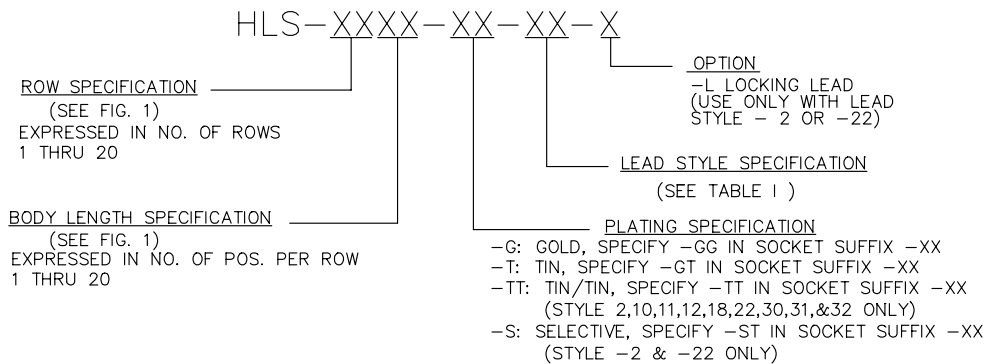


TABLE 1
TERMINAL SPECIFICATION **K**

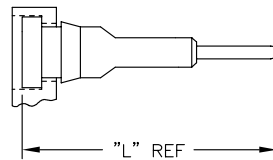
LEAD STYLE	SOCKET	"L" REF
-2	SC-1P1-XX	.300
-3	SC-1S1-XX	.203
-10	SC-3P1-XX	.230
-11	SC-4P1-XX	.240
-12	SC-5P1-XX	.190
-15	SC-1M2-XX	.167
-18	SC-6P1-XX	.353
-19	SC-8P1-XX	.165
-22	EZ-1P1-XX	.300
-23	EZ-1S1-XX	.203
-30	EZ-3P1-XX	.230
-31	EZ-4P1-XX	.240
-32	EZ-5P1-XX	.190
-38	EZ-6P1-XX	.353

DIMENSIONS ARE IN INCHES		UNLESS OTHERWISE NOTED	TOLERANCES ARE:	TITLE:	DWG NO:
ONE PLACE DECIMALS: $\pm$	THREE PLACE DECIMALS: $\pm$		ANGLES $\pm$	HLS ASSEMBLY	HLS-XXXX-XX-XX-X
TWO PLACE DECIMALS: $\pm$	FOUR PLACE DECIMALS: $\pm$				SHEET 1 OF 1



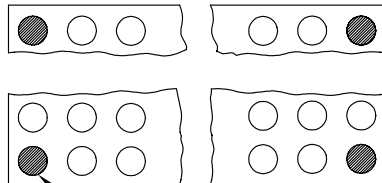
ASSEMBLY INSTRUCTIONS

STYLES
-11,12,15,19,31 & 32



SOCKETS TO BE RECESSED (COUNTER-SUNK)
INTO BODY TO ALLOW BARB
PROTRUSION AT BOTTOM

-L OPTION
AVAILABLE IN STYLES -2 & -22 ONLY



REPLACE CORNER POSITIONS WITH
SC-1L1-XX (WHEN USING SC LEAD STYLE)
OR EZ-1L1-XX (WHEN USING EZ LEAD STYLE)
NOTE: FOR -ST PLATING SPEC.
USE SC-1L1-GT OR EZ-1L1-GT

- NOTES:
- 1.) FILL ALL POSITIONS.
 - 2.) PINS TO ENTER BODY FROM C'BORE SIDE.
 - 3.) BARB ON SOCKET MUST BE VISABLE BELOW BODY.
 - 4.) HLS-316-X-22-L TO BE PACKAGED IN
PT-1-24-01-27 USING 2 TP-03.

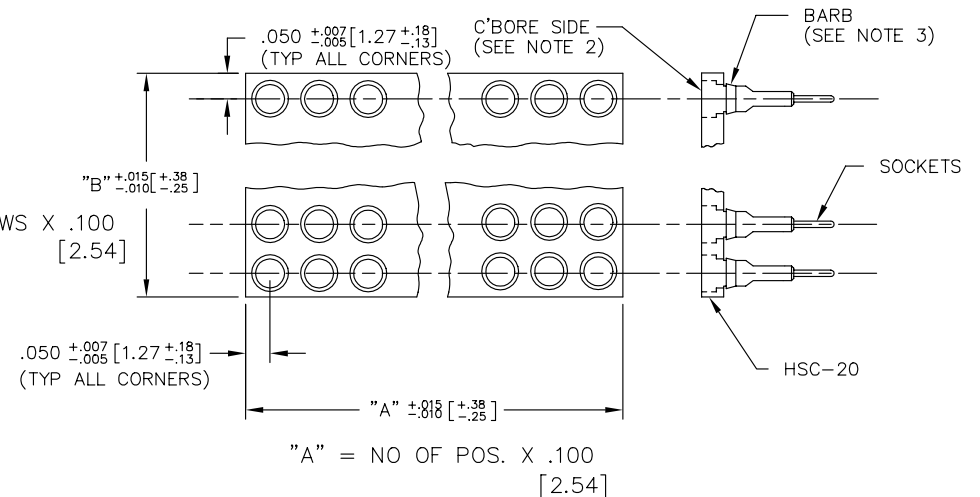


FIGURE 1

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CODE 55322

MADE BY: JORDAN 5-30-85
CHECKED BY: THRUSTON 6-4-85

ENGINEER
APPROVAL
BET
6-4-85

HLS-XXXX-XX-XX-X
SHEET 1 OF 1