

NPM 9-21-72

Technical drawing of a rectangular component with the following dimensions:

- Width: .90
- Height: 1.24
- Depth: 1.57
- Central feature width: .67

SCREW-BRASS-6-32 THD.
(2 REQ'D)

Technical drawing of a mechanical assembly in cross-section. The drawing includes the following labels and dimensions:

- ON**: Label at the top left, indicating a position or state.
- 36°**: Dimension indicating an angle.
- CKER** and **ACK**: Labels on the left side, likely part of a larger label like "CHECKER" and "BACK".
- .090**: Dimension indicating a length or distance.
- 1.100**: Dimension indicating a length or distance.
- REF.**: Label indicating a reference point or feature.
- .340**: Dimension indicating a length or distance.
- OFF**: Label at the bottom left, indicating a position or state.

SILVER CONTACT RIVETS AND SILVER
CONTACT PAD.

25 AMPS @ 12V DC LAMP LOAD

LET	WAS	DATE	BY	LET	WAS	DATE	BY	MATERIAL	DRAWN	CHECKED	APPR'D	SCALE	DATE DRAWN
								NOTED	CT	REC		FULL	9-28-72
								FINISH	COLE-HERSEE COMPANY				DATE BLUEPRINT
								NOTED	BOSTON, MASS. 02127, U.S.A.				
				A	REVISED DIM.	1-13-78	WJH	TOLERANCES	SINGLE POLE SINGLE THROW				56000-04
					ISSUED	10-21-72		FRACTIONAL ± DECIMAL ±.015	ROCKER SWITCH				

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