



SIZE 20 CRIMP CONTACTS CT20, CC20 SERIES

Contact for:
DSM-CP

SPECIFICATIONS

For complete specifications
see www.samtec.com?CT20

Contact Material:

Brass

Plating:

Au or Sn over 50µ" (1,27µm) Ni

Wire:

28 to 20 AWG

RoHS Compliant:

Yes

APPLICATION SPECIFIC OPTION

Assembly with wire
and DSM-CP available.
See DSSD & DSMD Series

Note: Some lengths, styles
and options are non-standard,
non-returnable.

TYPE	WIRE SIZE	01	PLATING
CT20L = Terminal, Loose	-2024 = 24 to 20 AWG		-S = 30µ" (0,76µm) Gold on contact, Tin on tail
CT20R = Terminal, Full Reel (10,000 Parts per Reel)	-2428 = 28 to 24 AWG		-GF = Gold Flash on mating area, Gold Flash on balance
			-T = Tin

WIRE SIZE	INSULATION RANGE
-2024	(1,27) .050 MAX
-2428	(1,02) .040 MAX

ALSO AVAILABLE

Assembly tooling.
Contact atg@samtec.com

Contact for:
DSM-CP

SPECIFICATIONS

For complete specifications
see www.samtec.com?CC20

Contact Material:

Phosphor Bronze

Plating:

Au or Sn over 50µ" (1,27µm) Ni

Wire:

28 to 20 AWG

RoHS Compliant:

Yes

APPLICATION SPECIFIC OPTION

Assembly with wire
and DSM-CP available.
See DSSD & DSMD Series

Note: Some lengths, styles
and options are non-standard,
non-returnable.

TYPE	WIRE SIZE	01	PLATING
CC20L = Contact, Loose	-2024 = 24 to 20 AWG		-S = 30µ" (0,76µm) Gold on contact, Tin on tail
CC20R = Contact, Full Reel (10,000 Parts per Reel)	-2428 = 28 to 24 AWG		-GF = Gold Flash on mating area, Gold Flash on balance
			-T = Tin

WIRE SIZE	INSULATION RANGE
-2024	(1,27) .050 MAX
-2428	(1,02) .040 MAX

ALSO AVAILABLE

Assembly tooling.
Contact atg@samtec.com

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

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