

ExaMAX[®] POWER MODULES

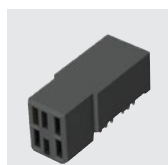
(2.00 mm) .0787" PITCH TERMINAL POWER MODULES



EPTT
Mates with:
EPTS

EPTT	POSITIONS PER ROW	PLATING	HEIGHT	D	ORIENTATION
	-2 = 4 Positions	-P = Palladium with flash Gold on contacts, Matte Tin on tails	-11.5 = (11.50 mm) .453"		-RA = Right-Angle

(2.00 mm) .0787" PITCH SOCKET POWER MODULES



EPTS
Mates with:
EPTT

EPTS	POSITIONS PER ROW	PLATING	D	ORIENTATION	PIN STAGING
	-2 = 4 Positions	-P = Palladium with flash Gold on contacts, Matte Tin on tails		-VT = Vertical -RA = Right-Angle	-01 thru -06 (-RA available with -04 only. Visit website for dimensions.)

View complete specifications at: samtec.com?EPTT & samtec.com?EPTS

ExaMAX[®] GUIDE MODULES

TERMINAL GUIDE MODULES



EGBM
Mates with:
EGBF

EGBM	ORIENTATION	THREADING	LENGTH	CARD SPACING
	-VT = Vertical -RA = Right-Angle	Leave Blank for -RA -1 = External -2 = Internal (25.3 Length only)	Leave Blank for -RA -18.3 = 18.30 mm (.720") -25.3 = 25.30 mm (.996")	-20 = 20 mm (.787")

SOCKET GUIDE MODULES



EGBF
Mates with:
EGBM

EGBF	ORIENTATION	CARD SPACING
	-RA = Right-Angle	-20 = 20 mm (.787")

View complete specifications at: samtec.com?EGBM & samtec.com?EGBF

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

ExaMAX[®] is a registered trademark of AFCI.

Mouser Electronics

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Click to View Pricing, Inventory, Delivery & Lifecycle Information:

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[EGBF-RA-20](#)