

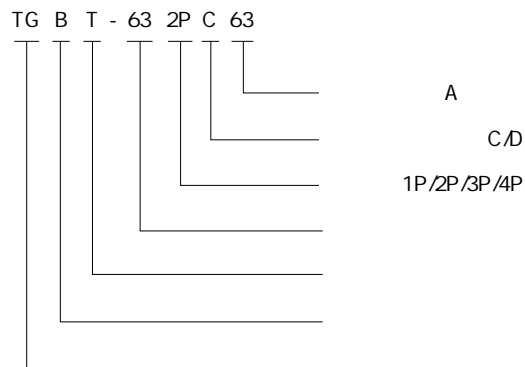
TGBT- 63



1

TGBT- 63 () 50/60Hz
230V/400V 63A

2



3

3.1

1

1

| | | TGBT- 63 |
|----|----------|---|
| | | GB/T10963.1 IEC60898-1 |
| | | CCC |
| | | 1P 1P+N 2P 3P 3P+N 4P |
| Hz | | 50/60 |
| A | I_{nm} | 63 |
| A | I_e | 6 10 16 20 25 32 40 50 63 |
| V | U_e | AC230/400(1P) AC400(2P 3P 4P) |
| V | U_i | 690 |
| kV | U_{mp} | 4 |
| kA | I_{cs} | 6 |
| kA | I_{cn} | 6 |
| | | B 3In 5In C 5In 10In D 10In 14In |
| | | 2 |
| | | NK CF SD NK+CF + NV MN M+MN MS |
| | | 10000 |
| | | 20000 |
| | | IP20 |

TGBT- 63

1

| TGBT-63 | |
|--------------------|----------|
| | -35 +70 |
| | 2000m |
| (mm ²) | 25 |
| (N _m) | 2.5 |
| | II III |
| | TH5- 7.5 |
| | |

3.2

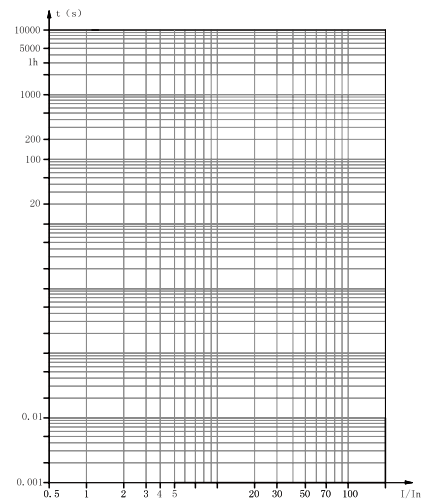
2

2

| A | | | | | |
|---|---------|---------|---|--|----|
| a | 1. 13In | | t 1h | | |
| | 1. 45In | 1. 13In | t 1h | | 5s |
| | 2. 55In | | Is t 60s In 32A Is t 120s In 32A | | |
| b | 3In | | t 0.1s | | |
| | 5In | | t 0.1s | | |
| c | 5In | | t 0.1s | | |
| | 10In | | t 0.1s | | |
| d | 10In | | t 0.1s | | |
| | 14In | | t 0.1s | | |

30

3.3



B

C

