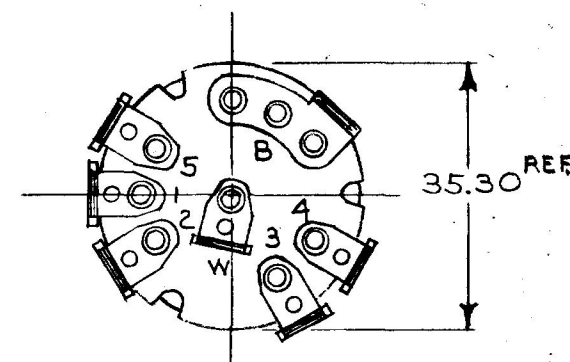
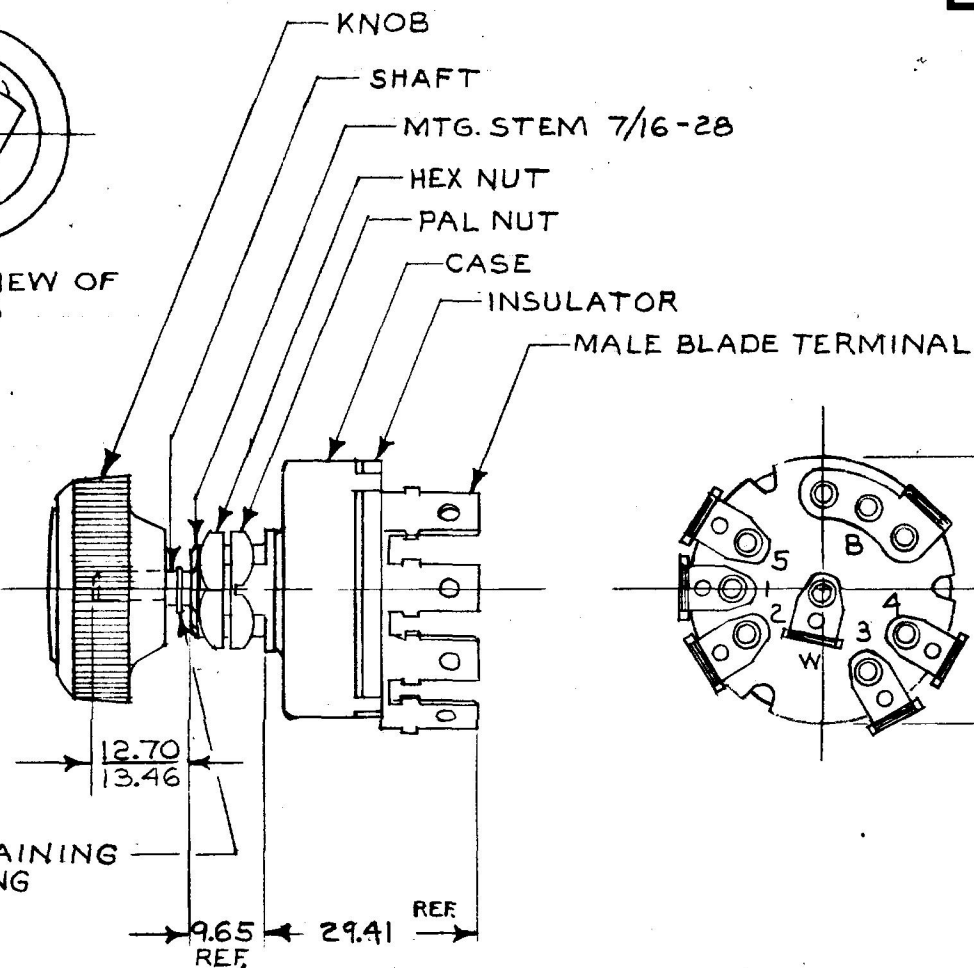


75228

Technical drawing of a front view of a knoe (B1f5). The drawing shows a circular component with a central hole and several smaller holes. Key dimensions and features include:

- Top Label:** B1f5
- Right Label:** FRONT V KNOE
- Top Right Label:** B1f3
- Top Right Label:** B2f4
- Top Left Label:** 4.76 DIA. REF
- Left Label:** 15.74 REF
- Bottom Left Label:** 8.48 / 8.55
- Bottom Right Label:** (D) 3.89 / 4.04
- Angles:** 30° and 30° are indicated for the top right features.



LEGEND	
W	WASHER CIRCUIT
B	BATTERY
1	WIPER 1 LOW SPEED
3	WIPER 2 LOW SPEED
2	WIPER 1 HI SPEED
4	WIPER 2 HI SPEED
5	PARK

1. PUSH SHAFT TO ACTIVATE WASHER CIRCUIT.
2. CURRENT RATING 10 AMP @ 12 VOLT.
3. ALL STEEL PARTS PLATED.

METRIC

DO NOT SCALE

.ET.	WAS	DATE	BY	LET	WAS	DATE	BY	MATERIAL	DRAWN	CHECKED	APPR'D.	SCALE		DATE DRAWN
								<i>TK</i>	EA	T.N.		1:1		2-13-78
								FINISH	 Cole Hersee Co. 26 OLD COLONY AVENUE, SOUTH BOSTON MA, U.S.A. 02127					DATE BLUEPRINT
							<i>TK</i>							
								TOLERANCES	SWITCH, WINDSHIELD WIPER & WASHER					75226
							DECIMAL ± METRIC ±							
				C	REDRAWN	12-14-89	<i>TK</i>							

CH-188(4-78)

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