

Coil Data		Contact Data						
Nominal Voltage	18 - 30 VDC	Arrangement Rating Resistive Inductive Motor Lamp Rupture Mechanical Voltage Drop Contact Resistance Timing Release Transfer Bounce Mechanical Data Weight Specifications IAW	Main			Auxiliary		
Pickup	18VDC max		6PDT NO			6PST NO - 6PST NC		
Dropout	7 - 1 VDC		Life (cycles)	28VDC (amps)	208VAC amps	Life (cycles)	28VDC (amps)	115VAC amps
Coil Resistance	-		50,000	-	250	50,000	6	6
Coil Current	1.5a max @ 25°C		50,000	-	250	50,000	6	6
Suppression	-		-	-	-	-	-	-
Duty	Continuous		-	-	-	50,000	3	3
Electrical Data			-	-	1750	-	-	-
Insulation Resistance	≥100MQ @ 500VDC min		100,000	-	-	-	-	-
Dielectric Strength (sea level)			125mV					
Contacts to Ground	1500Vrms							
Between contacts	1500Vrms							
Coil to Ground	1050Vrms							
Environmental								
Temperature range	-65°F to +160°F							
Altitude	-							
Shock	-							
Vibration, sinusoidal	-	7 lb. 8 oz.						
		Qualification testing to Lockheed 695795						