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	LOC DIST REVISIONS   AD OO P LTR DESCRIPTION DATE DWN APVD   B3 REVISED PER ECO-14-002693 01MAR2014 NK RH	
	<u>SPECIFICATIONS:</u> BREAK-BEFORE-MAKE	
	MATERIAL: SLIDER, GLASS FILLED NYLON, UL94-HB, BLACK. BASE, GLASS FILLED PBT, BLUE. COVER, GLASSED FILLED PBT, BLUE. SLIDE PLATE, STAINLESS STEEL. ACTUATOR, PPS, BLACK. ROCKER CONTACT(GOLD), COPPER ALLOY, GOLD OVER NICKEL PLATING. ROCKER CONTACT(SILVER), COPPER ALLOY PLUS COINED SILVER. FIXED CONTACT/TERMINAL (GOLD), COPPER ALLOY, GOLD OVER NICKEL PLATE. FIXED CONTACT/TERMINAL(SILVER), COPPER ALLOY PLUS COINED SILVER, GOLD OVER NICKEL PLATE.	D
EVER IS DEPENDING ON ELECTED	ELECTRICAL: CONTACT RATING(SILVER)-3A@115V AC OR 1.5A@230V AC CONTACT RATING(GOLD)4VA MAX@20V DC OR PEAK AC INITIAL CONTACT RESISTANCE-20 MILLIOHMS MAX. INSULATION RESISTANCE-1,000 MEGOHMS MIN @ 500V DC DIELECTRIC STRENGTH- 500 V RMS @ SEA LEVEL. LIFE EXPECTANCY- 30,000 OPERATIONS.	С
	MECHANICAL: OPERATING FORCE- 600+/-300 GRAMS. TRAVEL120	
	ENVIRONMENTAL: OPERATING TEMPERATURE20°C TO +65°C STORAGE TEMPERATURE40°C TO +100°C SOLDER HEAT RESISTANCE- PER 109-202 CONDITION B. SOLDERABILITY PER EIA 364-52, CLASS 2, CATAGORY 1.	
$\sqrt{1}$	DATE CODE MARKING YYMM (YEAR, MONTH).	4-1437580-1
		В
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THIS DRAWING IS A DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED: APVD 24DEC80 NAME	A
	0 PLC   ± -   -   SLIDE SWITCH DP & DPRA     1 PLC   ± -   -   -     2 PLC   ± 0.25[.010]   -   -     3 PLC   ± -   -   -     4 PLC   ± -   -   -     FINISH   WEIGHT   -   A2   00779   C=4-1437580-1   -	
_	CUSTOMER DRAWING	

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