

914CE16-3

M

DRAWING
 NUMBER

X 2

ISSUE

3

RELEASE NO. PR-6431-T REPLACES

CHECK

REVISIONS

A	CO	51267
5	TSK	APR 82
A	CO	51367
6	TSK	APR 82
B	CO	59783
3	CJH	JUL 86

CHECK

22 JUNE 78

C E B

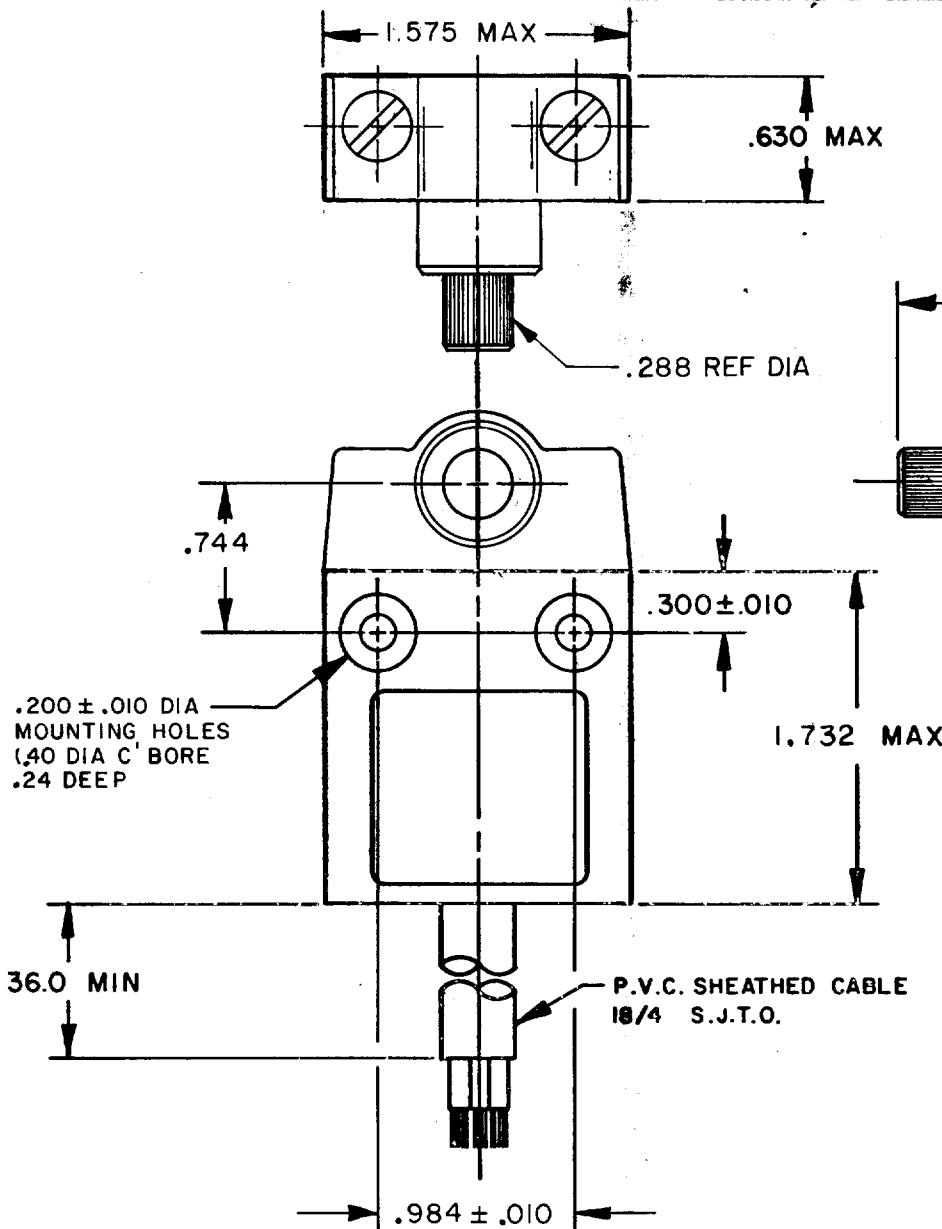
77

28 APR

J A L

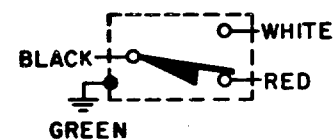
FO-52846-A

DRAWN



NOTE -

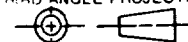
- 1 - ZINC HOUSING FINISHED WITH GRAY PAINT
- 2 - SWITCH WILL ACTUATE IN BOTH DIRECTIONS



CIRCUIT DIAGRAM

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.

THIRD ANGLE PROJECTION



CHARACTERISTICS	
OPERATING FORCE	--- 3 IN. LB MAX
RELEASE FORCE	----- 10 IN. OZ MAX
PRETRAVEL	----- 30° MAX
DIFFERENTIAL TRAVEL	--- 3° MAX
OVERTRAVEL	----- 40° MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
S P D T

5A - 125 OR 250 VAC
 1/10HP - 125 OR 250 VAC



SCALE **FULL**

DO NOT SCALE PRINT

TOLERANCES
 APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE ±

	DIM. in	TOL. mm/in	DIM. in	TOL. mm/in
NO PLACES	X	1/64	X	0.01/03
ONE PLACE	X,X	0.01/016	X,X	0.01/016
TWO PLACES	X,X,X	0.001/008	X,X,X	0.001/008
THREE PLACES	X,X,X,X		X,X,X,X	
ANGLES				

DESIGN UNITS ☐ METRIC

☒ US CUSTOMARY

WEIGHT