

75	.010
17.27	.680
21.08	.830
24.38	.960
30.22	1.190
35.60	1.401
36.83	1.450
43.18	1.700

Technical drawing of a hexagonal nut. The drawing shows the front view (top) and side view (bottom). The top view is a regular hexagon with a width of 30.22 and a height of 17.27. The side view is a rectangle with a width of 30.22 and a height of 21.08. The dimensions are labeled as follows:

- Top view width: 30.22
- Top view height: 17.27
- Side view width: 30.22
- Side view height: 21.08

Technical drawing of a rectangular component. The drawing shows a top view with a central rectangular area and a surrounding border. The dimensions are indicated as follows:

- Vertical dimension: 43.18 REF.
- Horizontal dimension: 24.38 REF.

METRIC

ROCKER, WHITE PLASTIC

HOUSING, BLACK PLASTIC

SCREW, 6-32 UNC
(2 REQ'D)

"ON"

"OFF"

35.60
REF.

DUMMY RIVET
(4 PLACES)

NOTES:
1. WEATHERPROOF

NOTES:

1. WEATHERPROOF
2. SILVER CONTACTS
3. HEAVY DUTY
4. 25 AMP @ 12VDC LAMP LOAD

DO NOT SCALE

LET	WAS	DATE	BY	LET	WAS	DATE	BY	MATERIAL	DRAWN	CHECKED	APPRV D	SCALE	56000 of WEANIER PROOF	DATE DRAWN
								— H —	DPS	RJA		1:1		4-23-80
								FINISH	 Cole Hersee Co 20 OLD COLON ENUE SOUTH BOSTON MA U.S. 02 27					DATE BLUEPRINT
				A	ECN 23335	12-11-86	2W	— H —						
					ISSUED	10 7 81	RJA	TOLERANCES	SP-ST ROCKER SWITCH					56000-08
					REDRAWN	11 14 83	RJA	DECIMAL ± METRIC ± 25						

CH 188(4 78)