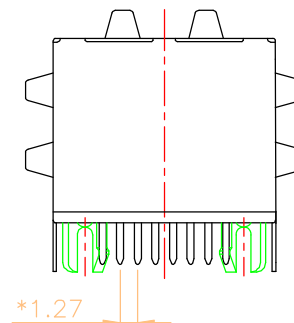
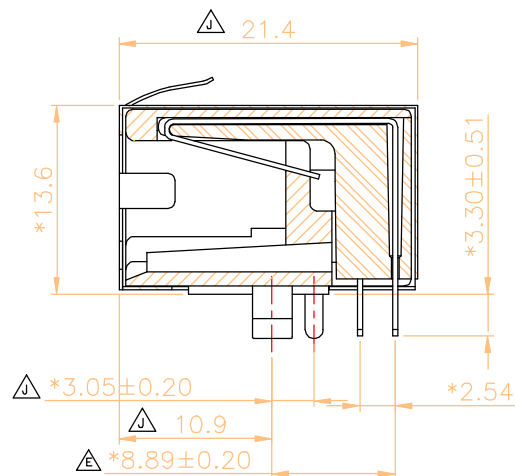
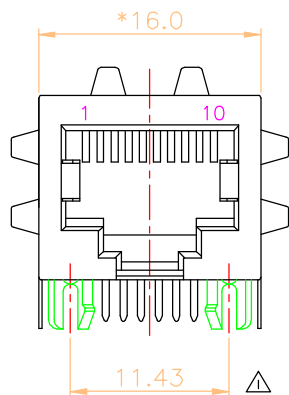
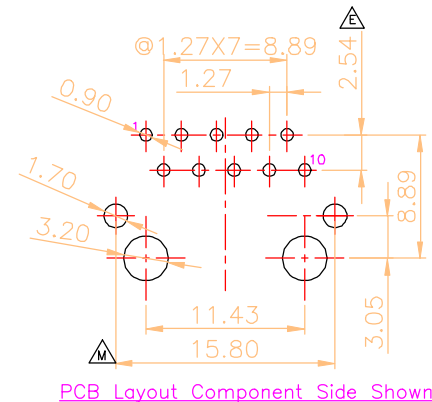


RoHS

THIS IS A RoHS
COMPLIANT
COMPONENT/
PRODUCT.

OPTION



PCB Layout Component Side Shown

NOTES:

ELECTRICAL:

1. VOLTAGE RATING : 125 VAC.
2. CURRENT RATING : 1.5 AMP.
3. CONTACT RESISTANCE : 45 MILLIOHMS MAX.
4. INSULATION RESISTANCE : 1000 MEGOHMS MIN. @ 500 VDC.
5. DIELECTRIC STRENGTH : 1000 VAC 60Hz, 1MIN.

MECHANICAL:

1. HOUSING MATERIAL : POLYESTER OR HIGH TEMP. UL94V-0.
2. CONTACT MATERIAL : STANDARD COLOR-BK. OR YELLOW 114C.
3. PLATING : PHOSPHOR BRONZE t=0.35mm.
4. SHIELD PLATING : TAILS 100u"~200u" TIN OVER 30u"~80u" NICKEL.
5. OPERATING LIFE : CONTACT AREA-SELECTIVE GOLD PLATING.
6. PCB RETENTION PRE-SOLDER : NICKEL PLATING OVER BRASS.
7. PCB RETENTION POST-SOLDER : 750 CYCLES MIN.

ENVIRONMENTAL:

1. STORAGE TEMPERATURE : -40°C TO +85°C.
2. OPERATION TEMPERATURE : -40°C TO +85°C.
3. WAVE SOLDERING TEMPERATURE : 255°CXC~265°CXC (5~10 SECONDS)

MATES WITH MODULAR PLUG CONFORMING TO TIA-1096-A.

ORDERING INFORMATION

PART NUMBER

3259-0002-01
3259-0002-02
3259-0002-03
3259-0002-04
3259-0002-05
3259-0002-06
3259-0002-07
3259-0002-08

CONFIGURATION

6U" GOLD PLATING, IOP8C, W/O EMI TABS
6U" GOLD PLATING, IOP8C, WITH TOP AND SIDE EMI TABS
30U" GOLD PLATING, IOP8C, W/O EMI TABS
30U" GOLD PLATING, IOP8C, WITH TOP AND SIDE EMI TABS
6U" GOLD PLATING, IOPIOC, W/O EMI TABS
6U" GOLD PLATING, IOPIOC, WITH TOP AND SIDE EMI TABS
30U" GOLD PLATING, IOPIOC, W/O EMI TABS
30U" GOLD PLATING, IOPIOC, WITH TOP AND SIDE EMI TABS

M	X3		MODIFY DRAWING	DORIS	012114'
L	X1		ADD NEW P/N	ROCK	052412'
K	X1		ADD NEW P/N	DORIS	032111'
J	X3		UPDATE DRAWING	YANG	122209
I	X1		UPDATE DRAWING	YANG	091709
H	X1		ADD NEW P/N(3)	YANG	072009
G	X1		ADD NEW P/N(3)	BOB	100708
F	X1		ADD NEW P/N(3)	BOB	100708
E	X2		NOTE MODIFY	SAIL	081508
D	X1		NOTE MODIFY	SAIL	032808
C	X1		ADD NEW P/N(3)	SAIL	012908
B	X1		ADD NEW P/N(3)	LINGER	091307
A	X0	000000	NEW DESIGN	LINGER	102406
MARK	ECN-NO.		REVISION RECORD	DRAWN	DATE

		UNLESS OTHERWISE SPECIFIED TOLERANCE		SCALE 2/1		CHECKED			
		Dimension Range Tolerance		UNIT		APPROVED			
		X.X ±0.20		mm				SHEET	1/1
		X.XX ±0.15							
		X.XXX ±0.10							
ANGLE ±5°									
Material/Plated/Notes		NAME							
SEE NOTE		SIDE ENTRY PCB JACK FTP							
Tooling No.		PART NO. SEE NOTE						REV.	
		DOC. NO.						M	