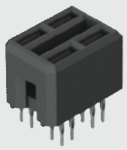
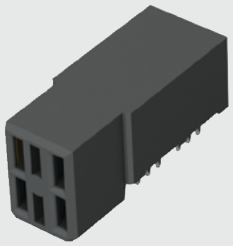
samtec

ExaMAX®



EPTS–2–P–D–VT–01



EPTS–2–P–D–RA–04

EPTT–2–P–11.5–D–RA

(2.00 mm) .0787"

EPTT, EPTS SERIES

ExaMAX® POWER MODULES

Mates with:
EPTS

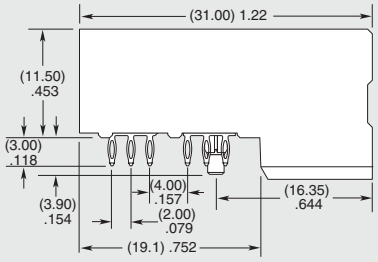
SPECIFICATIONS

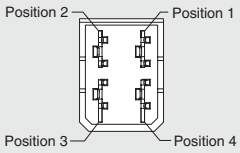
For complete specifications see www.samtec.com?EPTT

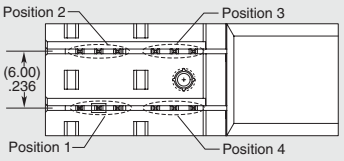
Insulator Material:
Black LCP
Contact Material:
Copper Alloy
Current Rating:
14.8 A per pin
(2 pins powered)

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

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







APPLICATION

Mates with:
EPTT

SPECIFICATIONS

For complete specifications see www.samtec.com?EPTS

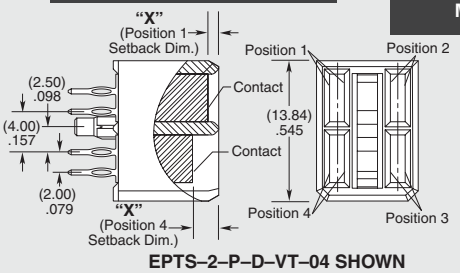
Insulator Material:
Vectra E130i
Terminal Material:
Phosphor Bronze
Current Rating:
14.8 A per pin
(2 pins powered)

PIN STAGING	LENGTH CALLOUT ("X" = SETBACK DIM.)			
	POS. 1	POS. 2	POS. 3	POS. 4
–01	1.10	1.10	1.10	1.10
–02	1.10	1.10	2.60	2.60
–03	1.10	2.60	2.60	1.10
–04	1.10	2.60	2.60	2.60
–05	2.60	2.60	2.60	1.10
–06	2.60	2.60	2.60	2.60

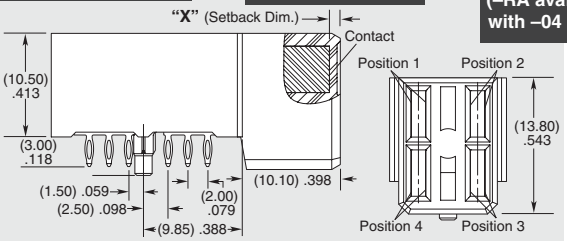
Notes:
Some lengths, styles and options are non-standard, non-returnable.

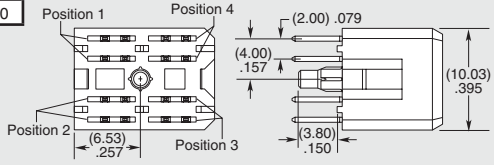
ExaMAX® is a registered trademark of AFCI.

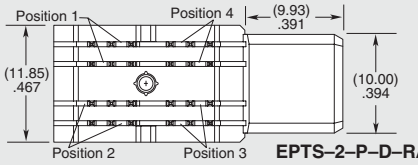
EPTS	–	POSITIONS PER ROW	–	PLATING OPTION	–	D	–	ORIENTATION	–	PIN STAGING
		–2 = 4 Positions		–P = Palladium with flash Gold on contacts, Matte Tin on tails				–VT = Vertical –RA = Right-angle		–01 thru –06 (See chart) (–RA available with –04 only)



EPTS–2–P–D–VT–04 SHOWN







EPTS–2–P–D–RA–04 SHOWN

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