		161 Alden Road, Units 7 & 8, Markham, Ontario Canada L3R 3W7 Tel: +1 416 754-3322 Fax: +1 416-754-3299 Email: support@edac.net http://www.edac.net	
ENGINEERING CHANGE NOTICE			
Originator:	Mit Patel	Date:	Document Number
Phone No.	416-754-3322	June 27, 2024	20240627-00
Email Address:	mpatel@edac.net		
Department	Quality	Revision Number	SHEET
		1	1 of 2

CHANGE TYPE:

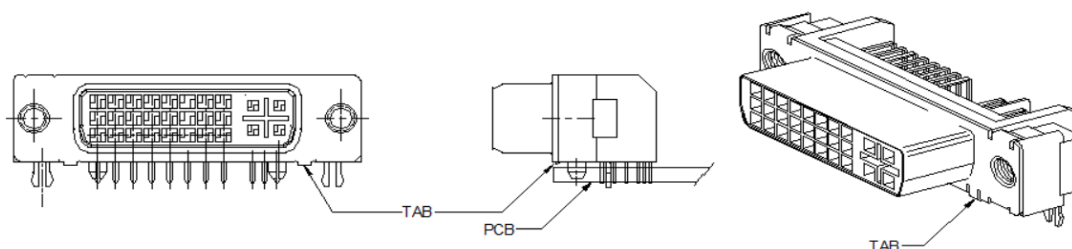
- ☐ **CLASS I** Customer notification and approval required prior to implementation
☒ **CLASS II** Customer notification only, no approval required
☐ **CLASS III** No customer notification required

REASON OF CHANGE

End of life: Tooling has been worn out.

DESCRIPTION OF CHANGE:

Part No. B10-029-266-913 has reached its end of life: Tooling has been worn out. This item has no replacement and it has been made obsolete.



B10-029-266-913

PARTIES AFFECTED

- | | | |
|--|---|---|
| <input checked="" type="checkbox"/> Customer | <input type="checkbox"/> NORCOMP | <input checked="" type="checkbox"/> ECA |
| <input checked="" type="checkbox"/> Distributors | <input type="checkbox"/> MH | <input checked="" type="checkbox"/> EDG |
| <input type="checkbox"/> Suppliers | <input checked="" type="checkbox"/> ETW | <input checked="" type="checkbox"/> EDAC UK |

KEY TARGET DUE DATES IF CHANGE IS APPROVED TO PROCEED (check if applicable and show target dates as known)

- | | | | |
|--|-------|--|-------|
| <input type="checkbox"/> Submit Quote | _____ | <input type="checkbox"/> PPAP from Supplier | _____ |
| <input type="checkbox"/> Prod. Trial Run | _____ | <input type="checkbox"/> MRD of Production Parts | _____ |
| <input type="checkbox"/> Run at Rate | _____ | <input type="checkbox"/> UL / CSA / RoHS / REACH | _____ |

ACKNOWLEDGEMENT FOR ECN INITIATION: (OPTIONALS)

- | | | | |
|---|------------------|--|-----------------------|
| <input type="checkbox"/> Tooling Rep | _____ | <input type="checkbox"/> Marketing Rep | <u>Marco Lamanna</u> |
| <input type="checkbox"/> Mfg Eng Rep | _____ | <input type="checkbox"/> Facilities Rep | _____ |
| <input type="checkbox"/> Production Rep | _____ | <input type="checkbox"/> Sales Rep. | <u>Esther Marothy</u> |
| <input type="checkbox"/> Materials Rep | _____ | <input type="checkbox"/> Product Eng. Rep. | _____ |
| <input checked="" type="checkbox"/> Quality Rep | <u>Mit Patel</u> | <input type="checkbox"/> Purchasing Rep | _____ |

APPROVALS FOR ECN INITIATION (REQUIRED)

