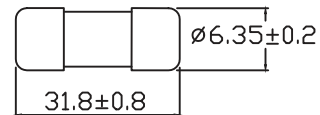


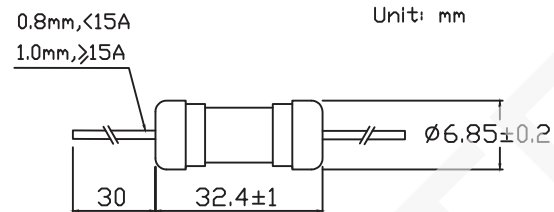
# Ø6.35x32(30) Glass Tube Fuse Series

RHTEY047/048 Ø6.35x32 Glass Tube Fuse (Fast Blow ) Series

RHTEY048



RHTEY047



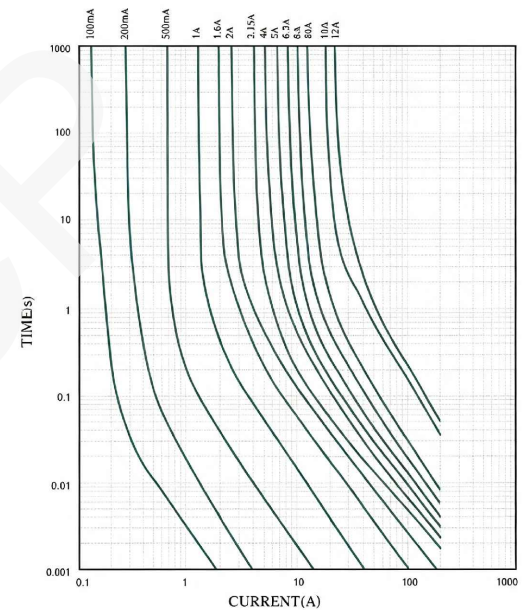
## ORDER INFORMATION

Product NO.: RHTEY047-XXXX

Lead Type: 047=With Lead 048=No Lead

Rated Current

## I-T CHARACTERISTICS CURVE



## 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



RHTEY047&RHTEY048

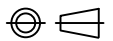
±0.12

±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<br>0~3    3~18    18~50    50~120<br>±0.12    ±0.15    ±0.3    ±0.5 | SHEET SIZE: A4<br>18~50    50~120 | SCALE:---<br>18~50    50~120 | DRWN BY PAN<br>CHK'D BY FENG<br>APPR BY ZHAN | FUSE GLASS TUBE 32MM ROHS<br>THIRD ANGLE PROJECTION<br> |   |
|   | 1                                                                                                                 | 2 | 3 | 4                                                                            | 5                                 | 6                            | 7                                            | 8                                                                                                                                            | 9 |

