



100 Ω CIRCULAR RF TWINAX CABLE

SPECIFICATIONS

Mates with: CJT. C28S

For complete specifications see www.samtec.com?C28S

RF CONNECTOR

Outer Contact Material:
Phosphor Bronze (Plug),
Brass (Jack)
Center Contact Material:
Phosphor Bronze (Terminals),
BeCu (Sockets)
Insulator Material:
PTFE
Operating Temperature:
-40 °C to +85 °C
Voltage Rating:
200 VAC
Frequency Range:
0 - 4 GHz
Impedance:
100 Ω
ROHS Compliant:

CABLE

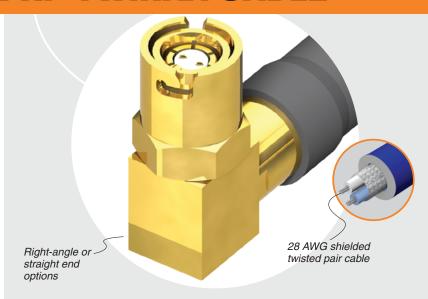
Cable: 28 AWG shielded twisted pair Signal Routing: 100 Ω Differential Jacket Material: PVC Insulator Material: FEP RoHS Compliant: Yes

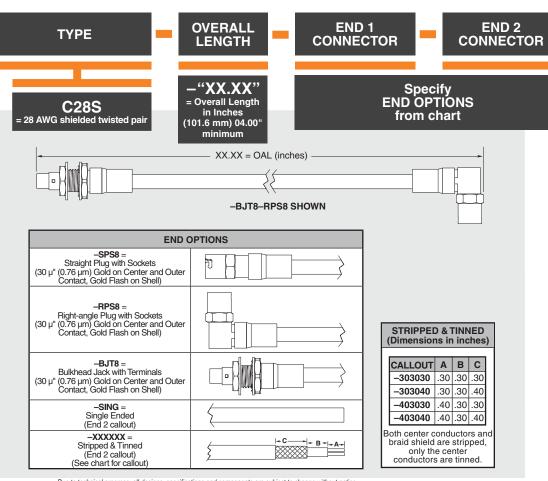
ALSO AVAILABLE (MOQ Required)

 Additional stripping and tinning options
 Contact Samtec.

Note:

Cable lengths longer than 36.00" (0.92 meter) are not supported with S.I. test data.





Due to technical progress, all designs, specifications and components are subject to change without notice