- | | | | |
|---|----------------------------------|---|------------------|
| <input checked="" type="checkbox"/> General Manager | <u>Bob Sakitkovski</u> | <input checked="" type="checkbox"/> Quality Engineer | <u>Mit Patel</u> |
| <input checked="" type="checkbox"/> Engineering Manager | <u>Ronnie Sta Monica</u> | <input checked="" type="checkbox"/> Engineer | <u>N/A</u> |
| <input checked="" type="checkbox"/> Business Development | <u>Kobie Samuels</u> <i>K.S.</i> | | |
- 6-28-24

STATUS

APPROVED ☒

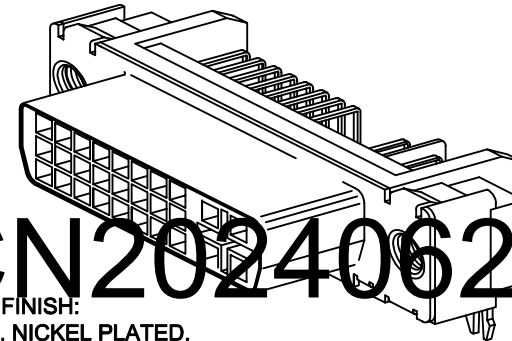
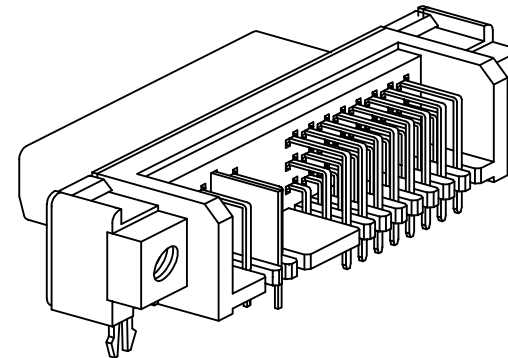
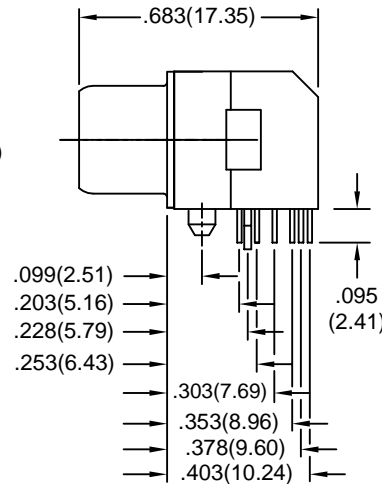
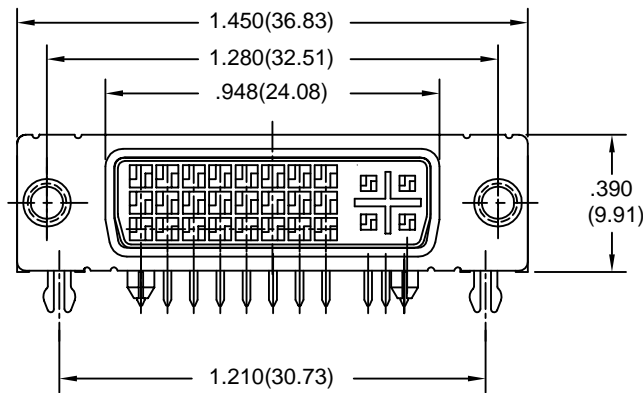
CCS CHANGE REQUEST #

REJECTED ☐

Change REJECTED by:

