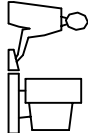


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ISSUE NUMBER	
ORIGINAL	①
PART NUMBER TABLE ADDED AND LEAD REMOVE FROM PLATING	②
F.BRIONES AUG.30/06	③
OPERATING TEMP (WAS 125°)	④
J.LEE SEPT.21/09	
BENDING NOTE ADDED	
F.BRIONES JUL. 10/13	

CARD SLOT ACCEPTS .054 (1.37)  
TO .070 (1.78) THICK P.C. BOARD

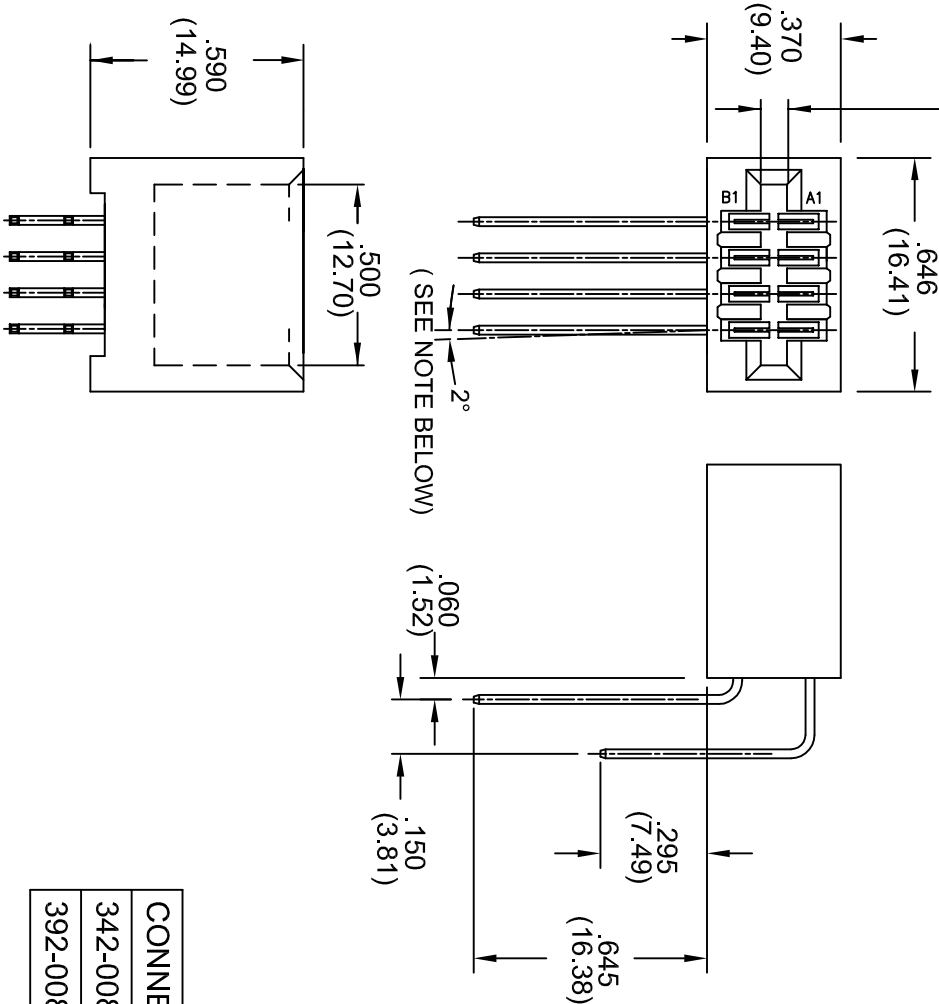
MATERIALS:

INSULATOR: THERMOPLASTIC POLYESTER  
UL94V-0, COLOR (SEE TABLE)

CONTACTS: COPPER, NICKEL, TIN ALLOY CA-725  
GOLD ON CONTACT AREA, TIN  
ON TAIL OVER NICKEL UNDERPLATE.

SPECIFICATIONS:

- 1- CURRENT RATING: 3 AMPERES.
- 2- CONTACT RESISTANCE: 10 MILLIOHMS MAXIMUM.
- 3- INSULATION RESISTANCE: 5,000 MEGOHMS MINIMUM.
- 4- DIELECTRIC WITHSTANDING VOLTAGE: 1,200 VAC RMS  
AT SEA LEVEL.
- 5- INSERTION AND WITHDRAWAL FORCES: 16oz AND 10z  
RESPECTIVELY PER CONTACT PAIR
- 6- OPERATING TEMPERATURE: -65°C TO +105°C



CONNECTOR PART NUMBER	INSULATOR COLOR
342-008-559-201	GREEN
392-008-559-201	BLACK

CONTACTS POSITION AFTER BENDING SHALL BE  
BETWEEN ±2° FROM CENTER LINE BUT  
PARALLEL WITH OTHER CONTACTS.

TITLE		ACAD REFERENCE NO.	
392 SERIES R/A CONNECTOR		392-008-559-201	
DRAWN: F.JAWDI		DATE: JUNE 17/02	
PART NUMBER		SEE TABLE	
DRAWING NUMBER		392-008-559-201	
ISSUE		4	



EDAC INC.  
TORONTO, ONTARIO  
CANADA

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