

EX19720

COLE-HERSEE CO.

Technical drawing of a toggle switch assembly. The drawing includes a side view on the left and a top view on the right. The side view shows the switch mechanism with labels for 'ON', 'OFF', and 'ON' positions. Dimensions include a height of 1.33, a width of .750, and a distance of 1 1/2 from the base to the switch mechanism. The top view shows the switch mechanism with dimensions .47, .500, .540, and 1.74 REF. The drawing also includes a list of components and their specifications:

- TOGGLE-BRASS NICKEL PLT 240 D x .185 D
- BUSHING-STEEL NICKEL PLT. $\frac{15}{32}$ -32 THD
- FACE NUT-STEEL NICKEL PLT .59 D x .06 THK (A)
- HEX NUT-STEEL-CAD PLT (B)
- CASE-STEEL CAD PLT.
- INSULATOR-MOLDED BAKELITE
- TERMINAL-BRASS-SAE-J858 TYPE 1B-25 WIDE (6 REQ) (C)

Additional labels include '038 DEEP X 072 KEYWAY' and '1.33'.

DO NOT SCALE

LET	WAS	DATE	BY	LET	WAS	DATE	BY	NOTED	DRAWN	CHECKED	APPR V B	SCALE	USED ON	DATE DRAWN
									NB.	JW		1X		5-15-67
				C	1A 16541	3-25-69	JH	FINISH H	COLE-HERSEE COMPANY BOSTON 27, MASS., U S A					DATE ISSUED
				B	NICKL PLATE 16294	11-21-68	NB							
				A	ADDED DIM 16093	5-29-69	W	TOLERANCES FRACTIONAL ± 015 DECIMAL ± 010	NAME	L.P.D.T "ON-OFF-ON" TOGGLE SWITCH				PART NO 55057
					ISSUED	5 18 67	7							

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