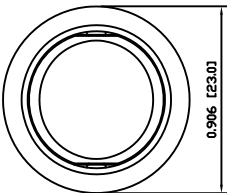
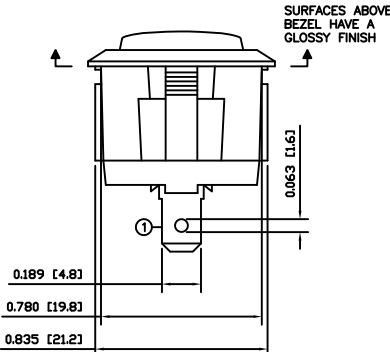
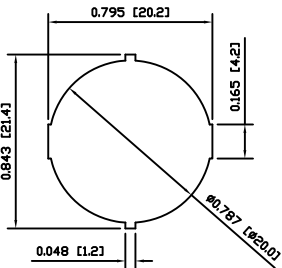
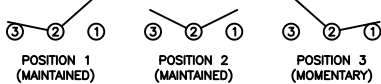
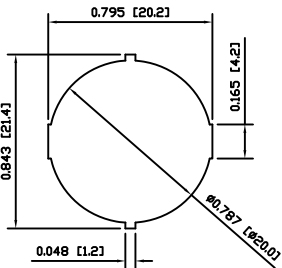
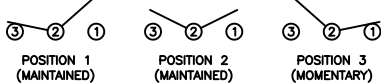
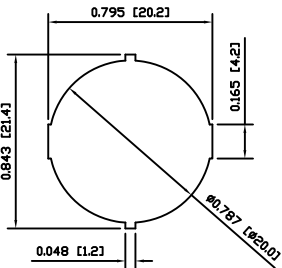
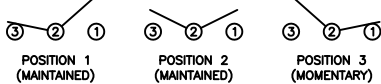
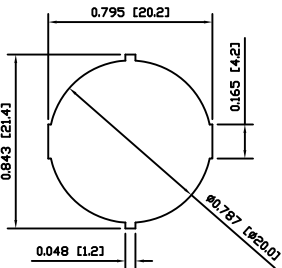
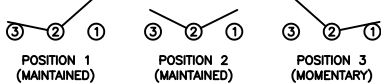


1		2		3		4		5		6		7		8															
SHEET 1 OF 1												SCHEMATIC				SPECIFICATIONS													
												FUNCTION: 1P2T ON-OFF-(ON)																	
												RATINGS: ANSI/UL 1054 and CAN/CSA C22.2 No. 55 (E194579): 10A 125VAC [UR, cUR] NOM-003-SCFI-2000 (200801C11357): 10A 125V~ [NOM] 6A 250V~ [NOM] EN 61058-1:2002+A2 (SE/09138-2): 6(2)A 250V~ 1E4 μ T125/55 [ENEC14]																	
												CONTACT RESISTANCE: Initial: 35m Ω Max. at 50VAC																	
												INSULATION RESISTANCE: 100M Ω Min. at 500VAC																	
												DIELECTRIC STRENGTH: 1,500VAC For 1 Minute																	
												ELECTRICAL LIFE: 6,000 Cycles [UR, cUR, NOM] 10,000 Cycles [ENEC14]																	
												TEMPERATURE: Operating: -20°C to 105°C [UR, cUR, NOM] Operating: -20°C to 125°C [ENEC14]																	
												APPROVALS: 																	
												COLORS AND MARKINGS				MATERIALS													
												BODY: Black				BODY: Polyamide 6/6 (PA66), UL94 V-2													
												ACTUATOR: Black				ACTUATOR: Polyamide 6/6 (PA66), UL94 V-2													
												MARKINGS: None				SPRING: Steel													
												MARKING COLOR: None				SPRING HOLDER: Brass													
												PLUNGER: Polyamide 6/6 (PA66), UL94 V-2																	
												MOBILE CONTACT: Silver Plated Copper																	
												CONTACT PADS: Silver Alloy Clad Copper (AgSnO2In203(10)/Cu)																	
												TERMINALS: Silver Plated Copper																	
ACTUATOR A 08/06/30 CAB		BODY A 08/06/30 CAB		COLORS A 08/06/30 CAB		MATERIALS A 08/06/30 CAB		SPECIFICATIONS B 10/04/28 CAB		REFERENCE REV. DATE BY		THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED		E 23471 07/24/18 MJR		DIMENSIONS INCHES [MILLIMETERS]		GENERAL TOLERANCES ±0.008 [±0.2] / ±1°		SCALE DRAWING NOT TO SCALE		PROJECTION		ITEM NUMBER 38-RRG31C31100		DATE MAY 6, 2011		REVISION E	
1		2		3		4		5		6		7		8															