

HONEYWELL PART NUMBER
1SX26-C
PRODUCT CODE VDA2601

REV	DOCUMENT	CHANGED BY	CHECK
5	0038446	KVB 20MAY08	BLR

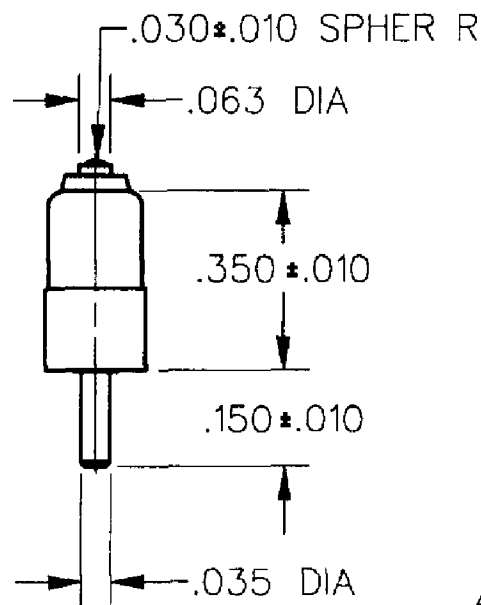
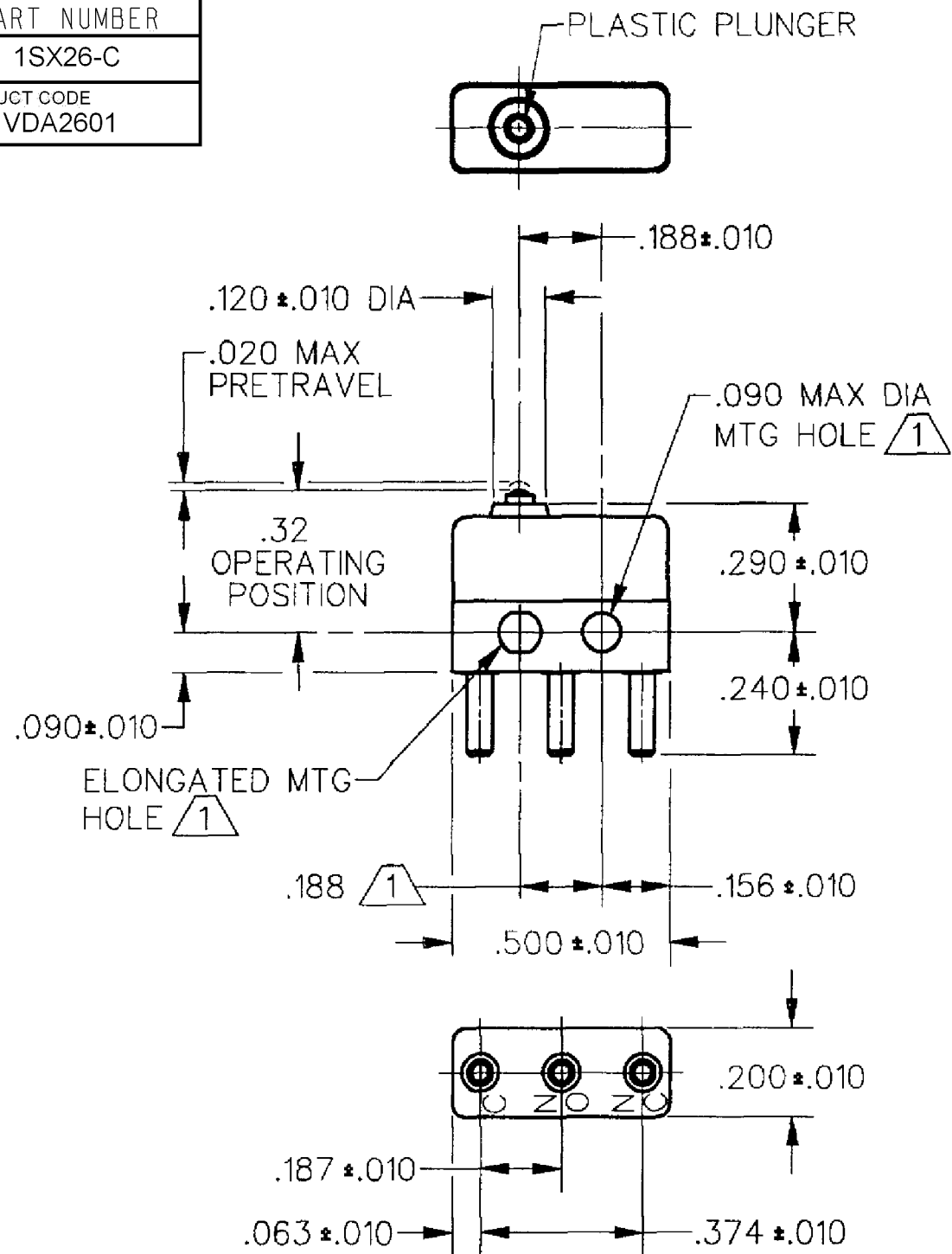
B

A

A

B

A



- NOTES
- 1 MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF .087 MAX DIA ON .188 ±.002 CENTERS
 - 2 - TERMINALS ARE PLATED FOR SOLDERING
 - 3 - SWITCH WILL WITHSTAND TEMPERATURE OF 250°F
 - 4 - SORT SWITCHES INTO GROUPS BY OPERATING POSITION. EACH GROUP SHALL CONSIST OF .003 INCREMENTS AS FOLLOWS: (A=.305-.308, B=.308-.311, C=.311-.314.....J=.332-.335) GROUPS MAY OVERLAP BY .001 DUE TO VARIATION IN SWITCH AND MEASURING DEVICES. GROUPS WILL VARY IN SIZE

RELEASE NO. PR-17365

REPLACES -

CHARACTERISTICS

OPERATING FORCE - - - - 5 OZ MAX

RELEASE FORCE - - - - - 1 OZ MIN

DIFFERENTIAL TRAVEL - - - .005 MAX

OVERTRAVEL - - - - - .004 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
SPDT

28 VOLTS DC RATING

	SEA LEVEL	50,000 FT
INDUCTIVE	4 AMP	2.5 AMP
RESISTIVE	7 AMP	7 AMP

MAXIMUM INRUSH 24 AMP

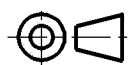
KEMA, CE	7A 250V~ T125 5E4	CE
UL, CSA	7A 250 VAC	UL BRAND L7

DESIGN UNITS: INCH

TOLERANCES UNLESS NOTED:

NO PLACE	X	±
ONE PLACE	.X	±
TWO PLACE	.XX	±
THREE PLACE	.XXX	±
FOUR PLACE	.XXXX	±
ANGLES		±

THIRD ANGLE PROJECTION



DRAWN

SPK

30NOV07

CHECK

RJ

30NOV07

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INTERPRET PER ANSI Y14.5M-1982 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY

RASTER

Honeywell

TITLE

SWITCH - BASIC

SIZE

B

TYPE

I

DRAWING NAME

1SX26-C

REV

5

SCALE

-

WEIGHT:.003 LB MAX

SHEET 1 OF 1