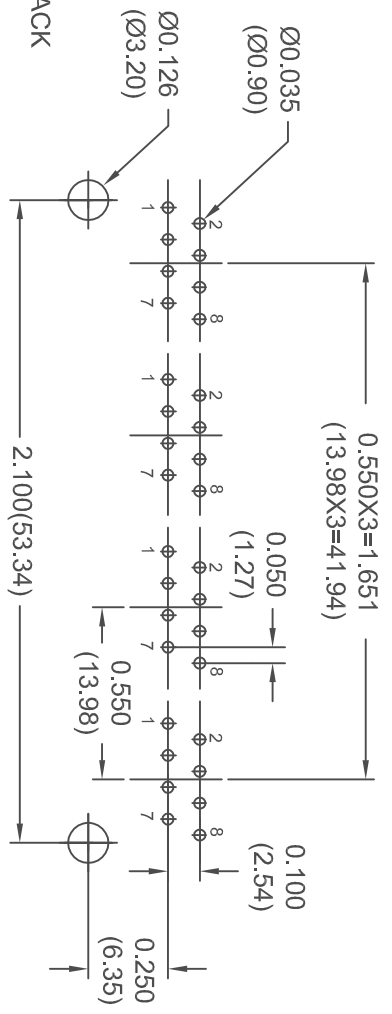
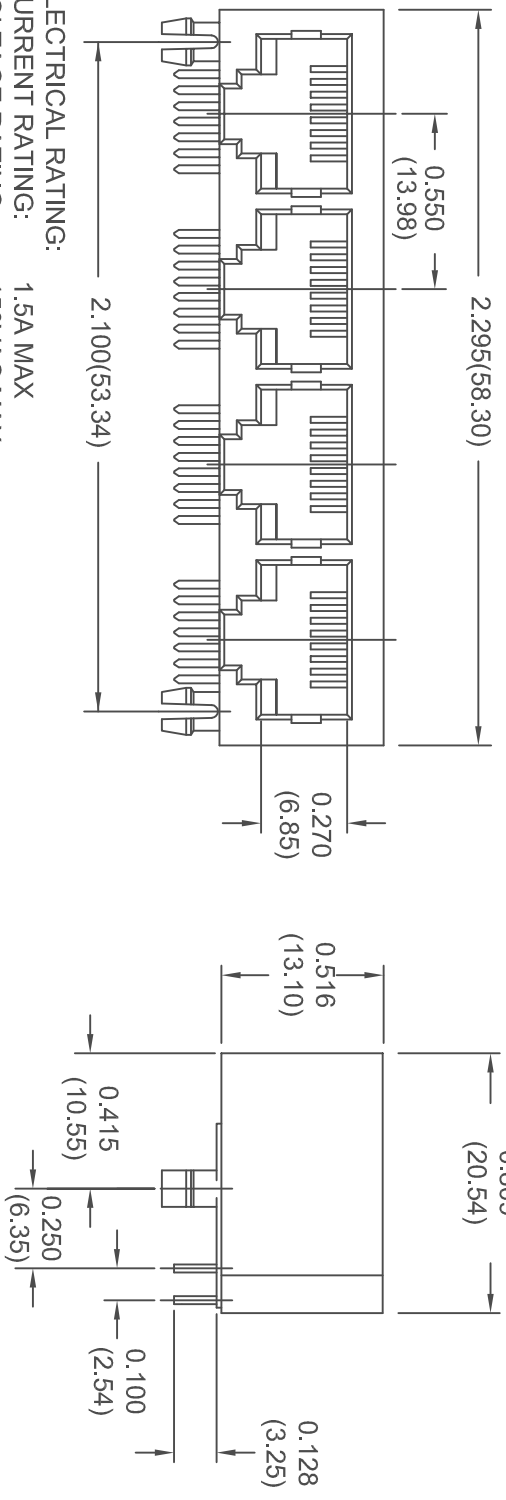


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ISSUE NUMBER	DESCRIPTION
①	ORIGINAL
②	HOUSING MATERIAL WAS PBT POLYESTER F. BRIONES JULY 8/05
③	DIM.:260 WAS .311 F. BRIONES MAY12/08
④	PIN LOCATIONS ADDED F. BRIONES OCT.07/10
⑤	PT NOS. ON TABLE WAS A00- F. BRIONES JAN.2/1/11
⑥	DWG. UPDATED F. BRIONES MAY 02/11
⑦	ADD ELECTRICAL RATING R.STAMONICA OCT.15/14
⑧	
⑨	



PC BOARD LAYOUT



THIS SERIES FULLY CONFORMS TO THE  
EUROPEAN UNION DIRECTIVES  
2011/65/EU FOR RoHS COMPLIANCY.

**ELECTRICAL RATING:**  
CURRENT RATING: 1.5A MAX  
VOLTAGE RATING: 150VAC MAX  
WITHSTANDING VOLTAGE: 1500V AT 60HZ, 1 MINUTE  
INSULATION RESISTANCE: 500 MEGOHM MIN  
CONTACT RESISTANCE: 40 MILLIOHM MAX  
OPERATING TEMPERATURE: -40°C TO +85°C

**SOLDERABILITY:**  
SOLDER BATH TEMPERATURE: 245°C ± 5°C  
SOLDER IMMERSION TIME: 5 ± 0.5 SEC

**MATERIAL AND FINISH:**  
HOUSING: PBT POLYESTER G/F UL94V-0, COLOR BLACK  
CONTACTS: PHOSPHOR BRONZE  
SELECTIVE GOLD PLATING ON CONTACT AREA AND  
GOLD FLASH PLATING ON SOLDER TAIL

**PART NUMBER GOLD PLATING**  
A00-432-260-450 GOLD FLASH  
A00-432-360-450 15 MICRONS OF GOLD  
A00-432-660-450 30 MICRONS OF GOLD  
A00-432-960-450 50 MICRONS OF GOLD

CAVITY CONFORMS TO FCC RULES AND  
REGULATIONS PART 68, SUBPART F

4 PORTS, 8 POSITIONS R/ANGLE PCB JACK

**EDAC INC**  
TORONTO, ONTARIO  
CANADA

YOUR CONNECTION TO QUALITY & SERVICE

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ACAD REF. DRAWING:	A00-432-260-450
DRAWN: F. BRIONES	DATE: MAR. 12/03
PART NUMBER	
<b>SEE TABLE</b>	
DRAWING NUMBER	A00-432-260-450
ISSUE	9