

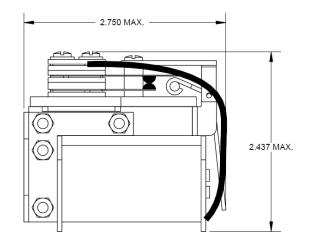
## TLAC-1389, Relay, Electromagnetic NSN: 5945-00-237-1237

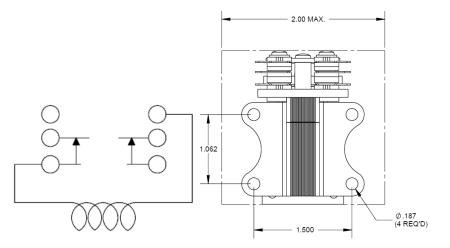


## Actual product may differ from image shown.

## Product Overview:

- Used in conjunction with lamps for remote service detection
- Contact NPAS for specific needs and customizable options.





## **Performance Specifications**

	Contact Data							
Nominal Voltage	115VAC		Main			Auxiliary		
Pickup	.45a max with 50 Watt Lamp	Arrangement	DPST, N.C.			N/A		
Dropout	-	Rating	Life (cycles)	28VDC (amps)	115VAC (amps)	Life (cycles)	28VDC (amps)	115VAC (amps)
Coil Resistance	-	Resistive	-	-	-	-	-	-
Coil Current	.45a max with 50 Watt Lamp	Inductive	-	-	-	-	-	-
Suppression	-	Motor	-	-	-	-	-	-
Duty	-	Lamp	50,000	-	.84	-	-	-
	Electrical Data	Rupture	-	-	-	-	-	-
Insulation Resistar	ce ≥100MΩ @ 1000VDC min	Mechanical	100,000	-	-	-	-	-
Dielectric Strength (sea level)		Voltage Drop	-					
Contacts to Groun	d 1250Vrms	Contact Resistance	-					
Between contacts	1250Vrms	Timing	-					
Coil to Ground	1250Vrms	Release	-					
Environmental		Transfer	-					
Temperature rang	e <mark>-</mark>	Bounce	-					
Altitude	-	Mechanical Data						
Shock	-	Weight	-					
Vibration, sinusoid	al -	Specifications IAW	Meets materials and workmanship requirements of MIL-PRF-5757					