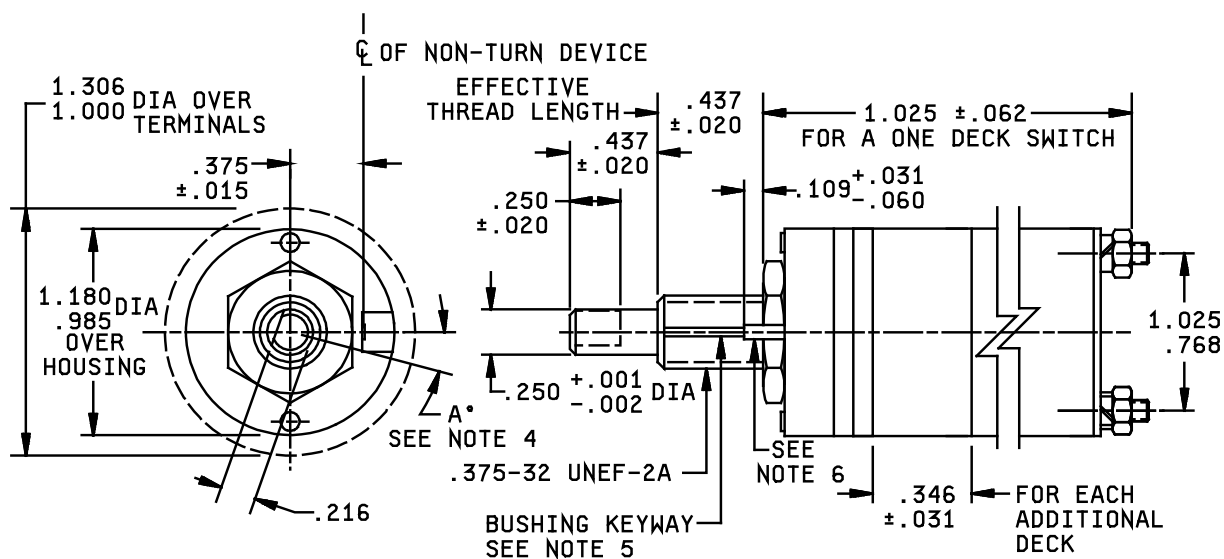


DETAIL SPECIFICATION SHEET

SWITCH, ROTARY, CLOSED CONSTRUCTION, 2 AMPERES, LOW LEVEL,
POSITIVE SHAFT GROUNDING, FLUX SEAL, STYLE SR04

This specification is approved for use by all Departments and Agencies of the Department of Defense.

The complete requirements for acquiring the switches described herein shall consist of this specification and the latest issue of MIL-DTL-3786.



NOTES:

1. Dimensions are in inches.
2. Metric equivalents are given for general information only.
3. Unless otherwise specified, tolerances are ±.005 (0.13 mm) and ±3° on angles, (nonaccumulative).
4. Shaft-flat angle A° is the angle between a line through the center of the shaft and center of the nonturn device, and another line through the center of the shaft and perpendicular to the shaft flat, with switch in the extreme counterclockwise position. This refers to panel position; see figure 2 for terminal location.
5. Bushing keyway .069 (1.75 mm) ±.005 (0.13 mm) wide by .036 (0.91 mm) ±.003 (0.08 mm) deep measured from a .375 (9.53 mm) diameter.
6. For sealed shaft and bushing switches, integral tab shall not be furnished. Busing keyway shall be used for nonturn characteristic. See figure 3.

FIGURE 1. Dimension and configuration style SR04-1, single shaft.

