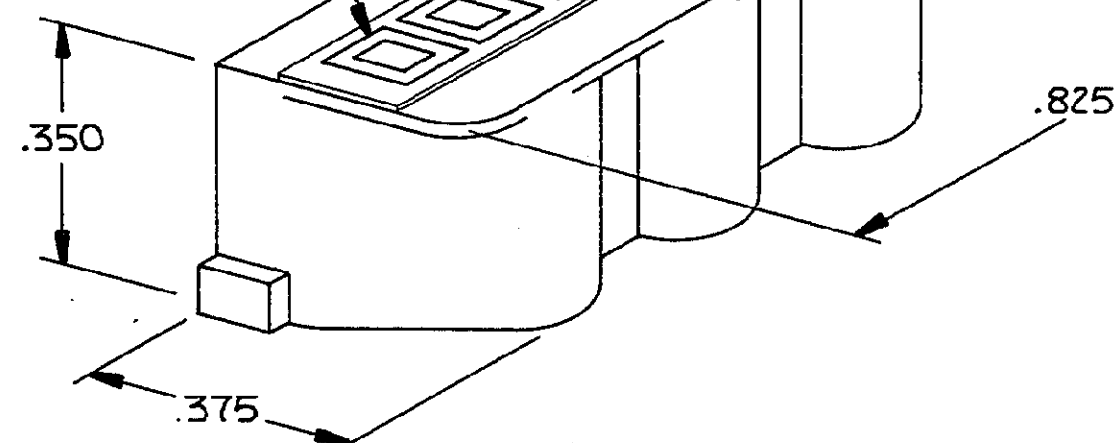


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REVISIONS					DATE	APPROVED
P	F	ZONE	LTR	DESCRIPTION		
D		D3		REVISED PER ECO-11-005033	2APR11	RK HMR

WHITE WITH GREEN CENTER
 WHITE WITH ORANGE CENTER
 BLUE WITH WHITE CENTER
 WHITE WITH BLUE CENTER
 ORANGE WITH WHITE CENTER
 GREEN WITH WHITE CENTER

STUFFER CAP LABEL
HAVING CLEAR BACKGROUND

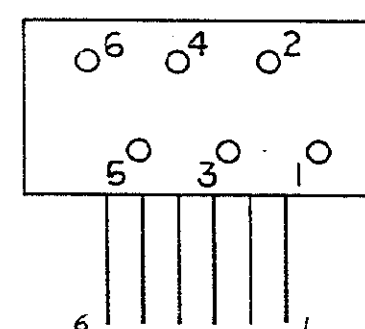
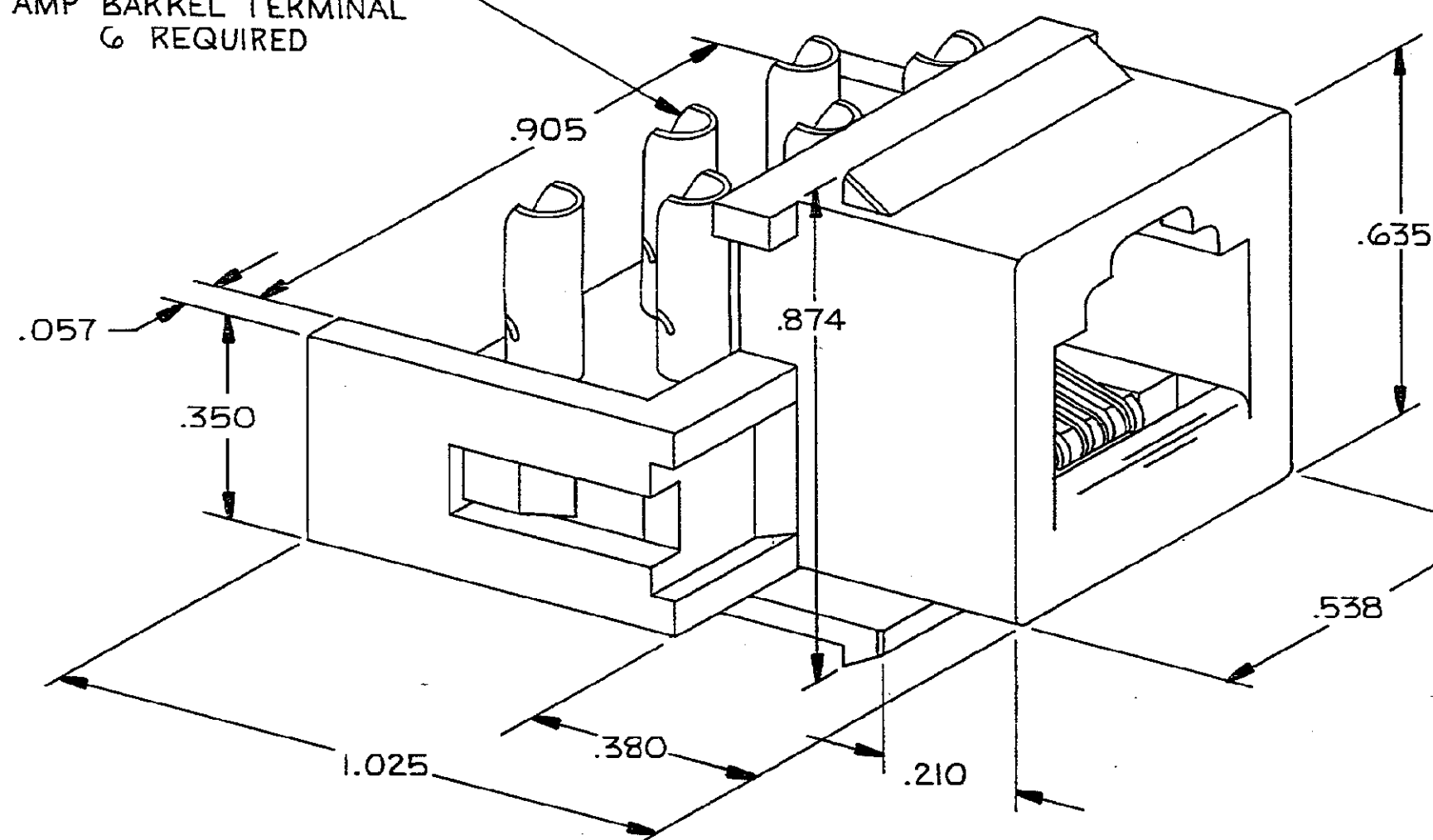
1. BARREL TERMINALS WILL ACCEPT ONE OR TWO WIRES OF THE SAME SIZE PER TERMINAL. MAX WIRE SIZE IS 22 AWG WITH .060 DIAMETER INSULATION. MIN WIRE SIZE IS 26 AWG WITH .037 DIAMETER INSULATION.

