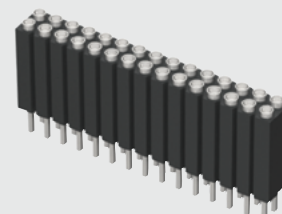


ESD-115-TT-05



SS, SD, ESD, ESS, HSS SERIES

PRECISION MACHINED SOCKET STRIPS

TS, TD, HTS, BBS,
BBD, BBL, BDL, BHS

For complete specifications
see www.samtec.com?SS,
www.samtec.com?ESS,
www.samtec.com?SD,
www.samtec.com?ESD or
www.samtec.com?HSS

Lead-Free Solderable:
Wave only

For complete scope
of recognitions see
www.samtec.com/quality



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

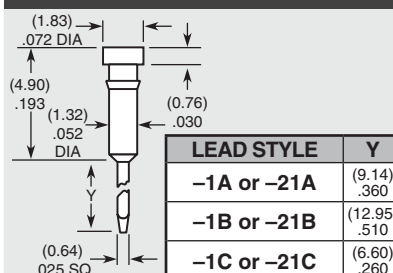
TYPE STRIP	1	NO. PINS PER ROW	PLATING OPTION	LEAD STYLE	OPTION	OTHER OPTION
			-S = 10 μ" (0.25 μm) Gold contact, Tin shell (Styles 2 & 22 only)		-L = Locking Socket Add -L suffix for locking lead socket in end positions. Requires Style -2 or -22 and .035" ± .003 DIA board hole.	-N = Non Flush N/A Style -5A
			-T = 30 μ" (0.76 μm) Gold contact, Tin shell		 Requires -T Plating Option	
			-G = 30 μ" (0.76 μm) Gold contact, 10 μ" (0.25 μm) Gold shell			
SS = Standard Single Row Socket		HSS = High Temp Single Row Socket	-TT = Tin contact and shell (Styles 1, 2, 4, and 05 except LIF N/A)	ALSO AVAILABLE (MOQ Required) • Locking lead option on ESS and ESD series		
ESS = Elevated Single Row Socket		Styles -5A & -05 socket heads not countersunk.				
LIF= Low Insertion Force						

ALSO AVAILABLE
(MOQ Required)

- Locking lead option on ESS and ESD series

-1A, -1B or -1C

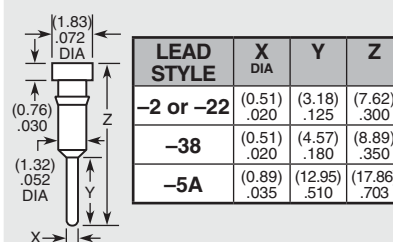
For LIF specify -21A, -21B or -21C
(SS, HSS, SD)



LEAD STYLE	Y
-1A or -21A	(9.14) .360
-1B or -21B	(12.95) .510
-1C or -21C	(6.60) .260

**-2, -22*, -5A,
or -38***

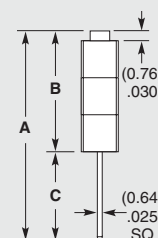
*For LIF specify -22 or -38 (SS, HSS, SD)



Locking lead available. See OPTION.

-03, -04, -05

For LIF specify -23
(ESS, ESD)



LEAD STYLE	A	B	C
-05	(17.86) .703	(13.46) .530	(4.39) .173
-03 or -23	(11.51) .453	(8.38) .330	(3.12) .123
-04	(14.05) .553	(10.92) .430	(3.12) .123

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

WWW.SAMTEC.COM

All parts within this catalog are built to Samtec's specifications.

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