RTX Termination Series

HOW TO ORDER RTX TERMINATIONS

RTX series terminations are used to simulate a bus user or as end of line load.

RTX

SERIES PREFIX

CONNECTOR TYPE
003: Receptacle
004: Plug

INTERMEDIATE CONTACT TYPE
F: Socket
M: Pin

TERMINATION VALUE [1]
770: End of line terminations (77 Ω)
302: Simulated user terminations (3,000 Ω)

TECHNICAL CHARACTERISTICS

RTX series terminations have the same technical characteristics as the RTX plug and receptacle except the following:

- **Termination Values:** 77 ± 5 Ω or 3,000 ± 60 Ω
- **DWV:** 700 Vac RMS – 60Hz
- **Working Voltage:** 120 Vac RMS – 60 Hz

Notes

1. Write the two first significant digits of the resistance value plus 1 digit giving the number of zeros of the resistance value (i.e. 5500 will be written 552)