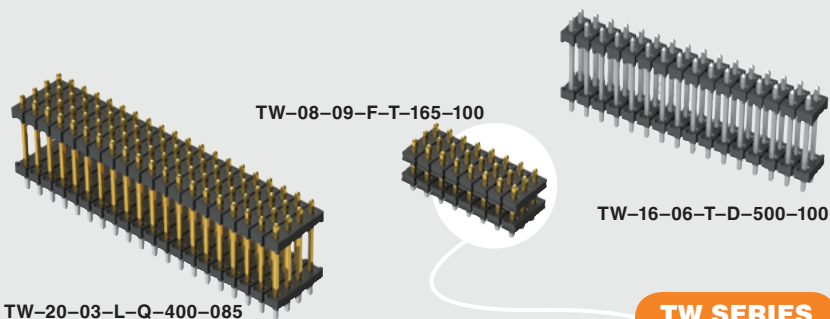
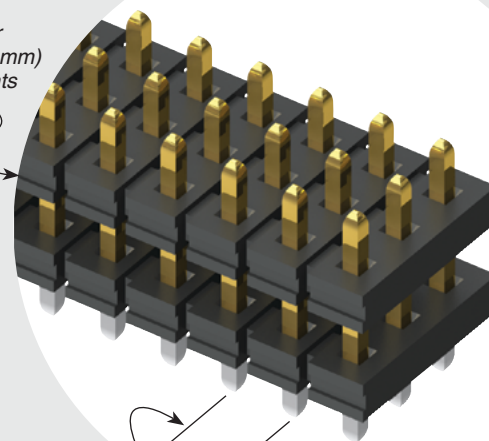
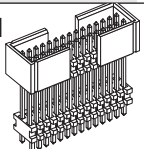


**TW SERIES**

THROUGH-HOLE BOARD STACKERS



- Choice of one through six rows

TW	NO. PINS PER ROW	LEAD STYLE	PLATING OPTION	ROW OPTION	STACKER HEIGHT	TAIL SPEC
02 thru 50		Specify LEAD STYLE from chart below.	-F = Gold flash on post, Matte Tin on tail -L = 10 μ" (0.25 μm) Gold on post, Matte Tin on tail -T = Matte Tin	-S = Single Row -D = Double Row -T = Triple Row -Q = Four Row -5 = Five Row -6 = Six Row	-"XXX" = Stacker Height in inches (.013 mm) .005 increments Example: -.250 = (.635 mm) .250"	-"XXX" = Tail Length in inches (.013 mm) .005 increments Example: -.150 = (.381 mm) .150" -"XXX" = Polarized Position (Specify position to be removed)

Diagram of a standard component showing dimensions: 04, (2.00) .0787 TYP, 01, -S, -D*, -Q, 300, No. of rows x (2.00) .0787, 295, -T, -5, -6.

Diagram of a component with stacker height and OAL dimensions: POST, TAIL, (0.51) .020 SQ, STACKER HEIGHT See Chart, OAL (1.27) .050 MIN, (0.00) .000 MIN, (2.00) .0787, -S, -D*, -Q, -T, -5, -6.

LEAD STYLE	OAL
-01	(8.20) .323
-02	(9.60) .377
-03	(13.60) .535
-04	(14.10) .555
-05	(15.10) .594
-06	(17.10) .673
-07	(19.10) .751
* -08	(21.10) .830
* -09	(11.60) .456
-10	(15.60) .614
-11	(10.08) .397
* -12	(28.19) 1.110

* Style -08 & -12 = S & D only

ROW OPTION	STACKER HEIGHT
-S, -D*, & -Q	(3.05) .120 MIN
-T, -5, -6	(4.06) .160 MIN

* -D with stacker height greater than (4.06 mm) .160" will not have standoffs.

Customer specific requirements must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.

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