

**Specification Status: RELEASED**

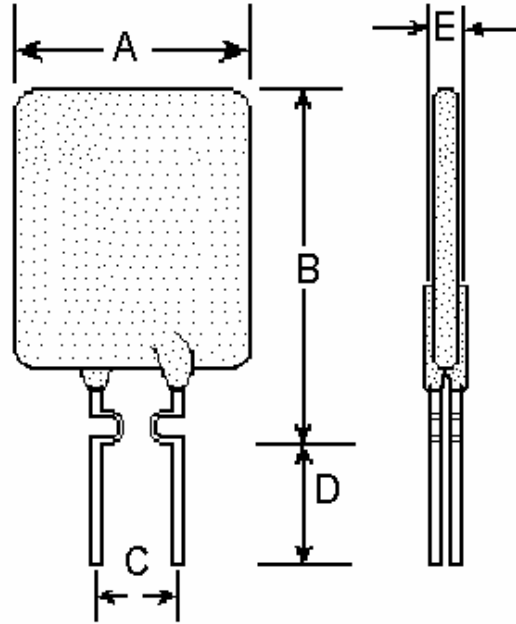
**Electrical Rating**  
**Voltage: 16V<sub>DC</sub> MAX**  
**Current: 40A MAX**

Insulating Material:  
Cured, Flame Retardant Epoxy Polymer  
meets UL 94 V-O Requirements

Lead Material:  
24 AWG Tin Plated Copper Clad Steel

**Marking:**

- Manufacturer's Mark and Voltage  
XX
- Part Identification  
RF 135
- Lot Identification (can be on back)  
□□□□



**TABLE I. DIMENSIONS:**

	A		B		C		D		E	
	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
mm:	--	8.9	--	13.5	4.3	5.8	7.6	--	--	3.0
in*:	--	(0.35)	--	(0.53)	(0.17)	(0.23)	(0.30)	--	--	(0.12)

\*Rounded off approximation

**TABLE II. PERFORMANCE RATINGS :**

I HOLD RATED CURRENT	CURRENT RATINGS		INITIAL RESISTANCE VALUES		ONE HOUR POST-TRIP RESISTANCE STANDARD TRIP	TIME TO TRIP @ 8A	TRIPPED-STATE POWER DISSIPATION
	AMPERES AT 20°C HOLD	AMPERES AT 20°C HOLD   TRIP	OHMS AT 20°C MIN	OHMS AT 20°C TYP			
1.35	1.35	2.70	0.04	0.06	0.12	4.5	0.8

Agency Recognitions:  
Reference Documents:  
Precedence:  
Effectivity:  
CAUTION:

UL, CSA, TUV recognized.  
PS300  
This specification takes precedence over documents referenced herein.  
Reference documents shall be the issue in effect on the date of invitation for bid.  
Operation beyond the rated voltage or current may result in rupture, electrical arcing or flame.

**Materials Information**

**ROHS Compliant**

**ELV Compliant**

**Pb-Free**

Directive 2002/95/EC Compliant

Directive 2000/53/EC Compliant

