

MATERIAL:

ROCKER KNOB— Polyester — Red

HOUSING— Polyester — Black

TERMINAL/STATIONARY/MOVING CONTACT— Copper alloy,
and/or copper alloy silver plated.

SPRING— music wire

PLUNGER— plated steel

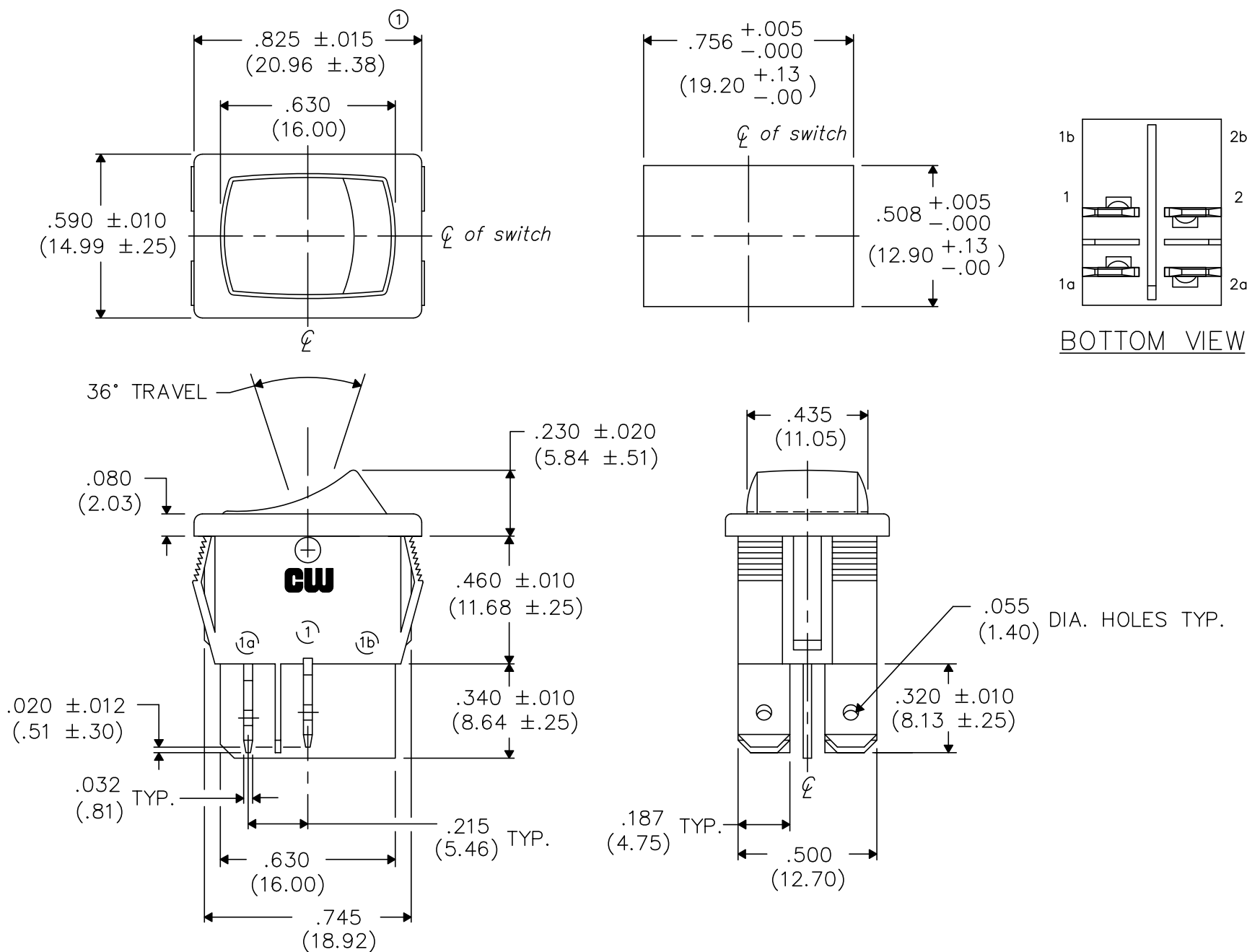
Endurance— 100,000 cycles, no load, minimum
25,000 cycles at rated load minimum up to 16A
125 VAC
10,000 cycles at rated load minimum at 16A
250 VAC

Contact Resistance— less than .01 Ohm at 10 mA (initial)
Operating Temperature— 105° C maximum
High Voltage Dielectric Withstanding Voltage— 2,500 V,
60 Hz for 1 minute between mounting
surface and circuit connections

HUMIDITY– Insulation resistance $> 10^3$ MOhms after 100 hours at 95% R.H. and 50° C followed by 1 hour dry at ambient room conditions

16A 125-250VAC , 10A 14V (T)
3/4 H.P. 125-250VAC , 3A 125V (L)
10(4) 250 $\sim \mu$

LISTING AGENCIES—



1		2		3		4		5		6		7		8		9		10		
FORM-B3	REVISIONS	0														PDF File Made	 Southampton, Pa. 18966		Title: ROCKER SWIDGET ASSEMBLY (POP IN), W/BARR.S D.P.—S.T.	
		<u>TOLERANCES UNLESS OTHERWISE SPECIFIED</u>																		
		2 Place Decimal ±.010 3 Place Decimal ±.005 Angles ±1°															METRIC 1 Place Dec. ±.25mm 2 Place Dec. ±.13mm			
		Made for: CW IND.															Division:			
		Drawn by: DGW 8-24-2000															SWITCH			
		Checked by: GG 8-28-00															Dwg. No.			
Approval: BF 8-28-00		GRSV-4021-0004																		