

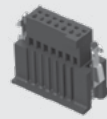


TIGER EYE™
DISCRETE

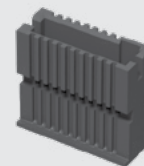


CC03R-2830-01-G

ISDF-07-D-M



TSDF-10-D-S



T1M44-M-2830-01-G



(1.27 mm) .050"

ISDF, CC03R, CC03M, TSDF, T1M44-R, T1M44-M SERIES

DISCRETE WIRE COMPONENTS & TOOLING

SPECIFICATIONS

For complete specifications see www.samtec.com?ISDF, www.samtec.com?CC03R or www.samtec.com?CC03M

Insulator Material: Black LCP
Contact Material: BeCu

RECOGNITIONS

For complete scope of recognitions see www.samtec.com/quality



TOOLING

- Hand Tool: CAT-HT-203-2830-12
- Clamp for mounting hand tool to work table: CAT-HT-MNT-01
- Mini Applicator: CAT-MC-203-2830-XX-01
- Extraction Tool: CAT-EX-169-01

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

TYPE	POSITIONS PER ROW	ROW OPTION	OPTION	TYPE	WIRE GAUGE	01	PLATING
ISDF = Housing	-03, -04, -05, -07, -10, -15, -20, -25, -40, -50 (Standard sizes)	-S = Single Row -D = Double Row	-M = Metal Retention Latch -S = Screw Down (-D only)	CC03R = Contact, Full Reel (35,000 parts per Reel) CC03M = Contact, Mini Reel (1,000-5,000 parts per Reel)	-2830 = 28 to 30 AWG		-GF = Gold flash on contact -G = 10 μm (0.25 μm) Gold on contact



SPECIFICATIONS

For complete specifications see www.samtec.com?TSDF, www.samtec.com?T1M44-R or www.samtec.com?T1M44-M

Insulator Material: Black LCP
Contact Material: BeCu

TOOLING

- Hand Tool: CAT-HT-144-2830-12
- Mini Applicator: CAT-MC-144-2830-XX-01
- Extraction Tool: CAT-EX-169-01

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

TYPE	POSITIONS PER ROW	ROW OPTION	S	TYPE	WIRE GAUGE	01	PLATING
TSDF = Housing	-03, -04, -05, -07, -10, -15, -20, -25, -40, -50 (Standard sizes)	-D = Double Row		T1M44-R = Terminal, Full Reel (35,000 parts per Reel) T1M44-M = Terminal, Mini Reel (5,000 parts per Reel)	-2830 = 28 to 30 AWG		-G = 10 μm (0.25 μm) Gold on contact

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

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All parts within this catalog are built to Samtec's specifications. Customer specific requirements must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.