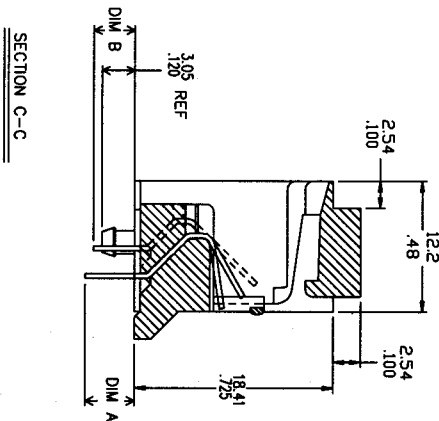
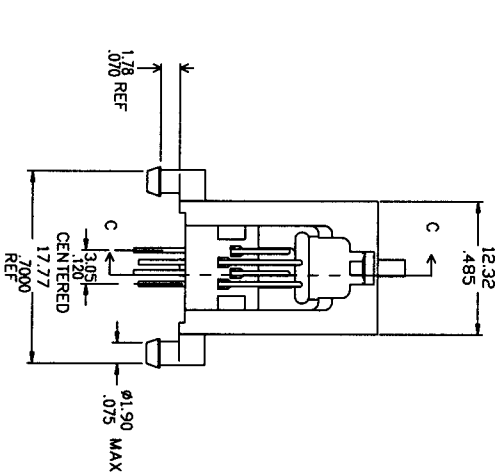




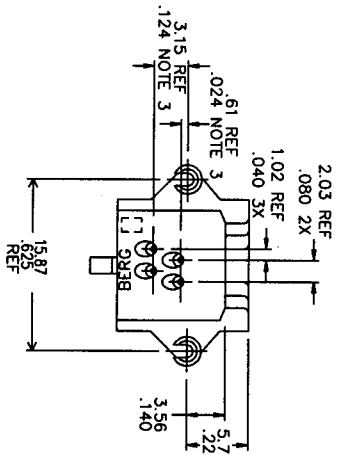
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PRODUCT NO	DIM A	DIM B	HOUSING MATERIAL	CONTACT PLATING	REMARKS
66010-001/-001LF	4.57 $\pm$.04 /180 $\pm$.08	3.81 $\pm$.04 /150 $\pm$.08	SUPER TOUCH NYLON UL 94V-0 GRAY	.76" /30" AU OVER 2.5" /100" IN	
66010-002/-002LF	4.45 $\pm$ 0.38 /175 $\pm$ 0.15	4.45 $\pm$ 0.38 /175 $\pm$ 0.15		.76" /30" AU OVER 2.5" /100" IN	
66010-003	3.96 $\pm$ 0.30 /158 $\pm$ 0.12	3.96 $\pm$ 0.30 /158 $\pm$ 0.12		.76" /30" AU OVER 2.5" /100" IN	WAVE FROM 66010-001 DR -002
66010-004/-004LF	4.57 $\pm$.04 /180 $\pm$.08	3.81 $\pm$.04 /150 $\pm$.08	SUPER TOUCH NYLON UL 94V-0 GRAY	.76" /30" GTX	
66010-005/-005LF	4.57 $\pm$.04 /180 $\pm$.08	3.81 $\pm$.04 /150 $\pm$.08	SUPER TOUCH NYLON UL 94V-0 GRAY	.76" /30" AU OVER 2.5" /100" IN	
66010-006/-006LF	4.57 $\pm$.04 /180 $\pm$.08	3.81 $\pm$.04 /150 $\pm$.08	SUPER TOUCH NYLON UL 94V-0 BLACK	.76" /30" GTX	



- 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.



mol. code		tolerances unless otherwise specified		CUSTOMER COPY		FCI Electronics		www.fciconnect.com	
lv	ecm no	dr	date	line	proj	title	product family	code	sheet
P	T10097	KC	06/11/91	line	proj	BERG MOD JACK ASSY	MOD JACK	TWN	1 of 1
R	T20048	KC	03/14/92			616 PCB			
S	T30286	TC	06/13/93	angles					
T	T60059	C L	02/13/96	dr					
U	T80392	C C	02/22/01	engr					
V	M05-0035	TS	02/16/05	chr					
Sheet revision		V		scale		A3		66010	
Index		Sheet		1					