

MICRO SWITCH

A DIVISION OF MINNEAPOLIS-HONEYWELL REGULATOR COMPANY

MINNEAPOLIS, MINN.

FED. MFR. CODE 91929

**ASSEMBLY-
PUSHBUTTON SWITCH**

CATALOG LISTING

2PB341-T

S

2PB341-T

PAGE 1 OF 1

MDRAWING
NUMBERISSUE
10

REPLACES

SR 10297

29 OCT 98

JAF

CHECK

REVISIONS

A

MADE

MPS

M B F

17 APR 62

B

SR 10297

OMW

25 MAY 62

C

CO 18371

M B F

31 DEC 63

D

CO 31782

O B W

16 MAR 73

E

CO 73466

K A G

28 SEP 92

F

CO 76727

WES

9 NOV 93

G

CO 93593

P P F

29 OCT 98

DAW

CHECK

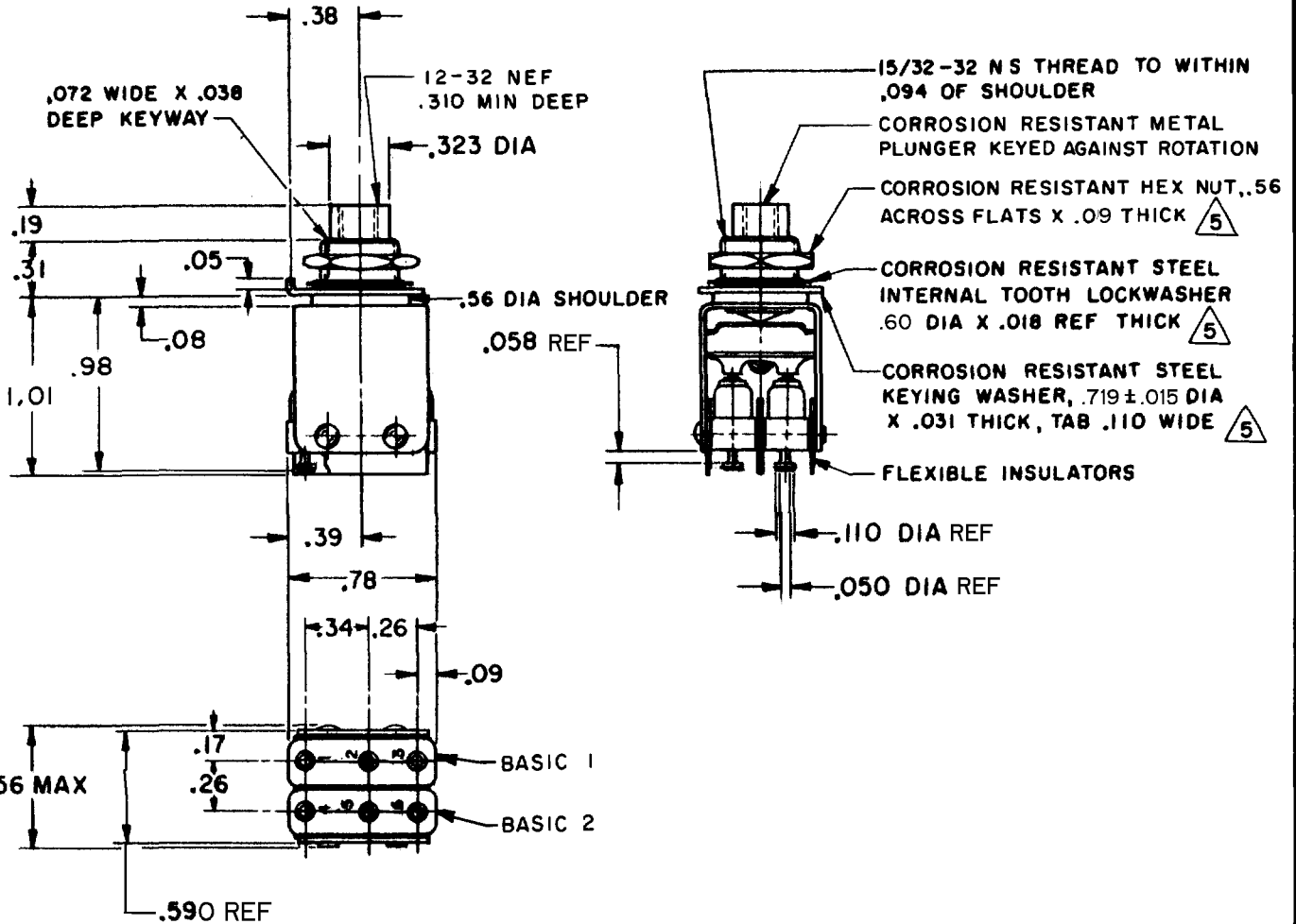
17 APR 62

M B F

17 APR 62

DRAWN

FO-30378

**NOTES**

- ① 1 - UNIT INCLUDES CATALOG LISTING 22SM TYPE BASIC SWITCH (2)
2 - TERMINALS ARE PLATED FOR SOLDERING
3 - SWITCHES DO NOT NECESSARILY OPERATE SIMULTANEOUSLY
4 - BASIC SWITCHES HAVE 24K SOLID GOLD CONTACTS
⑤ MOUNTING HARDWARE FURNISHED UNASSEMBLED

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CHARACTERISTICS

OPERATING FORCE ——— 50 OZ MAX

TOTAL TRAVEL ——— .150 MAX

PRETRAVEL ——— .010 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT

D P D T

BREAK DISTANCE

.010 MIN

30 VOLTS DC RATING

INDUCTIVE ——— SEA LEVEL ——— 1/2 AMP

50,000 FT ——— 1/2 AMP

RESISTIVE ——— SEA LEVEL ——— 1 AMP

50,000 FT ——— 1 AMP

MAXIMUM INRUSH ——— 2 AMP

SCALE FULL

DO NOT SCALE PRINT

UNLESS OTHERWISE
SPECIFIED

DIMENSIONS ARE IN INCHES

TOLERANCES ARE:

ONE PLACE (.0) ± .030

TWO PLACE (.00) ± .015

THREE PLACE (.000) ± .005

ANGLES ±

WEIGHT