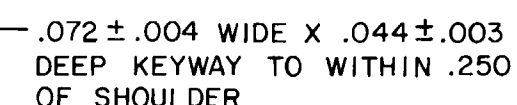
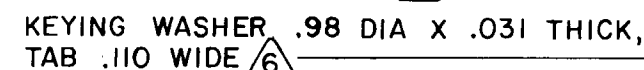
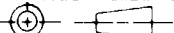


FED. MFG. CODE 91929

CATALOG LISTING
12HR11-R

1 ALL EXPOSED PARTS ARE CORROSION RESISTANT OR SUITABLY
PLATED TO WITHSTAND CORROSION
2 SWITCH SEALED PER MIL-S-8805 SYMBOL 5 SWITCH CHAMBER.
WATERTIGHT TEST NOT APPLICABLE
3 CIRCUIT DIAGRAM PERMANENTLY MARKED ON SWITCH HOUSING
4 RECEPTACLE PIN IDENTIFICATION IS SHOWN ON CIRCUIT DIAGRAM
5 SWITCH WILL OPERATE SATISFACTORILY IN TEMPERATURES FROM
-85°F TO +400°F
6 HARDWARE MAY BE PACKAGED UNASSEMBLED PER MIL-S-8805



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 		SCALE FULL	
CHARACTERISTICS		ELECTRICAL DATA		DO NOT SCALE PRINT	
OPERATING FORCE ——— 6-12 LB		CONTACT ARRANGEMENT		TOLERANCES	
FULL OVERTRAVEL FORCE — 35 LB MAX		S P N O (1)		APPLY TO DESIGN UNITS. CONVERSIONS ARE ONLY FOR REFERENCE. UNLESS NOTED, TOLERANCES ARE :	
RELEASE FORCE ——— 5 LB MIN		28 VDC SEA LEVEL		28 VDC 50,000 FT	
PRETRAVEL ——— .050 MAX		RES		DIM. TOL. DIM. TOL.	
DIFFERENTIAL TRAVEL — .015 MAX		IND		mm mm/in in mm/in	
OVERTRAVEL ——— .250 MIN				NO PLACES .X .1/64 ONE PLACE .X .X .04/316 TWO PLACES .X .XX .01/1006 THREE PLACES .X .XX ANGLES .X .XX SIMETRIC US CUSTOMARY	
				DESIGN UNITS ☐ ☒	
				HAW MATERIAL—COMMERCIAL STANDARD MICRO SWITCH STANDARDS APPLY	
				DIMENSIONS ARE TO BE MET BEFORE PROTECTIVE COATINGS ARE APPLIED	
				WEIGHT 6 OZ APPROX	

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