

Ø .095
3 PLACES

.644

.335

NOTES (UNLESS OTHERWISE SPECIFIED):

1. *SWITCH CHARACTERISTICS
PRE-TRAVEL .250 MAX.
OPERATING POSITION .250 TO .375
OVER TRAVEL .187 MIN.
MOVEMENT DIFF. .093 MAX.
OPERATING FORCE grams 100 MAX.
RELEASE FORCE grams 14 MIN.

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

2.  **UL** ELECTRICAL RATING
15 AMPS 125/250 VAC
3/4 H.P. 125 VAC
1 1/2 H.P. 250 VAC
2A, 48VDC

3. TERMINALS COMMON, N.O. & N.C. ARE
.250 WIDTH x .032 THICKNESS.

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

5. TEMPERATURE RATING -40°C TO +105°C

.145 $\pm .005$
-.010 x Ø .175 $\pm .005$
-.010

1.500 ± .031

Ø .145 $\pm .005$
-.010

ACTUATION LINE

OPERATING
POSITION

REFERENCE
LINE

.640
.380
.195
.130

NC

NO

COM

.300

.500
REF.

1.000 ± .007

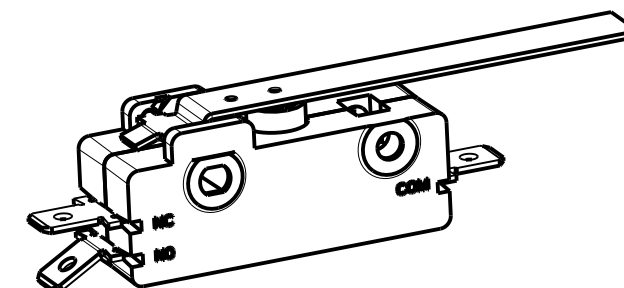
.33

.364

1.823

.41
(2)

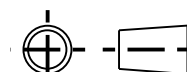
30°



SHOWN IN A NON CLINCHED STATE
SCALE 1:1

DWN: KAP
APVD: MR
DATE: 22-Mar-04

THIRD ANGLE PROJECTION



PROJECT/ CSR
4000000138

TOLERANCE UNLESS SPECIFIED

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



ZF Electronic Systems

11200 88th AVE. PLEASANT PRAIRIE, WI 53158

NAME / DESCRIPTION

SPECIFICATION DRAWING

B ITEM NO. 0E13-00H0

SCALE: 2:1 SH 1 OF 1

E	Z000370093	30-Jun-16	JPD	ELL
REV	ECO NO.	DATE	PREP	APVD