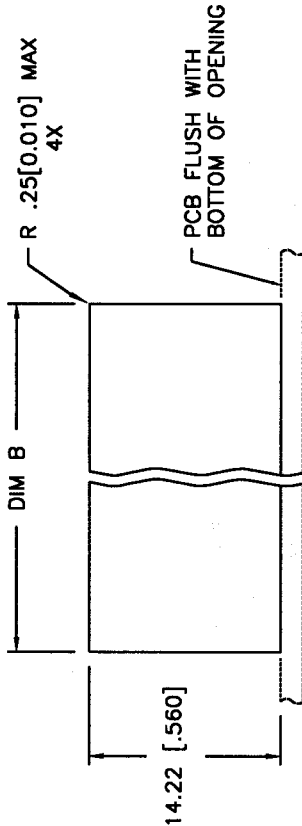
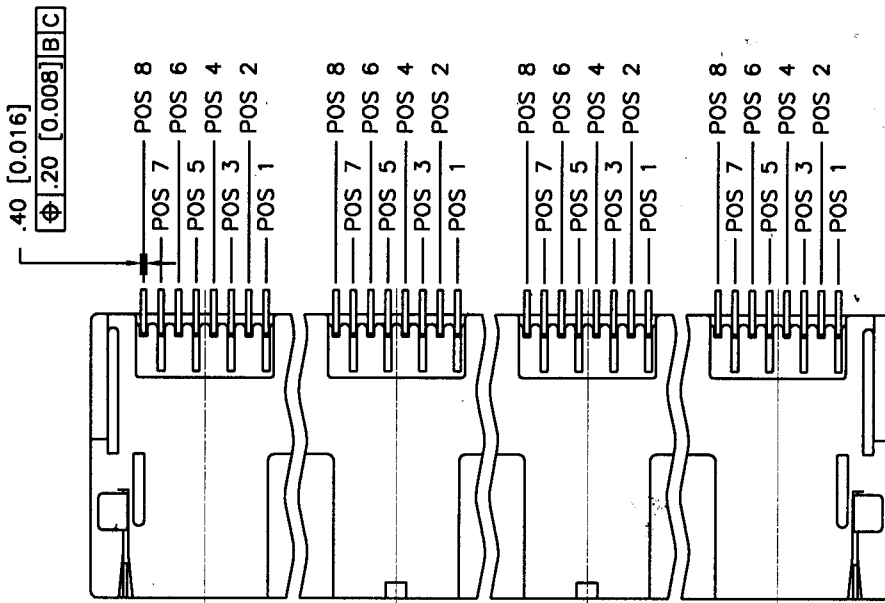


mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY	FCI	www.fciconnect.com
itr	ecr no	dr	date					
B	V91281	LP	6/9/99	linear	.xx ±.01/.xx±.3	projection	MP SERIES RJ45 SMT	title
C	V92056	LP	10/20/99		.xxx ±.005/.xxx±.13			
D	V02240	CSP	10/17/00	angles	.xxxx ±.0020/.xxx±.051		product family MOD JACK	code 213
E	V10427	BKB	2/26/01	dr	0° ±Z			
F	V12561	LP	10/23/01	engr	L.POTTEGER 11/12/98	MM/INCH	size dwg no	sheet 1 of 3
G	M03-1103	PJ	10/23/01	chr	B.MARSHALL 11/12/98	scale		
H	M05-0074	MHT	4/23/05	appl	B.MARSHALL 11/12/98	1:1	A	74478
sheet	revision	H	H	H				
index	sheet	1	2	3			code 22526	4





PRODUCT NO
SEE TABLE



RECOMMENDED PANEL OPENING

NOTES:

1. HOUSING MAT'L: HIGH TEMP. THERMOPLASTIC, COLOR BLACK, UL94V-O.
2. CONTACT MAT'L: COPPER ALLOY  
MATING AREA PLATING: (SEE TABLE).  
SOLDER AREA PLATING : 2.54µm/100u" MIN. TIN LEAD OVER Ni.  
LEAD FREE OPTION:  
SOLDER AREA PLATING : 2.54µm/100u" MIN. PURE TIN OVER Ni.
3. ALL DIMENSIONS IN MILLIMETERS AND INCHES.
4. COMPANY LOGO LOCATED IN THIS AREA.
5. ADD LF SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
6. 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.
7. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
8. PLATING OPTIONS:  
MAY BE EITHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION.

mat'l. code				tolerances unless otherwise specified			CUSTOMER COPY	FCI	www.fciconnect.com
ltr	ecr	no	dr	date	linear	angles			
H					.xxx ±.005 / .xx ±.13	.xxx ±.0020 / .xxx ±.051	projection	title	MP SERIES RJ45 SMT
					0° ±.2°				
					dr	L.POTTEGER 11/12/98	MM/INCH	product family	
					enfr	B.MARSHALL 11/12/98	size dwg no	MOD JACK	
					chr	B.MARSHALL 11/12/98	scale	74478	code
					appl	B.MARSHALL 11/12/98	1:1		sheet
sheet	revision							A	2 of 3
index	sheet								

VIEW A-A