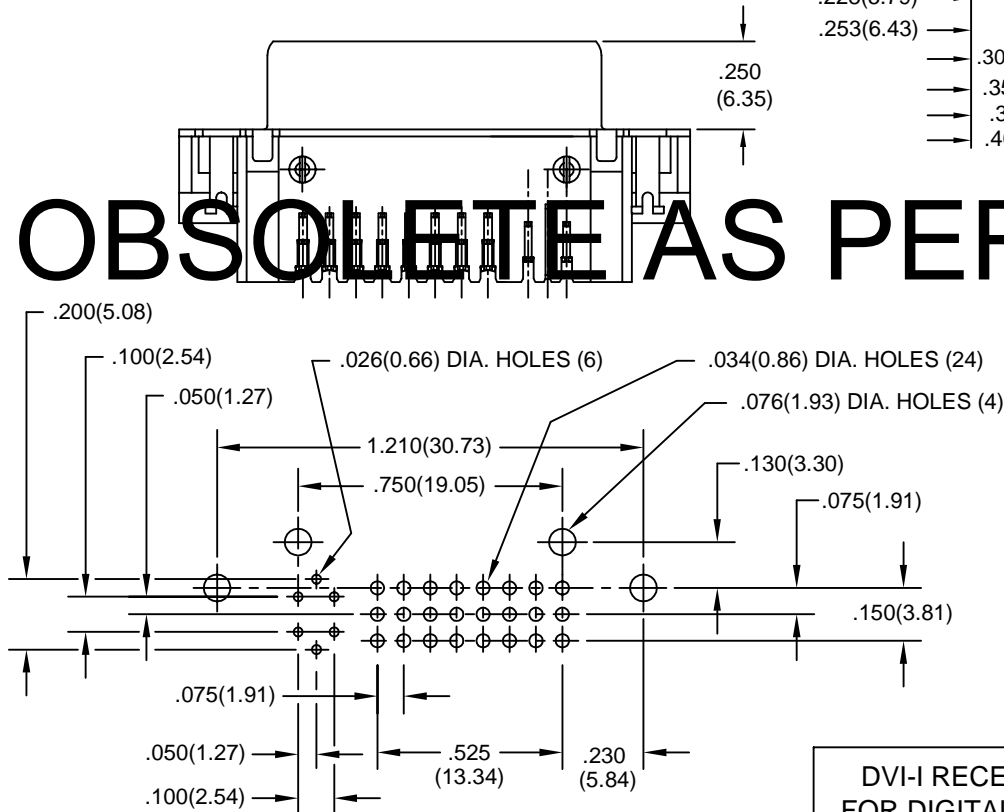
Rejected Date:

THIS IS A CAD GENERATED DRAWING
DO NOT MAKE MANUAL REVISIONS TO MASTER.



ORIGINAL	
TEMP. CHANGE TO 60 SEC F.BRIONES JAN. 11/07	
INSULATOR UNDERCUT FOR RIVET ADDED R.BLAKEY JUN. 14/07	
CURRENT RATING, CONTACT RESISTANCE, DWV AND INSULATION RESISTANCE WAS 5 AMPS, 30 MILLIOHMS, 1000 V/ AND 5000 MEGOHMS F.BRIONES OCT.29/07	

OBSOLETE AS PER ECN20240627-00



MATERIALS AND FINISH:

1. SHELL - STEEL, NICKEL PLATED.
2. INSULATOR - HIGH TEMPERATURE NYLON 6T, COLOUR - WHITE
3. CONTACTS - PHOSPHOR BRONZE, GOLD FLASH OVER NICKEL ON CONTACT AREAS, TIN ON TAIL OVER NICKEL.

ELECTRICAL CHARACTERISTIC:

1. CURRENT RATING - 1.5 AMPERES.
2. CONTACT RESISTANCE - 20 MILLIOHMS MAX.
3. DIELECTRIC WITHSTANDING VOLTAGE - 500 VDC, AT SEA LEVEL.
4. INSULATION RESISTANCE - 1 GIGAOHM MIN.
5. TEMPERATURE RATING - -55 +230°C
6. PROCCESING TEMPERATURE +260°C FOR 10 SEC. AND +230°C FOR 60 SEC.



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

**DVI-I RECEPTACLE R/ANGLE CONNECTOR
FOR DIGITAL-ANALOG INTERFACE WITH POST
THREADED RIVETS AND BOARDLOCKS**



YOUR CONNECTION TO QUALITY & SERVICE

EDAC INC
TORONTO, ONTARIO
CANADA

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ACAD REFERENCE NO. B10-029-266-913

DRAWN: F.BRIONES DATE: SEP.06/06

PART NUMBER
B10-029-266-913

DRAWING NUMBER
B10-029-266-913

ISSU
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