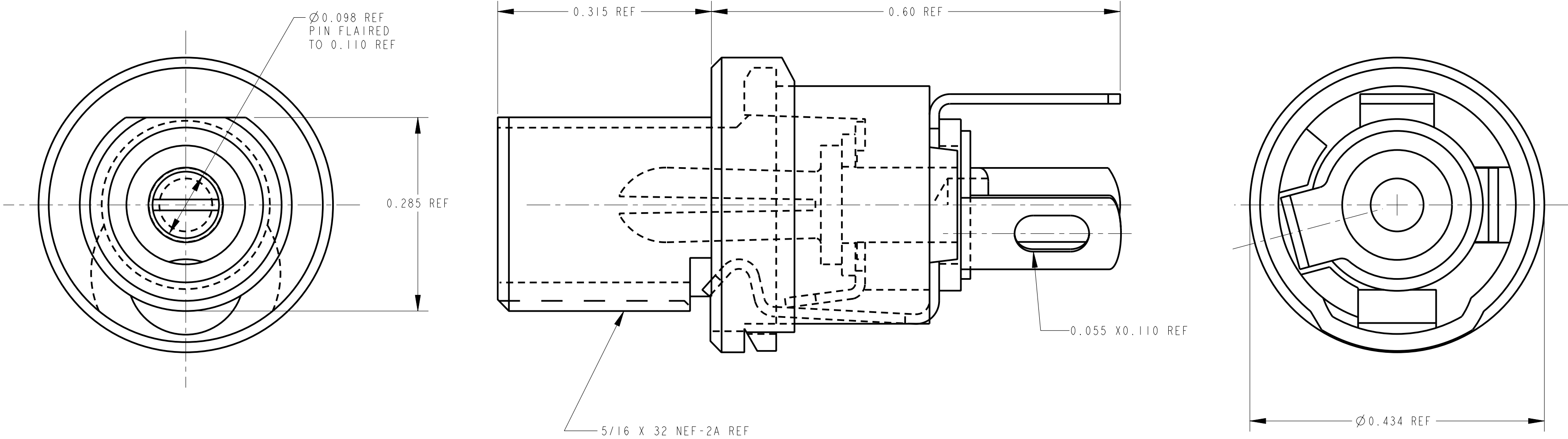
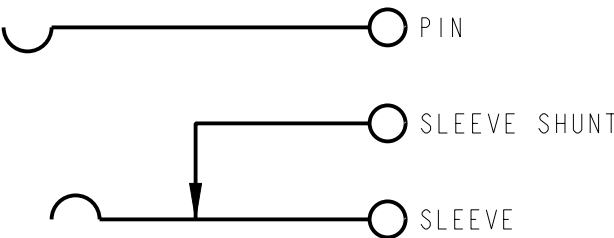




MATERIAL:

MOUNTING BUSHING: COPPER ALLOY, NICKEL PLATED.
HOUSING: THERMOPLASTIC, BLACK
PIN, SPRING AND TERMINALS: COPPER ALLOY, SILVER PLATED.
INSULATORS: PHENOLIC
HARDWARE: HEX NUT: COPPER ALLOY, NICKEL PLATED
FLAT WASHER: STEEL, NICKEL PLATED
(NOT SHOWN)



CIRCUIT DIAGRAM

CUSTOMER DRAWING

CAD/CAM DWG. NO.
L712A-CD
SHEET 1 OF 1

					★ STAR SYMBOL DENOTES CRITICAL DIMENSION. SEE S/C ENGINEERING STANDARD ES-0001.					THIS DRAWING DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED BY SWITCHCRAFT INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSE ONLY.																																		
					UNLESS OTHERWISE SPECIFIED					SIZE			WIDTH			MULT			LBS./M			TEMPER																						
					1. ALL DIMENSIONS IN INCHES TWO PLACE DECIMAL ±.01 THREE PLACE DECIMAL ±.005 ANGLES ±0.5° ALL DIA'S CONCENTRIC WITHIN .005 T.I.R. 2. REMOVE ALL BURRS 3. MAKE NO DIMENSIONAL ALLOWANCES FOR APPLIED FINISHES, I.E., PLATING, PAINTING, ETC. 4. HOLES ON THE SAME CENTERLINE MUST BE ALIGNED WITHIN ±.002					FINISH						MATERIAL																												
										SPEC. NO.						SPEC. NO.																												
										FIRST USED ON				SCALE I = 0.125				Switchcraft®																										
										DATE DRAWN		BY		CHK'D		APP'D																												
J					ECO #22992					9-1-99					JL					DK																								
H					ECO #22825					6-1-99					JL					JF																								
ISSUE					CHANGE NO.					DATE					BY					APP'D																								
REVISIONS										DO NOT SCALE DRAWING										POWER JAX										PART NO. L 7 1 2 A										ISSUE J				