

TABLE 3: PICK & PLACE PAD ALIGNMENT		
POSITION	TOLERANCE	
-02 THRU -04	"A"+/010	
-05 THRU -50	"A"+/020	

## FIG 2 -A: ALIGNMENT PIN OPTION TSM-112-02-X-SV-A SHOWN [DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG 1]

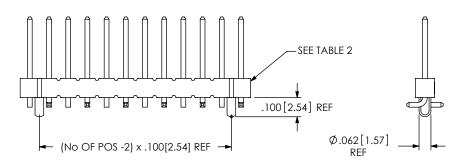


TABLE 2: ALIGNMENT PIN BODY			
POSITION	USE BODY		
-3	TSM-03-SV-A		
-02 & -04 THRU -50	TSM-XX-SV-X		

PACKAGING TABLE				
STYLE	OPTION	TUBE	PLUG	
-01		PT-1-24-02-29 (SEE NOTE 3)	TP-24	
-02, -04, -05		PT-1-24-02-29 (SEE NOTE 3)	TP-24	
-01, -02, -04, -05	-LC, -A	PT-1-24-02-29 (SEE NOTE 3)	TP-24	
-01, -04, -05	-P	PT-1-24-05-29	TP-03	
-01, -04, -05	-LC-P, -A-P	PT-1-24-05-29	TP-03	
-02	-P	PT-1-24-13-29	TP-03	
-02	-LC-P, -A-P	PT-1-24-13-29	TP-03	
-03		PT-1-24-10-29 (SEE NOTE 3)	TP-24	
-03	-LC, -A	PT-1-24-10-29 (SEE NOTE 3)	TP-24	
-03	-P	PT-1-24-14-29	TP-09	
-03	-LC-P, -A-P	PT-1-24-14-29	TP-09	

## NOTES:

- 1. LOAD PARTS POSITION 1 FIRST IN SAME DIRECTION AS ARROW.
- 2. NOTE DELETED
- 3. PACKAGE POSITIONS -04 THRU -36.
- 4. POLARIZED 4 POSITION PARTS WITHOUT PADS ARE TO BE LAYER PACKAGED OR PACKAGED IN TAPE AND REEL.



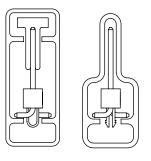
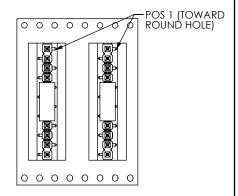
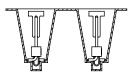


FIG 5 -TR: TAPE & REEL PACKAGNG OPTION



USER DIRECTION OF UN-REELING POCKET NOT DETAILED



 $F: \DWG \setminus MKTG \setminus TSM-1XX-XXX-XXX-SV-XX-XXX-MKT. SLDDRW$ 

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SHEET SCALE: 2:1



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DESCRIPTION:

SINGLE ROW .100 SMT ASSEMBLY

DWG. NO.

TSM-1XX-XX-XXX-SV-XX-XXX-XX

BY: DEAN P 8/21/2002

SHEET 2 OF 2