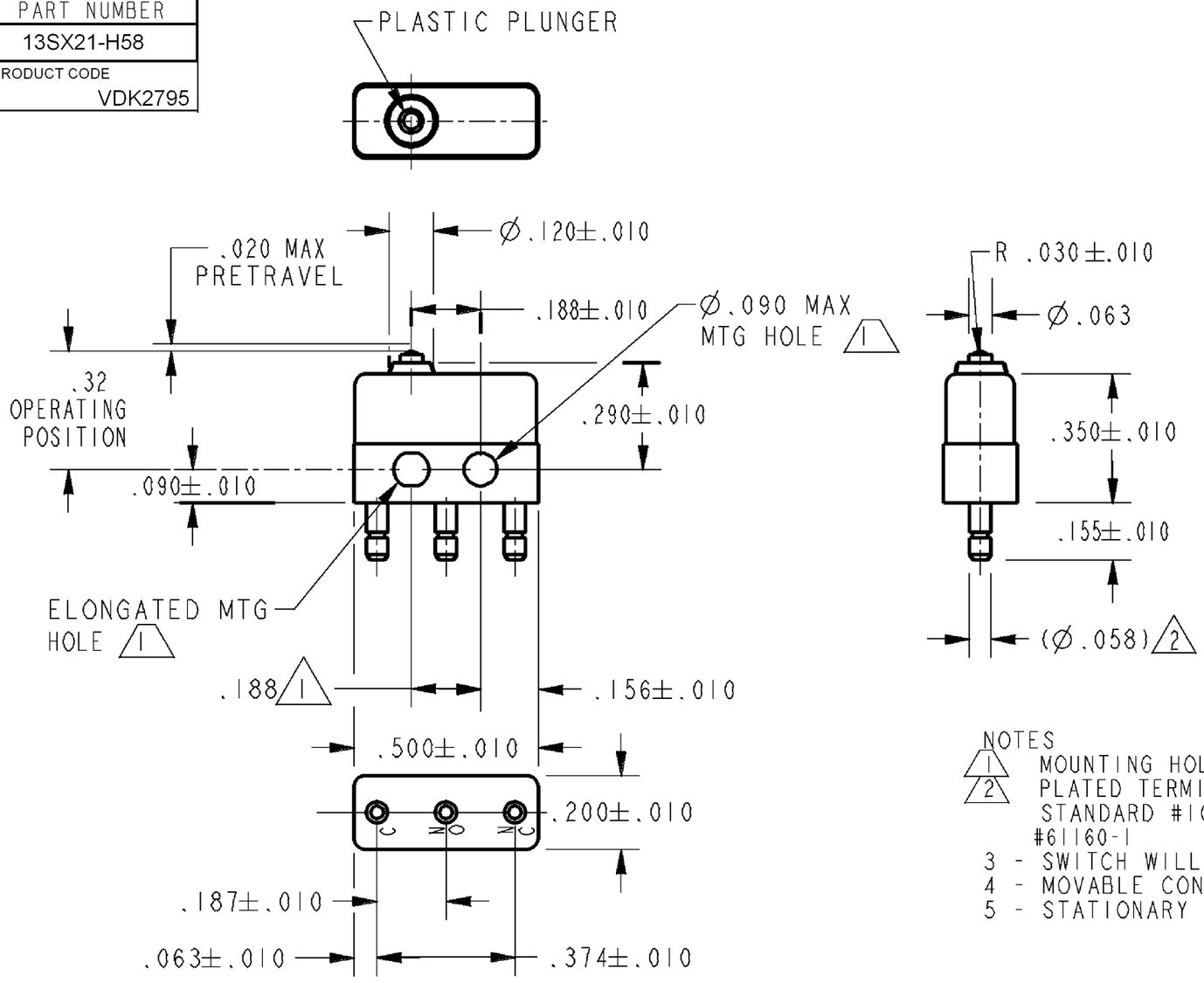
FO-55111-A

REV	DOCUMENT	CHANGED BY	CHECK
12	0038449	VS 28APR08	BLR

HONEYWELL PART NUMBER
13SX21-H58
PRODUCT CODE
VDK2795



NOTES
1 MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF Ø.087 MAX ON .188±.002 CENTERS
2 PLATED TERMINALS WILL ACCEPT "AMP INC" Ø.058 PIN RECEPTACLES. FOR UL STANDARD #1054 REQUIREMENTS, MICRO SWITCH SUGGESTS "AMP INC" RECEPTACLE #61160-1
3 - SWITCH WILL WITHSTAND TEMPERATURE OF 250°F
4 - MOVABLE CONTACT MATERIAL: 24K SOLID GOLD OVERLAY
5 - STATIONARY CONTACT MATERIAL: GOLD ALLOY

RELEASE NO. PR-5056
REPLACES -

CHARACTERISTICS	
OPERATING FORCE	2.5 - 5 OZ
RELEASE FORCE	1 OZ MIN
DIFFERENTIAL TRAVEL	.002 MAX
OVERTRAVEL	.004 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
SPDT

30 VOLTS DC RATING

	SEA LEVEL	50,000 FT
INDUCTIVE	1/2 AMP	1/2 AMP
RESISTIVE	1 AMP	1 AMP

MAXIMUM INRUSH 2 AMP

APPROVALS			
	KEMA, CE	1A, 250V ~T125 25E3	
	UL, CSA	1A, 125 VAC	BRAND L22

DESIGN UNITS: INCH
TOLERANCES UNLESS NOTED:

NO PLACE	X	±	
ONE PLACE	.X	±	0.030
TWO PLACE	.XX	±	0.015
THREE PLACE	.XXX	±	0.005
FOUR PLACE	.XXXX	±	
ANGLES		±	

THIRD ANGLE PROJECTION

DRAWN	VK	15 FEB 08
CHECK	RJ	15 FEB 08

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

RASTER

Honeywell

TITLE
SWITCH - BASIC

SIZE	TYPE	DRAWING NAME	REV
B	1	13SX21-H58	12

SCALE - WEIGHT .003 LB MAX SHEET 1 OF 1

Unikeyic Electronics

Global Electronic Components Distributor

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Honeywell:

11TS15-1 26PCFFS2G SSCDLNN001PDAA5 SSCDRRV100MGSA3 26PC05SMT
ABP2MDAN004ND2B3XX LSZ51B 163PC01D75 364X5K HSCMRND030PD3A3 HSCMRNN100PASA3
SDX005IND4 SSCMANN006BGAA3 19C010PG2K 9301201 SSCDRNN100PG2A5 SSCDRRN001PD2A5
ABP2LNNT400KA2A3XX LSR1A SSCDRRN005PD2A3 SSCMRRT100MD7A3 AWM5104VN
HSCMLNN100PASA3 SS41 19C005PG3K SSCDRNT1.6BAAA3 SSCMRRN015PDSA3 40PC006G2A
SSCMNNN030PA2A3 SSCSSND100PA2A3