



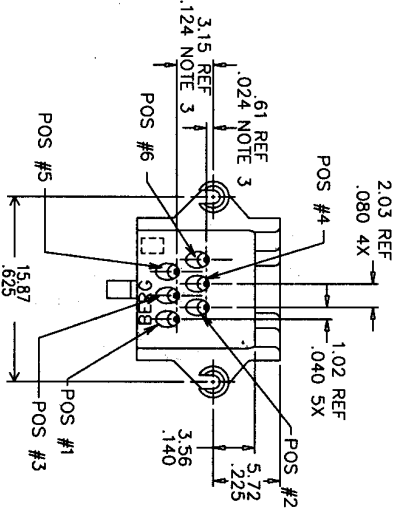
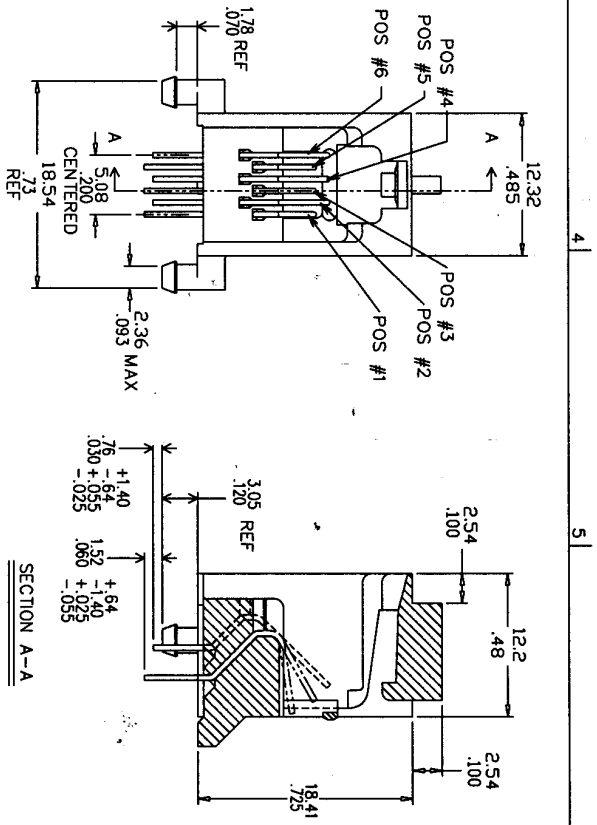
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PRODUCT NO	POS NOS WITH CONTACTS	HOUSING MATERIAL	CONTACT PLATING
66011-001/-001LF	2,3,4,5	SUPER TOUGH NYLON UL 94V-0 GRAY	.76u/30u *AU OVER 2.5u/100u *NI
-002/-002LF	ALL		
-003/-003LF	2 & 5		
-004/-004LF	3 & 4	SUPER TOUGH NYLON UL 94V-0 GRAY	
-005/-005LF	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 *CXT
-007/-007LF	2,3,4,5		.76u/30u *CXT
-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 * CXT

LEAD FREE PRODUCT NO.

- NOTES:
- FOR VISUAL, MECHANICAL AND FUNCTIONAL REQUIREMENTS SEE SPECIFICATION BUS-12-084.
  - GOLD WIRE MATERIAL: PHOS BRONZE ALLOY. UNS-C51000, 135-150M PSI TENSILE PLATING: SEE TABLE
  - DIMENSIONAL TOLERANCE: ±.25/±.010 AT BASE ±.64/±.025 AT TIP
  - FOR ADDITIONAL APPLICATION AND MOUNTING INFORMATION SEE DRAWING TA-390.
  - HOUSING MATERIAL: SEE TABLE.
  - TEST METHOD PER UL-1863, SECTION 22.2
  - THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
  - 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.
  - IF LF P/N PACKAGING MEETS GS-14-920 SPECIFICATION.



rev.	scrn no	dr	date	tolerance unless otherwise specified	CUSTOMER COPY	title	code
1	1000000	MS	06/01/97	0 ± 0.25		MOD JACK ASSY	TWN
2	1000000	MS	06/12/98	.00 ± 0.13		(623 PCB)	1 OF 1
3	1000000	MS	10/19/98	.000 ± 0.05			
4	1000000	MS	06/12/98	± .2"			
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PDM: Rev:N STATUS:Released Printed: Mar 09, 2007