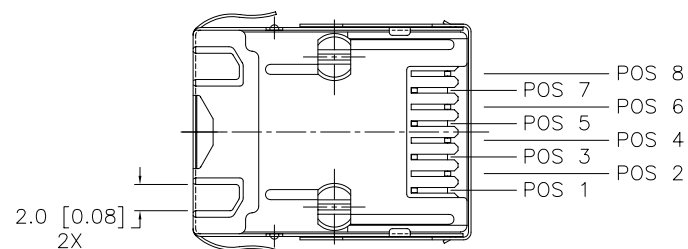
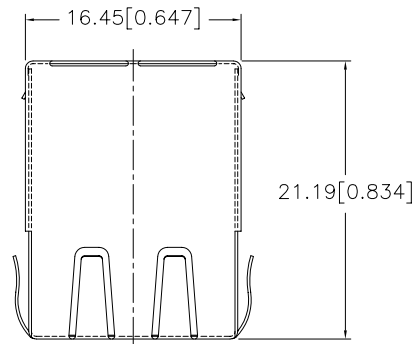
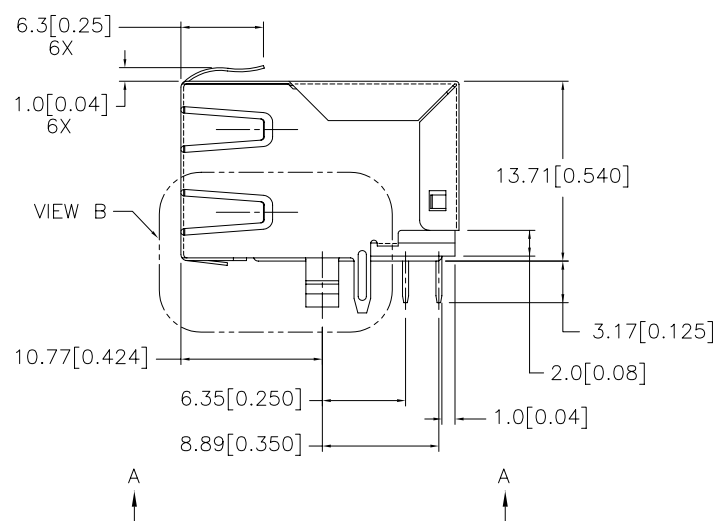
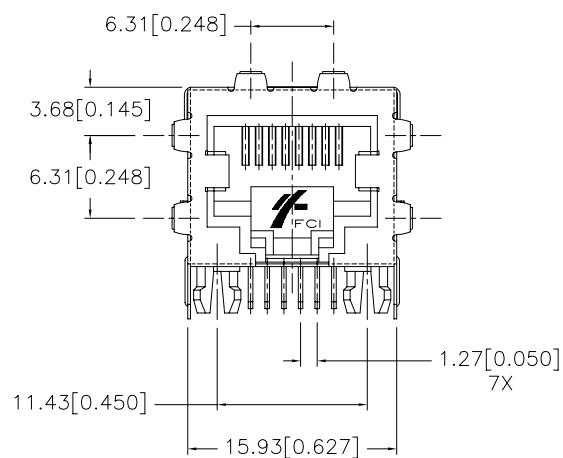


PRODUCT NO

SEE TABLE



VIEW A-A



VIEW B

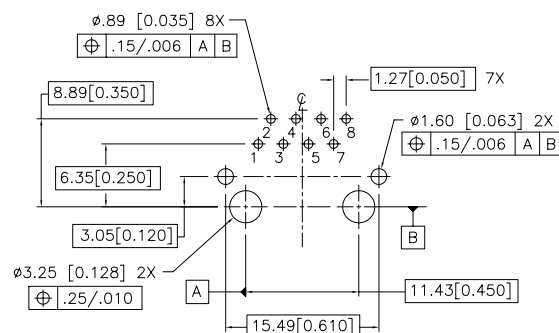
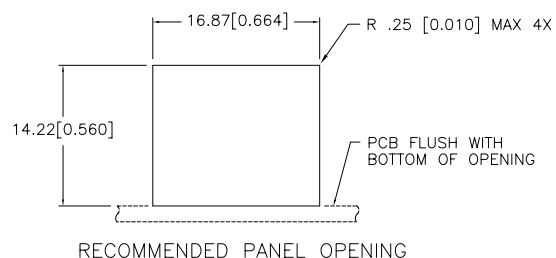
mat'l. code				surface	tolerance	projection	product family				
				ISO 1302 ✓	ISO 406 ISO 1101		MODJACK				
ltr	ecn	no	dr	date	tolerances unless otherwise specified		title				
A	V71847	GAH	12/22/97		angles linear	.XX±.01/.3	INCH/MM	NETJACK II, RJ45 SINGLE PORT ASSY, ANAP PEG			
B	B91920	BKB	8/24/99			.XXX±.005/.13					
C	V92060	LP	10/20/99	0'±2'		.XXXX±.0020/.051					
							scale 1:1				
D	V00462	CEK	2/01/00	dr	G. HULL	12/22/97		dwg no		sheet 1 of 3	size
E	V12718	LP	1/22/02	enfr	B. MARSHALL	12/22/97		74261		A3	
F	M05-0074	ERE	4/22/05	chr	B. MARSHALL	12/22/97					
G	M06-0288	AGS	7/28/06	appd	B. MARSHALL	12/22/97					
sheet		revision		G	G	G					
index		sheet		1	2	3					

