

MICRO SWITCH

FREEPORT ILLINOIS, U.S.A
A DIVISION OF HONEYWELL
FED. MFG. CODE 91929

SWITCH-BASIC

CATALOG LISTING

BZ-R55514-P4

CATALOG LISTING

BZ-R55514-P4

PAGE 1 OF 1

REPLACES X86616-BZ

RELEASE NC. PR-16221

M

ISSUE
6

REVISIONS

A	CO-7209	J A P	3 MAY 90
B	CO-73287-6	J A L	20 OCT 93
C	CO-75367B	K D R	3 MAR 94
D	CO-77863	G J W	2 MAY 96
E	203155	C S L	24 MAY 01

CHECK

CHECK

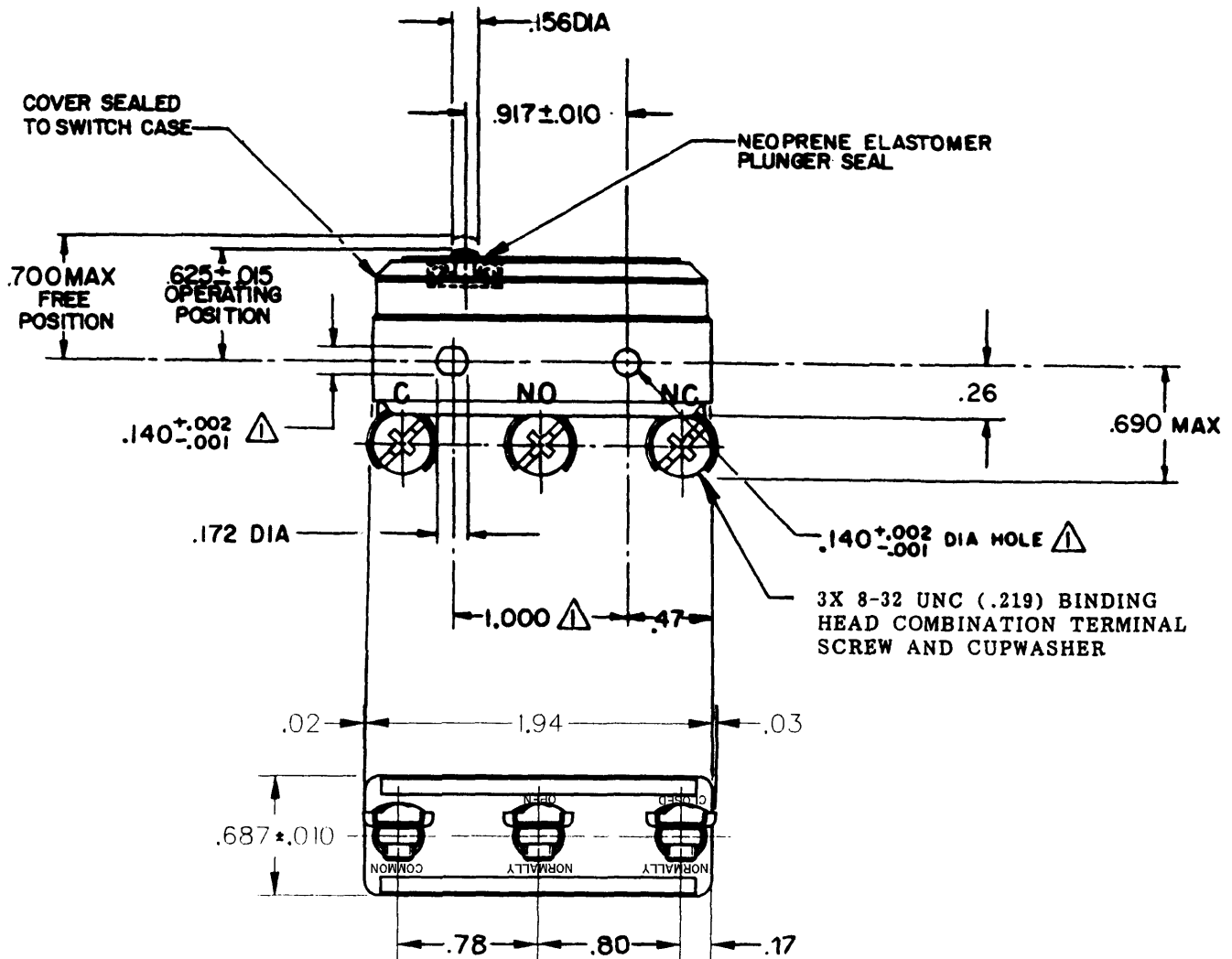
17-1-88

88 FEB 15

RASTER

FO-52848

DRAWN



NOTE-

- △ - MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF .139 MAX DIA ON 1.000 ± .002 CENTERS
- 2 - SEALED CONSTRUCTION PROVIDES SPLASH RESISTANCE

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.

