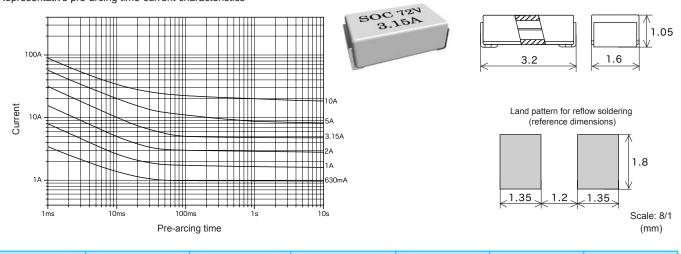
Representative pre-arcing time-current characteristics



| Rated voltage | | Certification | | Rated current (<i>I</i> _N) *1 | Rated breaking current | | Temp. rise | Current carrying capacity | Overload operation | |
|---------------|---------|---------------|-----------|--|---------------------------|----------------------|---------------------------------------|---|--------------------------------------|--|
| | DC 72 V | 9 1° | SP | 100 mA–10 A | 50 A | Resistive circuit | 75 K or less at 1.0 / _N | 1.0 <i>I</i> _N until temperature stabilization occurs | Within 60 s at 2.0 / _N | |

*1: Customer-requested rated current values can be supplied from within the given range.

100m

Pre-arcing time

Representative pre-arcing time-current characteristics

10ms

11CT

100A

104

1A

Current

Inrush-withstand

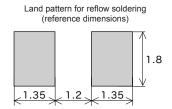
50C 72V T 3.15A



Pb free



mpooood 1.05 777 3.2 1.6



Scale: 8/1 (mm)

| Rated voltage | Certification | Rated current (<i>I</i> _N) *1 |) Rated breaking current | | Temp. rise | Current carrying capacity | Overload operation |
|---------------|---------------|--|--------------------------|----------------------|---------------------------------------|--|--------------------------------------|
| DC 72 V | 91 () | 100 mA–10 A | 50 A | Resistive circuit | 75 K or less at 1.0 / _N | 1.0 / _N until temperature stabilization occurs | Within 60 s at 2.0 / _N |

10A

5Δ

1A

630mA

3.15A 24

*1: Customer-requested rated current values can be supplied from within the given range.