERIES FULLY CONFORMS TO THE
EUROPEAN UNION DIRECTIVES 2002/95/EC
AND 2002/96/EC FOR RoHS COMPLIANCY.



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TORONTO, ONTARIO
CANADA
YOUR CONNECTION TO QUALITY & SERVICE

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