form: A3

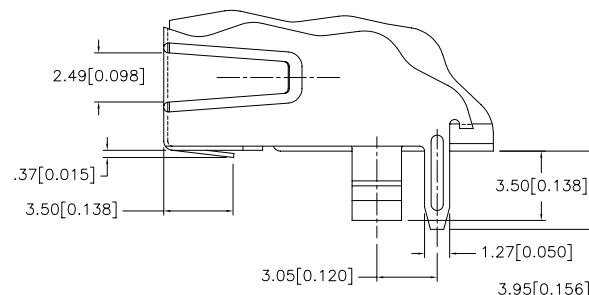
PRODUCT NO
74261-50YXXX
74261-50YXXXLF

NET JACK MAGNETICS
OPTION CODE-XXX
SEE GES-12-020

SPRING OPTION Y	DESCRIPTION (SEE SHEET 4 FOR OPTIONAL VIEWS)
1	SPRING ON TOP,BOTTOM AND BOTH SIDES
2	NO SPRINGS
3	SPRINGS ON TOP AND BOTTOM
4	SPRINGS ON TOP,BOTTOM AND 1 PER SIDE (STAGGERED)
5	SAME AS OPTION 4 EXCEPT OPPOSITE STAGGER



RECOMMENDED P.C.B. LAYOUT
AS VIEWED FROM TOP SIDE (COMPONENT SIDE)



VIEW B
SCALE: 2/1

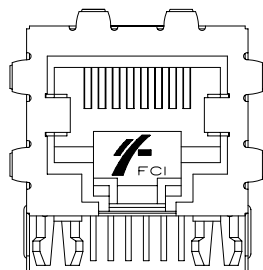
NOTES :

1. RECOMMENDED PCB THICKNESS 1.57 [0.062].
2. HOUSING MAT'L: HIGH TEMP. THERMOPLASTIC, COLOR BLACK, UL94V-0.
3. CONTACT MAT'L: COPPER ALLOY
MATING AREA PLATING: 1.27uM/50u" MIN Au OVER Ni.
SOLDER AREA PLATING: 2.54uM/100u" MIN TIN LEAD OVER Ni.
LEAD FREE OPTION:
SOLDER AREA PLATING: 2.54uM/100u" MIN PURE TIN OVER Ni.
4. SHIELDING MAT'L: TIN PLATED COPPER ALLOY.
5. ALL DIMENSIONS IN MILLIMETERS AND INCHES.
6. DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5M 1994.
7. LF SUFFIX AT THE END OF PART NUMBERS IS LEAD FREE.
8. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 15 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.5mm MINIMUM THICK CIRCUIT BOARD. SEE APPLICATION NOTES/PROCEDURES IF THEY ARE AVAILABLE.
9. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.

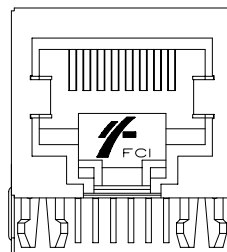
mat'l. code				surface ISO 1302 ✓	tolerance ISO 406 ISO 1101	projection INCH/MM	product family MODJACK
ltr	ecn no	dr	date	tolerances unless otherwise specified		scale 1:1	title
G				angles	linear .XX±.01/.3		NETJACK II, RJ45 SINGLE
				0'±2'	.xxx±.005/.13		PORT ASSY, ANAP PEG
				dr	G. HULL 12/22/97		dwg no
				enrg	B. MARSHALL 12/22/97		sheet 2 of 3 size
				chr	B. MARSHALL 12/22/97		74261 A3
				appd	B. MARSHALL 12/22/97		type Product Customer Drawing
sheet index	revision sheet						

PRODUCT NO
SEE TABLE

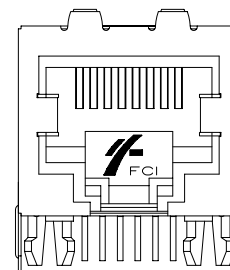
SPRING TAB CONFIGURATIONS OPTION Y



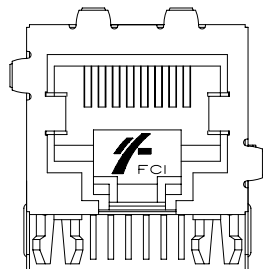
OPTION 1



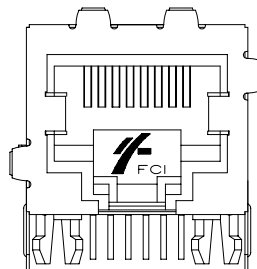
OPTION 2



OPTION 3



OPTION 4



OPTION 5

mat'l. code				surface ISO 1302 ✓	tolerance ISO 406 ISO 1101	projection 	product family MODJACK
ltr	ecn	no	dr	date			title
G							NETJACK II, RJ45 SINGLE PORT ASSY, ANAP PEG
				angles	linear .XX±.01/.3	INCH/MM	
				0°±2°	.XXX±.005/.13	scale 1:1	
				dr	G. HULL 12/22/97		dwg no
				enr	B. MARSHALL 12/22/97		sheet 3 of 3
				chr	B. MARSHALL 12/22/97		size
				appd	B. MARSHALL 12/22/97		A3
sheet index	revision sheet						type Product Customer Drawing