

ESD-115-TT-05

SS, SD, ESD, ESS, HSS SERIES

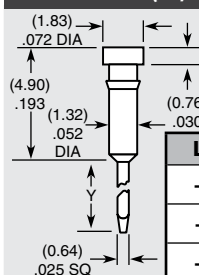
PRECISION MACHINED SOCKET STRIPS

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
		01 thru 32 =SS, ESS Series	-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. Requires -T Plating Option	-N = Non Flush N/A Style -5A
		01 thru 36 =HSS, SD & ESD Series	-T = 30 μ" (0.76 μm) Gold contact, Tin shell		-G = 30 μ" (0.76 μm) Gold contact, 10 μ" (0.25 μm) Gold shell	-TT = Tin contact and shell (Styles 1, 2, 4, and 05 except LIF N/A)
SS = Standard Single Row Socket	HSS = High Temp Single Row Socket	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		

LIF= Low Insertion Force

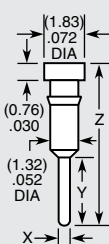
-1A, -1B OR -1C
For LIF specify -21A, -21B or -21C
(SS, HSS, SD)



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***

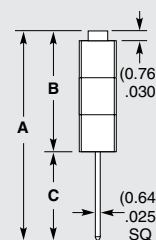
*For LIF specify -22 or -38 (SS, HSS, SD)



LEAD STYLE	X DIA	Y	Z
-2 or -22	(0.51) .020	(3.18) .125	(7.62) .300
-38	(0.51) .020	(4.57) .180	(8.89) .350
-5A	(0.89) .035	(12.95) .510	(17.88) .703

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