| Part No.       | Rated Current | Rated Voltage |
|----------------|---------------|---------------|
| RHTEY048-0100  | 100mA         | 125V/250V     |
| RHTEY048-0125  | 125mA         | 125V/250V     |
| RHTEY048-0150  | 150mA         | 125V/250V     |
| RHTEY048-0160  | 160mA         | 125V/250V     |
| RHTEY048-0200  | 200mA         | 125V/250V     |
| RHTEY048-0250  | 250mA         | 125V/250V     |
| RHTEY048-0300  | 300mA         | 125V/250V     |
| RHTEY048-0315  | 315mA         | 125V/250V     |
| RHTEY048-0350  | 350mA         | 125V/250V     |
| RHTEY048-0400  | 400mA         | 125V/250V     |
| RHTEY048-0500  | 500mA         | 125V/250V     |
| RHTEY048-0600  | 600mA         | 125V/250V     |
| RHTEY048-0700  | 700mA         | 125V/250V     |
| RHTEY048-0750  | 750mA         | 125V/250V     |
| RHTEY048-0800  | 800mA         | 125V/250V     |
| RHTEY048-1000  | 1A            | 125V/250V     |
| RHTEY048-1200  | 1.2A          | 125V/250V     |
| RHTEY048-1250  | 1.25A         | 125V/250V     |
| RHTEY048-1500  | 1.5A          | 125V/250V     |
| RHTEY048-1600  | 1.6A          | 125V/250V     |
| RHTEY048-1800  | 1.8A          | 125V/250V     |
| RHTEY048-2000  | 2A            | 125V/250V     |
| RHTEY048-2500  | 2.5A          | 125V/250V     |
| RHTEY048-3000  | 3A            | 125V/250V     |
| RHTEY048-3150  | 3.15A         | 125V/250V     |
| RHTEY048-3500  | 3.5A          | 125V/250V     |
| RHTEY048-4000  | 4A            | 125V/250V     |
| RHTEY048-5000  | 5A            | 125V/250V     |
| RHTEY048-6000  | 6A            | 125V/250V     |
| RHTEY048-6300  | 6.3A          | 125V/250V     |
| RHTEY048-7000  | 7A            | 125V/250V     |
| RHTEY048-8000  | 8A            | 125V/250V     |
| RHTEY048-10000 | 10A           | 125V/250V     |
| RHTEY048-12000 | 12A           | 125V/250V     |
| RHTEY048-15000 | 15A           | 125V/250V     |
| RHTEY048-20000 | 20A           | 125V/250V     |
| RHTEY048-25000 | 25A           | 125V/250V     |
| RHTEY048-30000 | 30A           | 125V/250V     |

| Part No.       | Rated Current | Rated Voltage |
|----------------|---------------|---------------|
| RHTEY047-0100  | 100mA         | 125V/250V     |
| RHTEY047-0125  | 125mA         | 125V/250V     |
| RHTEY047-0150  | 150mA         | 125V/250V     |
| RHTEY047-0160  | 160mA         | 125V/250V     |
| RHTEY047-0200  | 200mA         | 125V/250V     |
| RHTEY047-0250  | 250mA         | 125V/250V     |
| RHTEY047-0300  | 300mA         | 125V/250V     |
| RHTEY047-0315  | 315mA         | 125V/250V     |
| RHTEY047-0350  | 350mA         | 125V/250V     |
| RHTEY047-0400  | 400mA         | 125V/250V     |
| RHTEY047-0500  | 500mA         | 125V/250V     |
| RHTEY047-0600  | 600mA         | 125V/250V     |
| RHTEY047-0700  | 700mA         | 125V/250V     |
| RHTEY047-0750  | 750mA         | 125V/250V     |
| RHTEY047-0800  | 800mA         | 125V/250V     |
| RHTEY047-1000  | 1A            | 125V/250V     |
| RHTEY047-1200  | 1.2A          | 125V/250V     |
| RHTEY047-1250  | 1.25A         | 125V/250V     |
| RHTEY047-1500  | 1.5A          | 125V/250V     |
| RHTEY047-1600  | 1.6A          | 125V/250V     |
| RHTEY047-1800  | 1.8A          | 125V/250V     |
| RHTEY047-2000  | 2A            | 125V/250V     |
| RHTEY047-2500  | 2.5A          | 125V/250V     |
| RHTEY047-3000  | 3A            | 125V/250V     |
| RHTEY047-3150  | 3.15A         | 125V/250V     |
| RHTEY047-3500  | 3.5A          | 125V/250V     |
| RHTEY047-4000  | 4A            | 125V/250V     |
| RHTEY047-5000  | 5A            | 125V/250V     |
| RHTEY047-6000  | 6A            | 125V/250V     |
| RHTEY047-6300  | 6.3A          | 125V/250V     |
| RHTEY047-7000  | 7A            | 125V/250V     |
| RHTEY047-8000  | 8A            | 125V/250V     |
| RHTEY047-10000 | 10A           | 125V/250V     |
| RHTEY047-12000 | 12A           | 125V/250V     |
| RHTEY047-15000 | 15A           | 125V/250V     |
| RHTEY047-20000 | 20A           | 125V/250V     |
| RHTEY047-25000 | 25A           | 125V/250V     |
| RHTEY047-30000 | 30A           | 125V/250V     |

A

B

C

D

E

F

G