

REV. D

DIMENSIONS ARE IN INCHES			UNLESS OTHERWISE NOTED	TOLERANCES ARE:		TITLE:	DWG NO:
ONE PLACE DECIMALS ±	THREE PLACE DECIMALS ±	.005	ANGLES	± 2°		LEAD SOCKET CARRIER STRIP	SCS-1XX-X-X
TWO PLACE DECIMALS ± .010	FOUR PLACE DECIMALS ±	.0020					
							SHEET 1 OF 1

SCS-1XX-X-XX

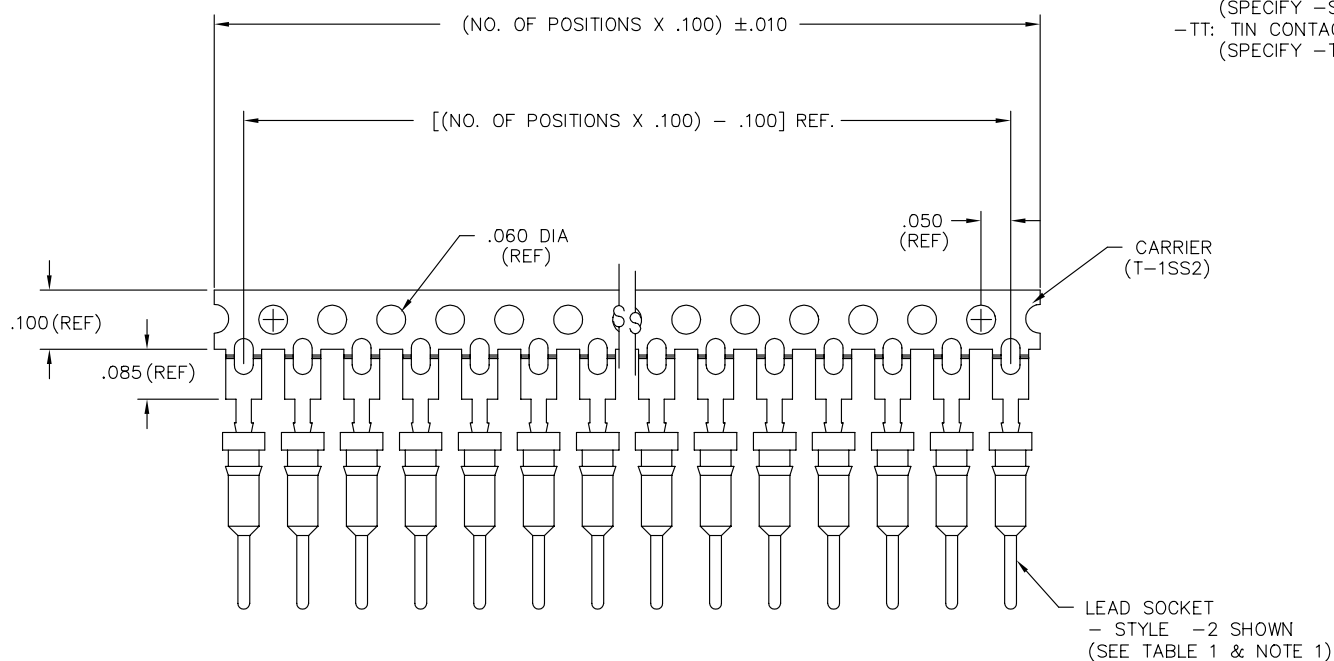
NO. OF POSITIONS
-01 THRU -50LEAD STYLE
SPECIFY LEAD STYLE
FROM TABLE 1

PLATING

- G: GOLD CONTACT, GOLD SHELL
(SPECIFY -GG IN SOCKET SUFFIX -XX)
- T: GOLD CONTACT, TIN SHELL
(SPECIFY -GT IN SOCKET SUFFIX -XX)
- S: LOW GOLD CONTACT, TIN SHELL
(SPECIFY -ST IN SOCKET SUFFIX -XX)
- TT: TIN CONTACT, TIN SHELL
(SPECIFY -TT IN SOCKET SUFFIX -XX)

TABLE 1

STYLE	LEAD SOCKET
-1A	SC-1W1-XX-2
-1B	SC-1W1-XX-1
-1C	SC-1W1-XX-3
-2	SC-1P1-XX
-3	SC-1S1-XX
-4	SC-2S1-XX
-5A	SC-2P1-XX
-7	SC-1P3-XX
-8	SC-2P3-XX
-9	SC-2P2-XX
-10	SC-3P1-XX
-11	SC-4P1-XX
-12	SC-5P1-XX
-14	SC-1M1-XX
-15	SC-1M2-XX
-18	SC-6P1-XX
-19	SC-8P1-XX
-21A	EZ-1W1-XX-2
-21B	EZ-1W1-XX-1
-21C	EZ-1W1-XX-3
-22	EZ-1P1-XX
-23	EZ-1S1-XX
-28	EZ-2P3-XX
-29	EZ-2P2-XX
-30	EZ-3P1-XX
-31	EZ-4P1-XX
-32	EZ-5P1-XX
-34	EZ-1M1-XX
-35	EZ-1M2-XX
-38	EZ-6P1-XX
-39	EZ-8P1-XX
-41	SP-101-XX



NOTE:

1. CARRIER (T-1SS2) TO BE FULLY INSERTED INTO LEAD SOCKETS. INSERTION DEPTH WILL VARY FOR THE DIFFERENT LEAD STYLES.

Do not scale
from this print

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PLOT SCALE 1 = .166

MATERIAL:

T-1SS2
BRASS, 1/2 HARD

LEAD SOCKET

SHELL: BRASS 1/2 HARD
CONTACT: BeCu, ALLOY 172H

samtecMISC\MKTG
SCS-MKT

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CODE 55322

MADE BY: TY 7-28-82

SCS-1XX-X-X

SHEET 1 OF 1