

FIG 6 -P: PICK AND PLACE PAD (SSM-110-XXX-SV-P SHOWN) -02 AND -03 POS NOT AVAILABLE WITH POLARIZATION -04 POS - CANNOT OFFER IF POLARIZATION IS POS 2 OR 3 -05 POS - CANNOT OFFER IF POLARIZATION IS POS 3 \*MUST USE TR ON POS 2 & 3 (DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG 1)
"R" = SEE FIG 1, SHEET 1 FOR OAL "S" = IF NO OF POS IS EVEN: "R"/2 - .1975[5.017] IF NO OF POS IS ODD: "R"/2 - .2475[6.287]

## IF CENTER POS IS POLARIZED, USE TABLE BELOW

POS 1

NO OF POS		DIRECTION PAD MOVED (1 POS TO NEXT AVAIL)	MIN POS	FORMULA	
	EVEN	LEFT	6	"S" = "R"/20975[2.477]	
	EVEN	RIGHT	6	"S" = "R"/22975[7.557]	
	ODD	LEFT	5	"S" = "R"/21475[3.747]	
	ODD	RIGHT	7	"S" = "R"/23475[8.827]	



PK-06-N

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02/PK-06-N

DO NOT SCALE DRAWING .100[2.54] C.L. SURFACE MOUNT SOCKET STRIP

SHEET SCALE: 3:2

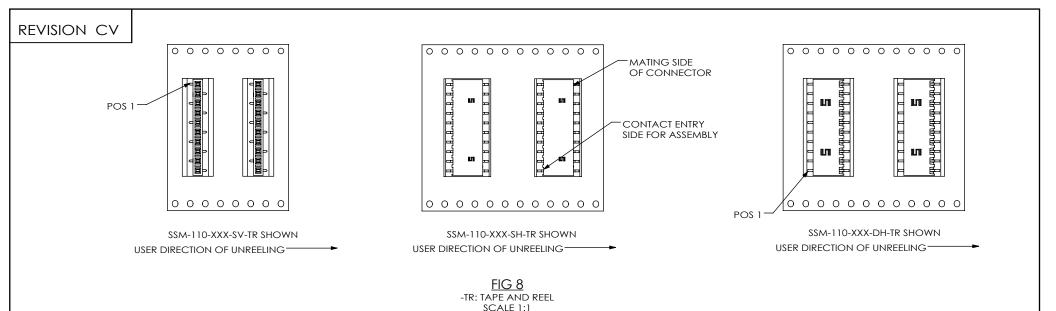
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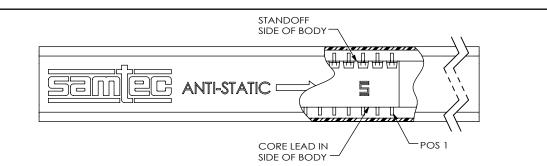
e-Mail info@SAMTEC.com

SSM-136-XXX-SV-02 SHOWN

SSM-136-XXX-SH-02 SHOWN

SSM-1XX-XXX-XX-XX-XX-XX-XX 09/11/1998 | SHEET 3 OF 4 BY: KOLB





SSM-1XX-XXX-DH-LC SHOWN

SSM-1XX-XXX-SH-LC SHOWN







SSM-1XX-XXX-SV-LC-P SHOWN (SSM-1XX-XXX-SV-LC-K SIMILAR) SSM-1XX-XXX-SV-LC SHOWN

CORE LEAD IN SIDE OF BODY	1ST POSITION WITH TUBE LOGO	
STANDOFF SIDE	\\	

TABLE 2				
PART NUMBER	TUBE	PLUG	POS TO BE TUBED (SEE NOTE 4)	
SSM-SV	DT 1 24 05 15	TP-24 (2)	03-36	
SSM-SV-LC	1-1-24-05-15		02-36	
SSM-SV-P	PT-1-24-02-15 TP-03 (2	TD 02 (2)	04-36	
SSM-SV-K	P 1-1-24-02-15	17-03 (2)	03-36	
SSM-SH	PT-1-24-07-15	TP-03 (2)	02-36	
SSM-DH	PT-1-24-06-15	TP-07 (2)	02-36	

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.100[2.54] C.L. SURFACE MOUNT SOCKET STRIP

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SHEET SCALE: 3:2

SSM-1XX-XXX-XX-XX-XX-XX

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F:\DWG\MISC\MKTG\SSM-1XX-XXX-XX-XX-XX-XX-MKT.SLDDRW

FIG 9

**TUBE VIEWS**