

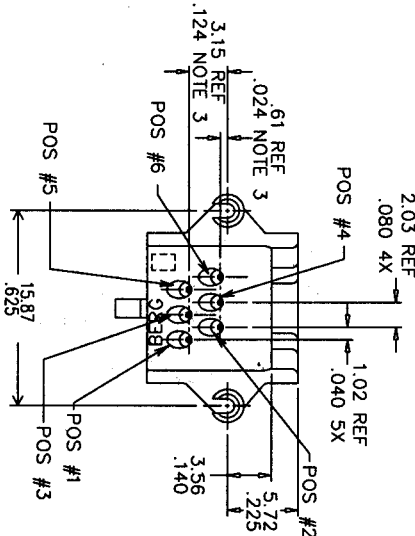
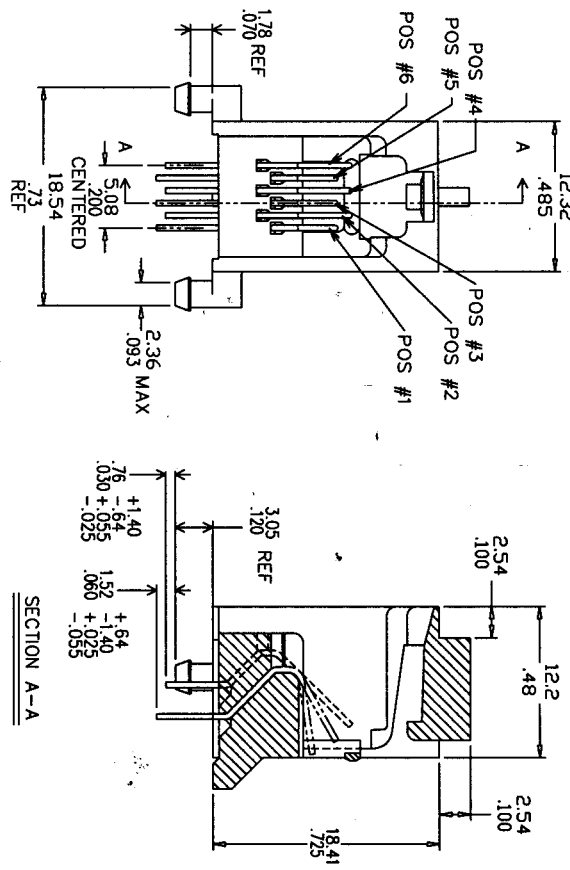


PRODUCT NO	POS NOS WITH CONTACTS	HOUSING MATERIAL	CONTACT PLATING
66011-001/-001LF	2,3,4,5	SUPER TOUGH NYLON UL 94V-0 GRAY	.76u / 30u "AU OVER 2.5u / 100u "NI
-002/-002LF	ALL		
-003/-003LF	2 & 5		
-004/-004LF	3 & 4	SUPER TOUGH NYLON UL 94V-0 GRAY	
-005/-005LF	2,3,4,5	SUPER TOUGH NYLON UL 94V-0 BLACK	.76u / 30u "AU OVER 2.5u / 100u "NI
-006/-006LF	ALL	SUPER TOUGH NYLON UL 94V-0 GRAY	.76u / 30u "GXT
-007/-007LF	2,3,4,5		.76u / 30u "GXT
-008/-008LF	2,3,4,5		1.27u / 50u "AU OVER 2.5u / 100u "NI
-009/-009LF	ALL	SUPER TOUGH NYLON UL 94V-0 GRAY	0.15u / 6u "GOLD FLASH
66011-010/-010LF	2,3,4,5	SUPER TOUGH NYLON UL 94V-0 BLACK	.76u / 30u "GXT

LEAD FREE PRODUCT NO.

NOTES:

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
4. FOR ADDITIONAL APPLICATION AND MOUNTING INFORMATION SEE DRAWING TA-390.
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	FCI
rev. con. no. dr. date	linear .00 ± 0.13 angular .000 ± 0.05 ± .2°	projection	MOD JACK ASSY (623 PCB)
1. reference date 2. release date 3. change status 4. change date 5. change quantity 6. change description 7. change quantity 8. change description 9. change quantity 10. change description	linear .00 ± 0.13 angular .000 ± 0.05 ± .2°	projection	MOD JACK ASSY (623 PCB)
L. T10087 M. T60039 N. N05-009	dr. R. SAMPLE engr. L. SHUEY chr. L. SHUEY appd. L. SHUEY	unit mm/inch scale 2.5/1	product family size dwg no. code sheet 1 OF 1
sheet revision N			
index sheet 1			