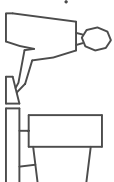
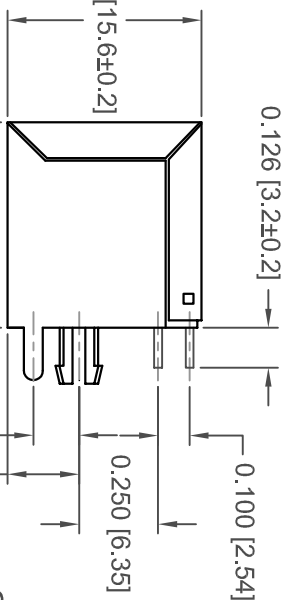
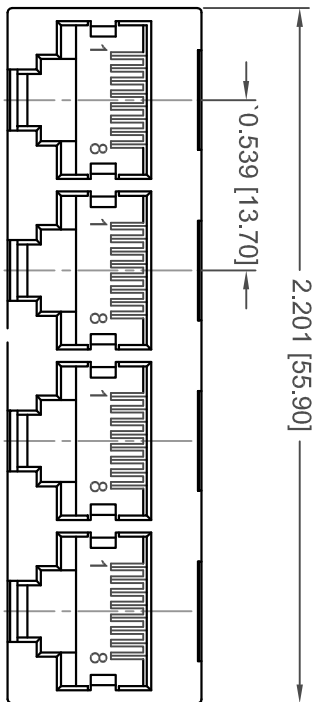


THIS IS A C.A.D. GENERATED DRAWING
DO NOT MAKE MANUAL REVISIONS TO MASTER.

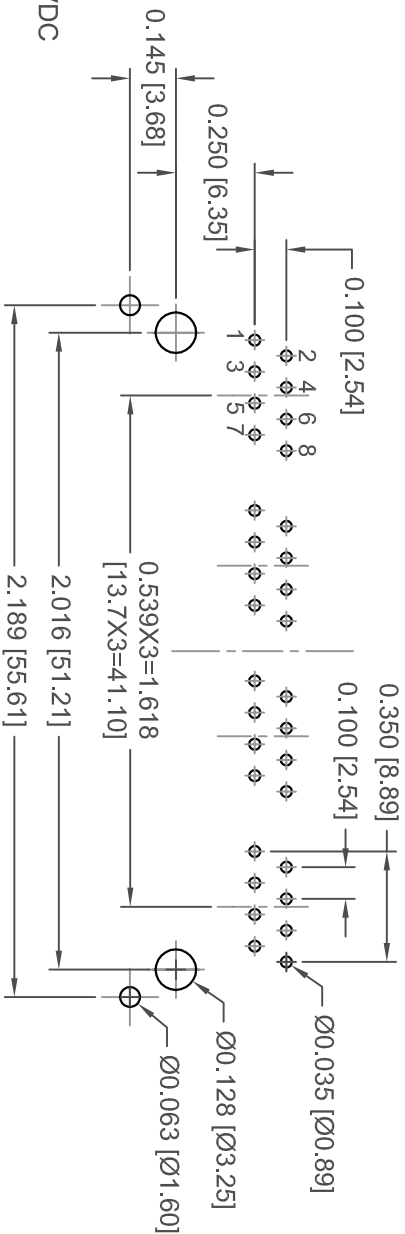
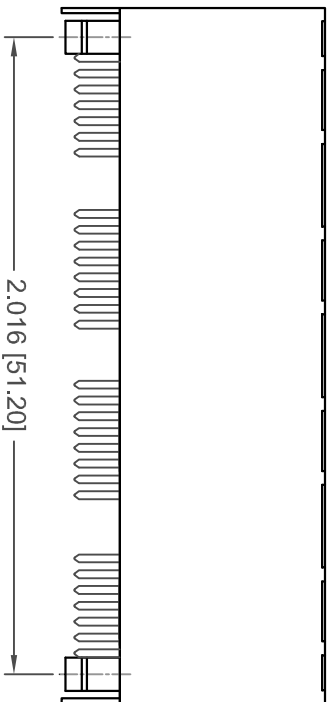


ISSUE NUMBER	(1)
ORIGINAL	
PCB LAYOUT ORIENTATION	(4)
UPDATED	
R.STA.MONICA MAY.18/2010	
REMOVE LEAD IN NOTES	(5)
RoHS COMPLIANT	
R.STA.MONICA MAY.20/2010	
5.75 WAS 5.60, 15.60 WAS 15.80	
56.0 WAS 55.90, REVISED	(6)
NOTES: PCB Ø1.60 WAS Ø1.70	
R.STA.MONICA JUN.07/2010	



GOLD PLATING PART NUMBER:

- A00-432-222-450 GOLD FLASH
- A00-432-322-450 15 MICRONS OF GOLD
- A00-432-622-450 30 MICRONS OF GOLD
- A00-432-922-450 50 MICRONS OF GOLD



RECOMMENDED P.C. BOARD LAYOUT



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

NOTES

ELECTRICAL CHARACTERISTICS:

- CONTACT RESISTANCE: 30 MILLIOHMS MAX.
- INSULATION RESISTANCE: 500 MEGOHMS MIN. @ 500 VDC
- DIELECTRIC STRENGTH: 1000 VAC, 50HZ, 1 MIN
- CURRENT RATING: 1.5 AMP
- VOLTAGE RATING: 125 VAC RMS
- MATES WITH MODULAR PLUG CONFORMING TO FCC PART 68, SUBPART F

MATERIAL AND FINISH:

- BODY: GLASS FILLED POLYESTER, UL94V-0 RATED
- CONTACTS: PHOSPHOR BRONZE(0.46mm DIA.) GOLD PLATING ON CONTACTS AS PER PART NO. (SEE GOLD PLATING PART NO.)
- SHIELD: COPPER ALLOY PLATED WITH NICKEL
- OPERATING LIFE: 750 CYCLES MIN.
- PCB RETENTION PRE-SOLDER: 1 LB MIN
- TOLERANCE FOR ALL DIMENSIONS IN MM IS ±0.15, UNLESS OTHERWISE SPECIFIED

4 PORTS, 8 POSITIONS VERTICAL
SHIELDED PCB JACK (GROUND AT FRONT)

	TOLERANCE UNLESS NOTED	± 0.01	AGE THE PROPERTY OF EDAC INC. AND SHALL NOT BE REPRODUCED OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.
		± 0.06	
		± 0.03	
ACAD REF. DWG.: A00-432-222-450	DRAWN: F.BRIONES	DATE: MAR.17/04	
	CHECKED:	DATE:	
SCALE: N.T.S	DRAWING NUMBER	SHEET 1 OF 1	ISSUE
	A00-432-222-450		6