

NOTES (UNLESS OTHERWISE SPECIFIED):

1. SWITCH CHARACTERISTICS
- | | |
|-----------------------|--------------|
| REST POSITION | 1.213 MAX. |
| PRE-TRAVEL | .348 MAX. |
| OPERATING POSITION | .798 TO .922 |
| OVER TRAVEL | .130 MIN. |
| MOVEMENT DIFF. | .045 MAX. |
| OPERATING FORCE grams | 284 MAX. |
| RELEASE FORCE grams | 28 MIN. |

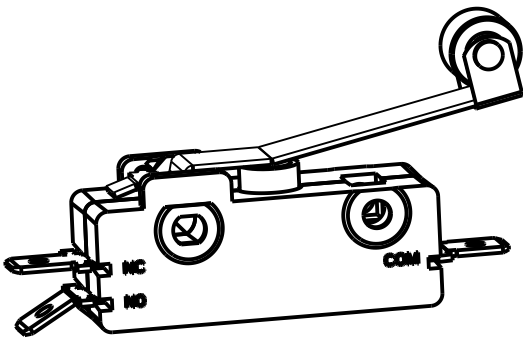
ALL CHARACTERISTICS ARE TAKEN AT THE ACTUATION LINE AND MEASURED FROM THE REFERENCE LINE.

2. **ZE**us ELECTRICAL RATING
- | |
|-------------------------------|
| 25A, 125/250VAC; 1 HP, 125VAC |
| 2 HP, 250VAC |
| 2 AMP, 48 VDC |

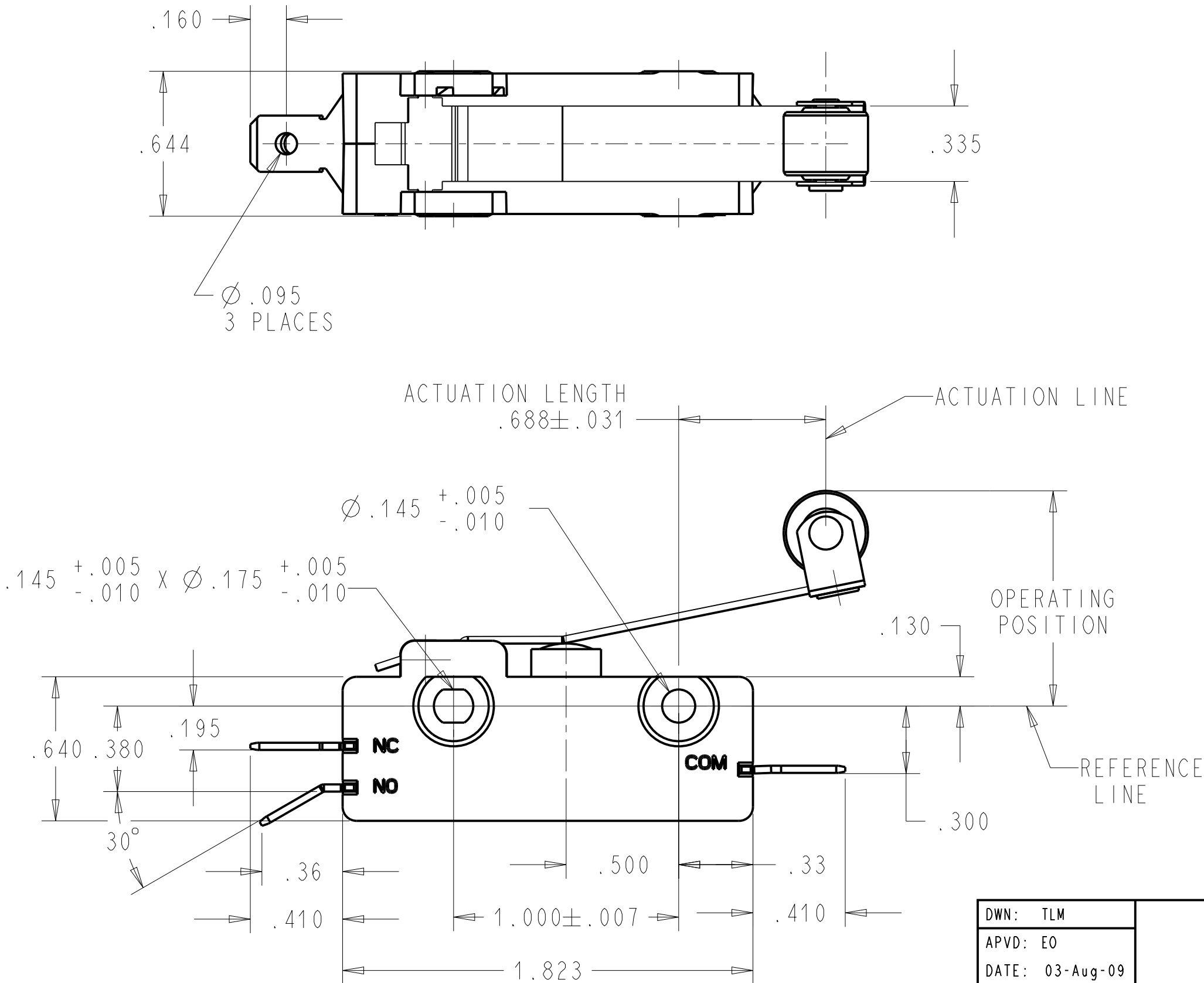
3. TERMINALS: COMMON, N.C. & N.O. ARE .250 WIDTH X .032 THICK.

4. RECOGNIZED TO U.S. AND CANADIAN REQUIREMENTS UNDER THE COMPONENT RECOGNITION PROGRAM OF UNDERWRITERS LABORATORIES. INC.

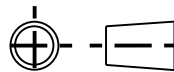
5. TEMPERATURE RATINGS: -40°C TO +105°C



SHOWN IN NON CLINCHED STATE
SCALE 1.000



DWN: TLM
APVD: EO
DATE: 03-Aug-09
THIRD ANGLE PROJECTION



PROJECT/ CSR
N/A

TOLERANCE UNLESS SPECIFIED			
DWG UNITS	X.XX	X.XXX	ANGLES
INCHES	± 0.02	± 0.015	± 5.0 °



ZF Electronic Systems

PLEASANT PRAIRIE, WISCONSIN U.S.A.

NAME / DESCRIPTION

SPECIFICATION DRAWING

B ITEM NO. OE14-00K0

SCALE: 2.000 SH 1 OF 1

D	Z000439366	11-Jan-18	JPD	ELL
REV	ECO NO.	DATE	PREP	APVD