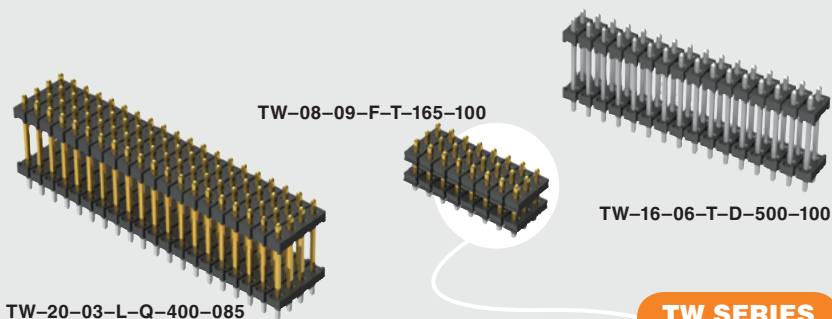
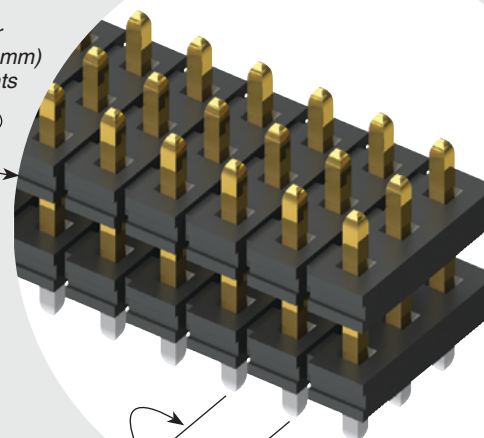
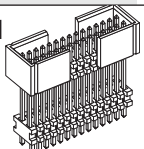




TW SERIES

THROUGH-HOLE BOARD STACKERS



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 (0.13 mm) .005 increments Example: -.250 = (6.35 mm) .250" <table border="1"> <thead> <tr> <th>LEAD STYLE</th> <th>OAL</th> </tr> </thead> <tbody> <tr><td>-01</td><td>(8.20) .323</td></tr> <tr><td>-02</td><td>(9.60) .377</td></tr> <tr><td>-03</td><td>(13.60) .535</td></tr> <tr><td>-04</td><td>(14.10) .555</td></tr> <tr><td>-05</td><td>(15.10) .594</td></tr> <tr><td>-06</td><td>(17.10) .673</td></tr> <tr><td>-07</td><td>(19.10) .751</td></tr> <tr><td>* -08</td><td>(21.10) .830</td></tr> <tr><td>* -09</td><td>(11.60) .456</td></tr> <tr><td>-10</td><td>(15.60) .614</td></tr> <tr><td>-11</td><td>(10.08) .397</td></tr> <tr><td>* -12</td><td>(28.19) 1.110</td></tr> </tbody> </table> * Style -08 & -12 = S & D only	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	"XXX" = Tail Length in inches (0.13 mm) .005 increments Example: -.150 = (3.81 mm) .150" "XXX" = Polarized Position (Specify position to be removed)
LEAD STYLE	OAL																															
-01	(8.20) .323																															
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* -12	(28.19) 1.110																															

The technical drawing illustrates two views of a component. The top view shows a series of pins labeled 01 through 04, with dimensions (2.00) .0787 TYP and No. of rows X (2.00) .0787. The bottom view shows a series of pins labeled POST, TAIL, and various row options (-S, -D*, -Q, -T, -5, -6). Dimensions include (0.51) .020 SQ, STACKER HEIGHT See Chart, OAL (1.27) .050 MIN, (0.00) .000 MIN, and (2.00) .0787.

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

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