2. STUFFER CAP SHIPPED NOT ASSEMBLED.

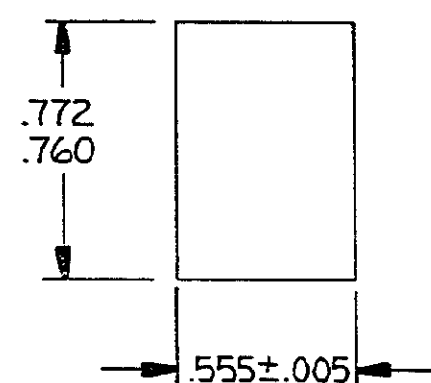
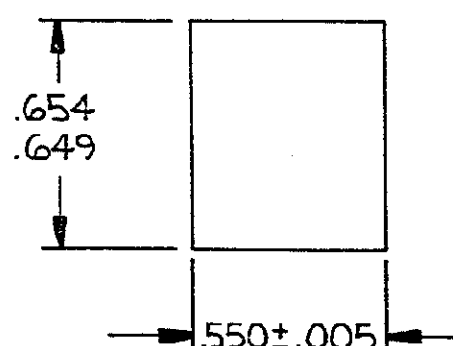
3. MATERIALS: STUFFER CAP-POLYCARBONATE (NATURAL)
 BARREL TERMINAL-TIN COATED PHOSPHOR BRONZE
 LABEL ADHESIVE BACKED POLYESTER
 CONTACTS-NICKEL PLATED HIGH STRENGTH COPPER ALLOY HAVING SELECTIVE GOLD PLATING IN CONTACT AREA AND SELECTIVE TIN PLATING IN BARREL TERMINAL AREA.
 HOUSING & KEYSTONE-THERMOPLASTIC (BLACK) 94V-0 RATED

4. MOUNTING PANEL THICKNESS-.062 NOMINAL

1. 125 DIAMETER AMP BARREL TERMINAL
 6 REQUIRED



WIRING DIAGRAM

BACK PANEL
SCALE 2:1FRONT PANEL
SCALE 2:1

553983-1 AS SHOWN

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ON: DECIMALS ± .010 ANGLES =		CONTRACT NO. DR S. Pozabanchuk 3-29-84 CHK Stephen Doss 6-5-84 APPD Gene Reed 6-5-84 APPD		PART NO.	
MATERIAL 3		DSGN APPD		TE Connectivity	
FINISH 3		OTHER APPD		NAME KEYSTONE JACK KIT, 6 POSITION, MARKED	
		SIZE C		FSCM NO 00779	DRAWING NO 553983
		SCALE 4:1		REV D3	SHEET 1 OF 1

CUSTOMER DRAWING

553983