

PANEL PIERCING DIMENSIONS IN INCHES (MILLIMETERS) DO NOT SCALE DRAWING Dwg. No. GRS-4011-0000						MATERIAL: ROCKER KNOB- Nylon 94V-2 HOUSING- Nylon 94V-2 TERMINAL/STATIONARY/MOVING CONTACT- Copper alloy, and/or copper alloy clear chromate plated. SPRING- music wire PLUNGER- plated steel PERFORMANCE STANDARDS- ① Endurance- 100,000 cycles, no load, minimum 25,000 cycles at rated load minimum up to 13A 125 VAC 10,000 cycles at rated load minimum at 13A 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 > 10³ MOhms after 100 hours at 95% R.H. and 50° C followed by 1 hour dry at ambient room conditions ELECTRICAL RATING- 13A 125 VAC , 10A 250 VAC 1/2 H.P. 125-250 VAC 5A 14V(T) LISTING AGENCIES-									
12345678910															
REVISIONS RELEASED: DGW 7-26-00 AUL 26 2000 13A WAS 16A IN TWO PLACES IN ENDURANCE NOTES. DGW 10-31-2000 At 11-1-00 cw INDUSTRIES Southampton, Pa. 18966 TOLERANCES UNLESS OTHERWISE SPECIFIED <table border="1" style="width:100%; font-size: small;"> <tr> <td>2 Place Decimal ±.010</td> <td>METRIC</td> </tr> <tr> <td>3 Place Decimal ±.005</td> <td>1 Place Dec. ±.25mm</td> </tr> <tr> <td>Angles ±1°</td> <td>2 Place Dec. ±.13mm</td> </tr> </table> Made for: CW IND. Drawn by: DGW 7-26-00 Checked by: G. Guld 7-26-00 Approval: <i>[Signature]</i> 7-26-00 Title: ROCKER SWIDGET ASSEMBLY (POP IN) S.P.- S.T. Division: SWITCH Dwg. No. GRS-4011-0000										2 Place Decimal ±.010	METRIC	3 Place Decimal ±.005	1 Place Dec. ±.25mm	Angles ±1°	2 Place Dec. ±.13mm
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MASTER