NOTES:

1. HARDWARE SHIPPED UNASSEMBLED. (D)

MATERIAL LIST :

BUSHING - BRASS , NICKEL PLATE

INSULATING SPACERS - PHENOLIC

SOLDER TERMINAL - BRASS , HOT - TINNED

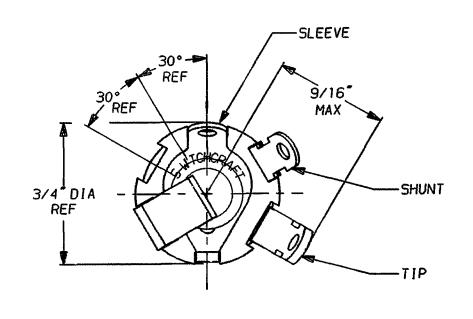
TIP SPRING - NICKEL SILVER ALLOY

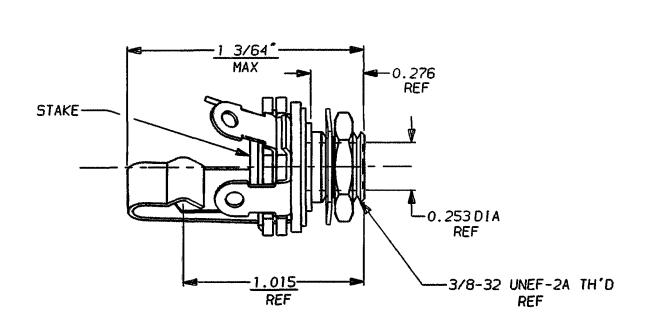
WASHER - C.R. STEEL

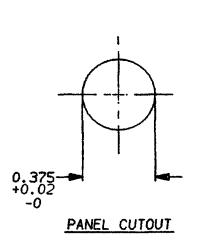
(D) HEX NUT - BRASS , NICKEL PLATE

(D) MOUNTING WASHER - STEEL , NICKEL PLATE

SHUNT SPRING - NICKEL SILVER ALLOY







CUSTOMER DRAWING CAD/CAM DWG. NO.

12A.CD

SHEET 1 OF 1

Ì					A STAR SYMBOL DENOTES CRITICAL DIMENSION, SEE S/C ENGINEERING STANDARD ES-0001	THIS OF	RAWING DESCR TCHCRAFT INC	RIBES A I	DESIGN CONSID S RELEASED ON	ERED PROPRI	ETARY IN NATU ITIAL BASIS FO	RE, DEVELOPED R IDENTIFICATI	AND MANUFACTU ON PURPOSE ON	IRED ILY.
					UNLESS OTHERWISE SPECIFIED	512	Ε.	MID	ih .	HULT	. 185	/H	TEMPER .	
					1. ALL DIMENSIONS IN INCHES TWO PLACE DECIMAL ±.01	FIN	FINISH .				MATERIAL .			
					THREE PLACE DECIMAL ±.005 FRACTIONAL DIMENSIONS ±1/64		SPEC. NO.				SPEC. NO.			
					ANGLES ±1/2*	FIR	. 1 =			CALE	Swileheade			36
D	ECO #21691	8-19-97	DA	IJ	ALL DIA'S CONCENTRIC WITHIN .005 T. I.R.					= 0.5				ا ۳
C	€CO +21337	7-16-97	DA	JF	2. REMOVE ALL BURRS 3. MAKE NO DIMENSIONAL ALLOWANCES FOR		E DRAWN	84	CHK'D	APP'D LG			ـالىلىت سارت	J
A	REDRAWN ON CAD	8-26-94	NJ5		APPLIED FINISHES, I.E., PLATING, PAINTING, ETC.		1- <i>2</i> 6-94	WJ5	5-27-64	6-2-64	PART NO.			1
ISSUE	CHANGE NO.	DATE	BY	APP'D	4. HOLES ON THE SAME CENTERLINE MUST BE ALIGNED WITHIN ±.002	NAM	LITTEL-JAX					1 7 4		SSUE
REVISIONS					DO NOT SCALE DRAWING		1 LITTEL-JAX					12A		D
						CE	RO	UTING	\circ	000	00	00	00	\bigcirc

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