

SEA&LAND ELECTRONIC CORP.

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Techfuse
PTC Devices
 Resettable Fuse

PRODUCT: R60-250
 DOCUMENT: QR0429
 ECN. NO.:
 REV LETTER:
 REV DATE: 2020/12/16
 PAGE NO.: 1 of 1

Specification Sheet

Insulating Material:
 meets UL94 V-0 Requirements

Lead-free,RoHS compliant

Lead Material:
 Tin plated copper, 20AWG (0.032"Dia)

Marking:

ChipFast Logo



- R60 - Radial type 60V
- 250 - hold current
- XXXY - Date code & Factory code

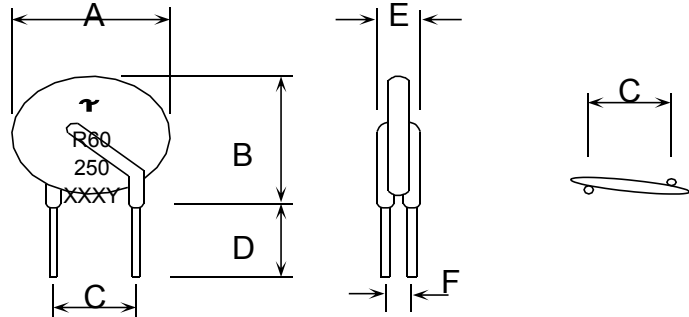


TABLE I. DIMENSIONS:

	A	B	C	D	E	F
	MAX	MAX	TYP	MIN	MAX	MAX
mm	21.3	26.4	10.2	7.6	3.1	1.7
in	0.84	1.04	0.40	0.30	0.12	0.07

TABLE II. PERFORMANCE RATINGS:

Model	V _{max} (Vdc)	I _{max} (A)	I _{hold} @25°C (A)	I _{trip} @25°C (A)	P _d Typ. (W)	Maximum Time		Resistance	
						To Trip		R _{imin} (Ω)	R _{1max} (Ω)
						Current (A)	Time (Sec)		
R60-250	60	40	2.50	5.00	2.50	12.50	15.6	0.040	0.130

Order information

Packing

R60	250	K or S	R or U	Model	Reel Q'ty	Bag Q'ty
Radial type 60 V	Hold Current (A)	K=Kink leads S=Straight leads	R= Tape & Reel U= Bulk packaged	R60-250	-	500

Tape & Reel packaging per EIA468-B stan

Recognition: UL/TÜV, approved.

E201504/E319079
R 50274672
2015/863/EU
EN14582

