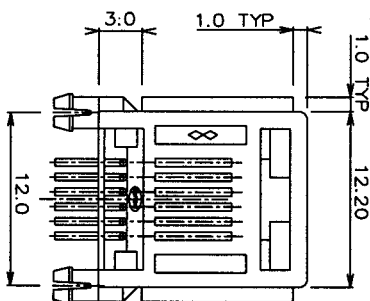


1. FOR VISUAL, MECHANICAL AND FUNCTIONAL REQUIREMENTS SEE PRODUCT SPEC. 110-015.
2. HOUSING MAT'L: GLASS REINFORCED NYLON 66 ZYTEL--FR50, UL 94 V-0.
3. GOLD WIRE MAT'L: PHOSPHOR BRONZE 0.46 DIA.
4. A. STANDARD PACKAGING METHOD(USE TRAY): SEE GS-14-351.
B. NON-STANDARD PACKAGING METHOD(USE TUBE): SEE GS-14-358.

THE PART NO. SHOULD BE SUFFIXED WITH "T" OR "TUF".
(E.G. 67968-001T OR 67968-001TUF)

5. MATAIBLE PLUG: PLUG CONFORMED TO FCC TYPE 623.
6. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
7. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.6mm MINIMUM THICK CIRCUIT BOARD.
8. IF LF P/N PACKAGING MEETS GS-14-920 SPECIFICATION.



part code		tolerance unless otherwise specified		CUSTOMER COPY		 www.fciconnection.com	
rev.	ecn	no	dr	date	projection 		title
H	TT0249				linear		LOW PROFILE 6POS
J	TB0019	change 1.	01/15/98		.00 ± 0.13		PCB MOD JACK
K	TB0274	change 1.	07/02/98		.000± 0.05		
L	703-0443	NA.	10/08/03	dr	± .2		
M	W03-0002	YS	01/06/04	dr	unit		
					mm/inch		
					size		
					A3		
					product family		
					mod jack		
					67968		
					code		
					TWN		
					sheet		
					1 OF 1		
sheet	revision	M					
index	sheet	1					