

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

SWITCH-BASIC

CATALOG LISTING

YE-2RV248-D6

LISTING
YE-2RV248-D6

CATALOG LISTING

W

6
ISSUE

REVISIONS

A	C080986
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JALA
11 JUN 95

B	C092958
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J A S
15 MAY 98

C	0000831
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CSL
10 JUL 03

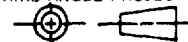
10 000 000	

NOTES

- 1 MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF .139 MAX DIA ON
1.000±.002 CENTERS
- 2 - LEVER (1), AND PIN (1) FURNISHED UNASSEMBLED
- 3 - SWITCH WILL WITHSTAND TEMPERATURE OF 250°F

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THIRD ANGLE PROJECTION



CHARACTERISTICS

OPERATING FORCE-----|5-2| OZ

RELEASE FORCE-----10-14 OZ

PRETRAVEL-----050 MAX

DIFFERENTIAL TRAVEL-----0020-0075

OVERTRAVEL-----010 MIN

ELECTRICAL DATA

CONTACT ARRANGEMENT
S P N O

25A 125, 250 480 VAC
1 HP 125 VAC, 2 HP 250 OR 480 VAC
PILOT DUTY
750 VA 480 VAC, MAX
60/75°C (Cu)  51

SCALE FULL

DO NOT SCALE PRINT

TOLERANCES

APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE $\pm$

	DM.	TOL.	DM.	TOL.
	mm	mm/in	in	mm/in
NO PLACES	X	1/64		
ONE PLACE	X, X	0.4/0.016	X, X	0.8/0.032
TWO PLACES	X, XX		X, XX	0.36/0.018
THREE PLACES		0.18/0.009	X, XXX	0.13/0.008

SYNOPSIS: The authors present a new metric for the evaluation of the performance of a classification model. The metric is based on the concept of the "distance" between the predicted and actual class labels. The metric is defined as the average of the distances between the predicted and actual class labels for all instances in the dataset. The authors show that this metric is a good measure of the performance of a classification model, and that it is more robust to noise than other metrics. The authors also show that this metric can be used to compare the performance of different classification models. The authors conclude that this metric is a useful tool for the evaluation of the performance of a classification model.

US CUSTOMARY

WEIGHT

RASTER

DRAWN

CHECK

N 84

31.

3

84 CH

30 JAN 1964

JAS

Mouser Electronics

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