CHARACTERISTICS

OPERATING FORCE-----7-12 OZ
DIFFERENTIAL FORCE-----1/2-1 1/4 OZ

DIFFERENTIAL TRAVEL-----.001 MAX
OVERTRAVEL-----.005 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT S P D T

L103

15A 125, 250 OR 480 VAC
1/8HP 125 VAC, 1/4HP 250 VAC

L288
L299
L306



16A 250V ~ T85 5E4

SCALE FULL

DO NOT SCALE PRINT

UNLESS OTHERWISE NOTED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE

ONE PLACE (.01) ± .020
TWO PLACE (.001) ± .015
THREE PLACE (.0001) ± .005
ANGLES ±

WEIGHT .074 LB

MICRO SWITCH

FREEPORT ILLINOIS, U.S.A.
A DIVISION OF HONEYWELL

FED. MFG. CODE 91920

SWITCH-BASIC

CATALOG LISTING

BZ-R55514-P4

REPLACES X86616-BZ

RELEASE NC. PR-16221

BZ-R55514-P4

DRAWING
NUMBER

5

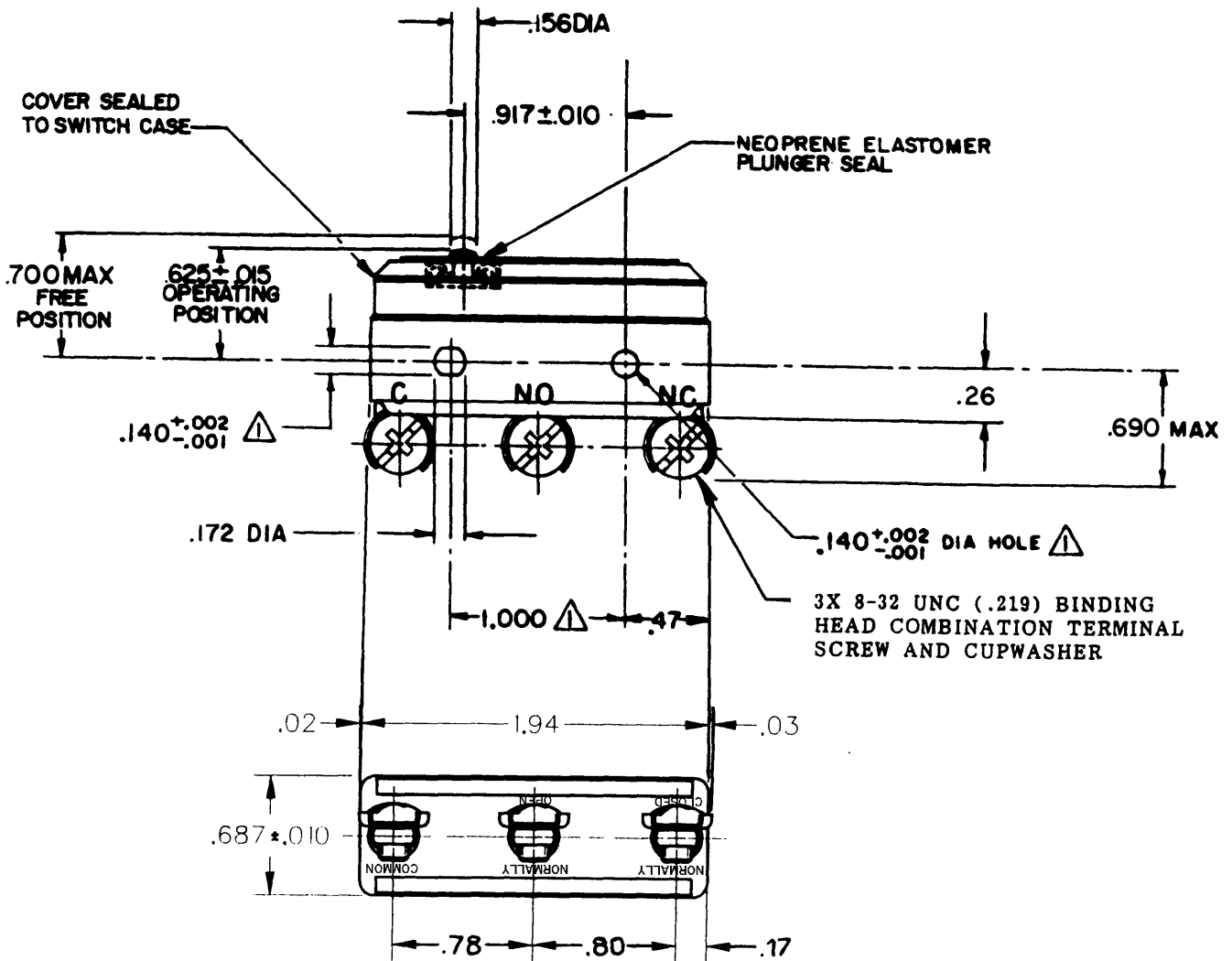
ISSUE

CHECK

REVISIONS

A	CO67209	J A P	3 MAY 90
B	CO-75367B	J A P	20 OCT 93
C	CO-75367B	K D R	3 MAR 94
D	CO-77863	G J W	2 MAY 96

CHECK



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- 2 - SEALED CONSTRUCTION PROVIDES SPLASH RESISTANCE

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CHARACTERISTICS

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DIFFERENTIAL FORCE-----1/2-1 1/4 OZ
DIFFERENTIAL TRAVEL-----0.001 MAX
OVERTRAVEL-----0.005 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
S P D T

L103
15A 125, 250 OR 480 VAC
1/8 HP 125 VAC, 1/4 HP 250 VAC



SCALE FULL

DO NOT SCALE PRINT

UNLESS OTHERWISE NOTED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE
ONE PLACE (.01) ± .030
TWO PLACE (.001) ± .015
THREE PLACE (.0001) ± .005
ANGLES ±

WEIGHT .074 LB

FORMTEK

FO-52848

DRAWN

J A P 15 FEB 88