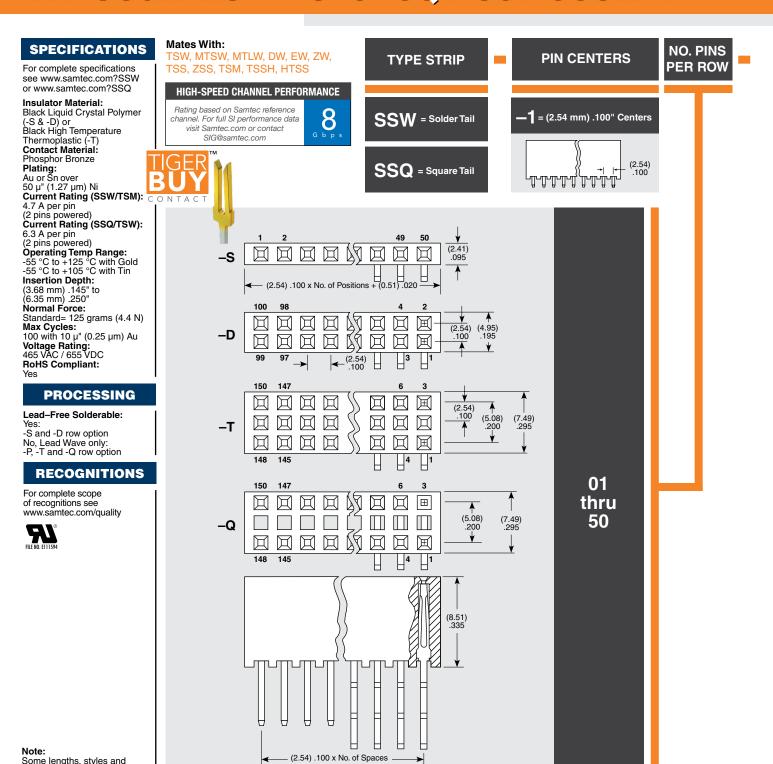


(2.54 mm) .100"

non-returnable.

# THROUGH-HOLE .025" SQ POST SOCKET



**PLATING OPTION OPTION OPTION OPTION** -LL-RA **-S** = Right-angle (Leave blank = Locking Lead = Gold flash on contact, = Single Row Matte Tin on tail for straight pir version) Two leads per strip crimped in opposite directions on or near centerline. Available on tails from (2.29 mm) .090" to (7.87 mm) .310" only. N/A with single row 1 or 2 positions. = Single Row (36 pins max) = 10 μ" (0.25 μm) Gold on contact, Matte Tin on tail -D-"XXX" = Double Row = 20 μ" (0.51 μm) Gold on contact, = Polarized Gold flash on tail Specify "XXX" as position numb = Triple Row = Matte Tin

 $-\mathbf{Q}$ 

= Double Row

.200" (5.08 mm) row space

(Outer rows filled only)

· Other platings

Notch option

**ALSO AVAILABLE** 

### Straight Pin Versions (Specify "LEAD STYLE" from chart) SINGLE -S & -P **-T** –Q **LEAD STYLE** -D OR TRIPLE Α -01 -21 (2.64) .104 -02 -22 (4.93) .194 -03 -23 (10.00) .394 -04 -24 (14.83) .584 Not -06\* → (5.08) .200 ← (3.15) .124 Available \* LIF not available with Tin Plating (0.41) x (0.79) .016 x .031 \*\*Style -06 Not available with SSQ

### Right-Angle Versions (Specify "LEAD STYLE" from chart)

(-T N/A on LIF contacts)

**STYLE** 

					-S & -P	-D	-T	–Q
LEAD	STYLE	SINGLE	DOUBLE	TRIPLE				
Standard Insertion	Low Insertion	(-S)	(-D)	(-T & -Q)				
Force	Force*	Α	Α	Α	(1.52) .060 → <b>A</b> ←	الما	ا	المال
-02	-22	(2.54) .100	(2.54) .100	(2.54) .100	.060 → A ←			
-03	-23	(7.62) .300	(7.62) .300	Not Available		(2.54)		<u> </u>
-04	-24	(12.45) .490	Not Available	Not Available	SSW SSQ (0.41) x (0.79) (0.64) SQ .016 x .031 .025	1.100	(2.54) .100	(5.08) .200
*LIF not av	ailable with	Tin Platin	g			·	100	<u> </u>

nents are subject to change without notice.

Due to technical progress, all designs, specifications and components are subject to change without not

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