

1. FOR VISUAL, MECHANICAL AND FUNCTIONAL REQUIREMENTS SEE SPECIFICATION BUS-12-084.
2. GOLD WIRE MATERIAL: PHOS BRONZE ALLOY.
UNS-C51000, 135-150M PSI TENSILE PLATING: SEE TABLE

③ DIMENSIONAL TOLERANCE: $\pm .25/\pm .010$ AT BASE
 $\pm .64/\pm .025$ AT TIP

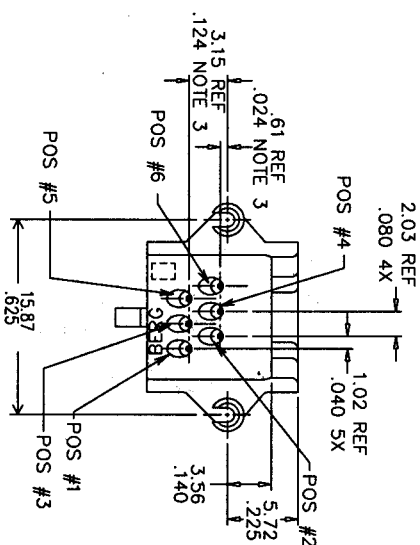
5. HOUSING MATERIAL: SEE TABLE.

6. TEST METHOD PER UL-1863, SECTION 22.2

7. THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

8. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.60mm MINIMUM THICK CIRCUIT BOARD.

9. IF LF P/N PACKAGING MEETS GS-14-920 SPECIFICATION



mat'l code		tolerance unless otherwise specified		CUSTOMER COPY			
rev.	ecn	no.	dr	date	linear	0.0 ± 0.25 0.00 ± 0.13 0.002 ± 0.05	 
8 replacement add-add 4 add-add 4 replace subtract JMS 06/19/88 onques					$\pm .2$		
L T10082 JT 4/4/91 M 160059 JG 02/23/96 N NS-0018 YS 01/27/95					dr R. SEIPLE 06/10/87 unit enr J. SHUEY 06/10/87 mm/inch chg J. SHUEY 06/10/87 scale oppd J. SHUEY 06/10/87 2.5/1		
sheet revision N					title MOD JACK ASSY (623 PCB)		
index sheet 1					product family size dwg no. 66011		
					code TMM sheet 1 OF 1		