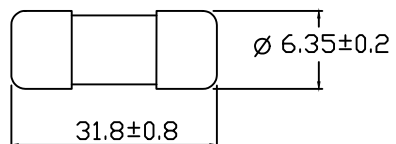


ø6.35x32(30) Glass Tube Fuse Series

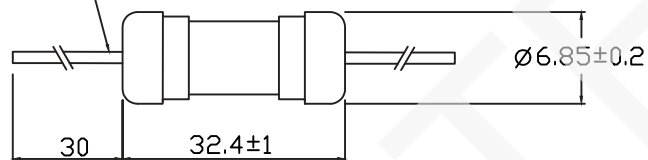
RHTEY049/050 Outer weld ø6.35x32(30) Glass Tube Fuse (Slow Blow) Series

RHTEY050

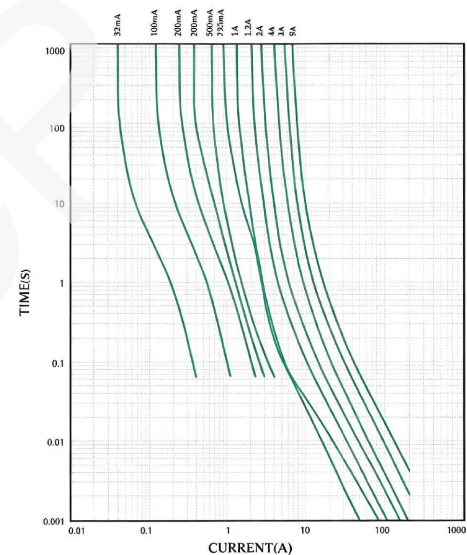


RHTEY049

0.8mm, <15A
1.0mm, ≥15A



I-T CHARACTERISTICS CURVE



ORDER INFORMATION

Product NO.: RHTEY049-XXXX

Lead Type: 049=With Lead 050=No Lead

Rated Current

ELECTRICAL CHARACTERISTICS

RATING	BLOWING Time
100%	4 Hours Min
135%	1 Hours Max
200%	5 sec Max



NINGBO RHT ELECTRONIC CO.,LTD

UNITS:mm

SHEET SIZE: A4

SCALE:---

DRWN BY PAN

FUSE GLASS TUBE 32MM ROHS

0~3

3~18

18~50

50~120

CHK'D BY FENG

THIRD ANGLE PROJECTION



RHTEY049&RHTEY050

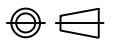
±0.12

±0.15

±0.3

±0.5

APPR BY ZHAN

	1	2	3	4	5	6	7	8	9
A									
B									
C									
D									
E									
F									
G	 NINGBO RHT ELECTRONIC CO.,LTD			UNITS:mm 0~3 3~18 18~50 50~120 ±0.12 ±0.15 ±0.3 ±0.5	SHEET SIZE: A4 18~50 50~120	SCALE:--- 18~50 50~120	DRWN BY PAN CHK'D BY FENG APPR BY ZHAN	FUSE GLASS TUBE 32MM ROHS THIRD ANGLE PROJECTION 	
	1	2	3	4	5	6	7	8	9

Part No.	Rated Current	Rated Voltage
RHTEY050-0100	100mA	125V/250V
RHTEY050-0125	125mA	125V/250V
RHTEY050-0150	150mA	125V/250V
RHTEY050-0160	160mA	125V/250V
RHTEY050-0200	200mA	125V/250V
RHTEY050-0250	250mA	125V/250V
RHTEY050-0300	300mA	125V/250V
RHTEY050-0315	315mA	125V/250V
RHTEY050-0350	350mA	125V/250V
RHTEY050-0400	400mA	125V/250V
RHTEY050-0500	500mA	125V/250V
RHTEY050-0600	600mA	125V/250V
RHTEY050-0700	700mA	125V/250V
RHTEY050-0750	750mA	125V/250V
RHTEY050-0800	800mA	125V/250V
RHTEY050-1000	1A	125V/250V
RHTEY050-1200	1.2A	125V/250V
RHTEY050-1250	1.25A	125V/250V
RHTEY050-1500	1.5A	125V/250V
RHTEY050-1600	1.6A	125V/250V
RHTEY050-1800	1.8A	125V/250V
RHTEY050-2000	2A	125V/250V
RHTEY050-2500	2.5A	125V/250V
RHTEY050-3000	3A	125V/250V
RHTEY050-3150	3.15A	125V/250V
RHTEY050-3500	3.5A	125V/250V
RHTEY050-4000	4A	125V/250V
RHTEY050-5000	5A	125V/250V
RHTEY050-6000	6A	125V/250V
RHTEY050-6300	6.3A	125V/250V
RHTEY050-7000	7A	125V/250V
RHTEY050-8000	8A	125V/250V
RHTEY050-10000	10A	125V/250V
RHTEY050-12000	12A	125V/250V
RHTEY050-15000	15A	125V/250V
RHTEY050-20000	20A	125V/250V
RHTEY050-25000	25A	125V/250V
RHTEY050-30000	30A	125V/250V

Part No.	Rated Current	Rated Voltage
RHTEY049-0100	100mA	125V/250V
RHTEY049-0125	125mA	125V/250V
RHTEY049-0150	150mA	125V/250V
RHTEY049-0160	160mA	125V/250V
RHTEY049-0200	200mA	125V/250V
RHTEY049-0250	250mA	125V/250V
RHTEY049-0300	300mA	125V/250V
RHTEY049-0315	315mA	125V/250V
RHTEY049-0350	350mA	125V/250V
RHTEY049-0400	400mA	125V/250V
RHTEY049-0500	500mA	125V/250V
RHTEY049-0600	600mA	125V/250V
RHTEY049-0700	700mA	125V/250V
RHTEY049-0750	750mA	125V/250V
RHTEY049-0800	800mA	125V/250V
RHTEY049-1000	1A	125V/250V
RHTEY049-1200	1.2A	125V/250V
RHTEY049-1250	1.25A	125V/250V
RHTEY049-1500	1.5A	125V/250V
RHTEY049-1600	1.6A	125V/250V
RHTEY049-1800	1.8A	125V/250V
RHTEY049-2000	2A	125V/250V
RHTEY049-2500	2.5A	125V/250V
RHTEY049-3000	3A	125V/250V
RHTEY049-3150	3.15A	125V/250V
RHTEY049-3500	3.5A	125V/250V
RHTEY049-4000	4A	125V/250V
RHTEY049-5000	5A	125V/250V
RHTEY049-6000	6A	125V/250V
RHTEY049-6300	6.3A	125V/250V
RHTEY049-7000	7A	125V/250V
RHTEY049-8000	8A	125V/250V
RHTEY049-10000	10A	125V/250V
RHTEY049-12000	12A	125V/250V
RHTEY049-15000	15A	125V/250V
RHTEY049-20000	20A	125V/250V
RHTEY049-25000	25A	125V/250V
RHTEY049-30000	30A	125V/250V

A

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