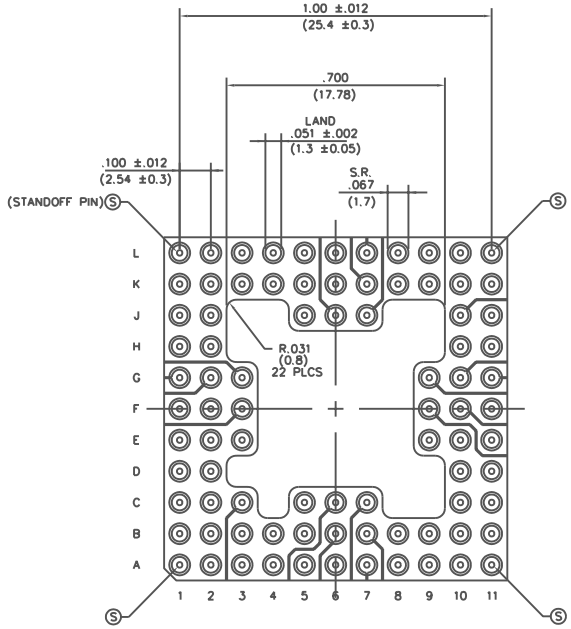
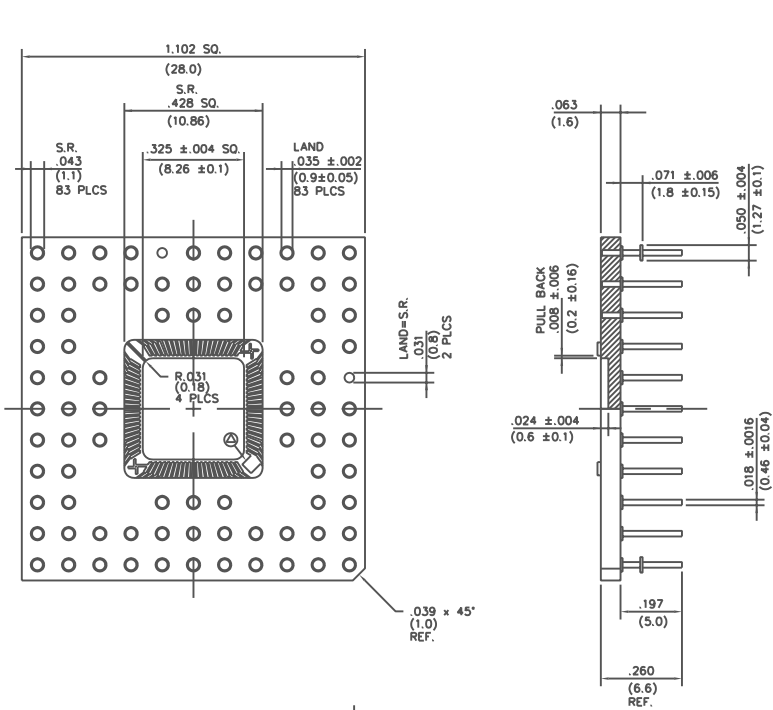


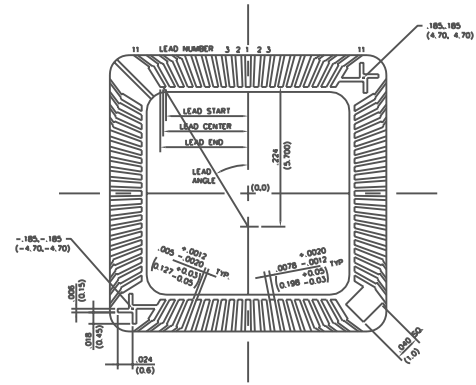
SSM P/N PPG08401

REVISIONS			
REV	DESCRIPTION	DATE	APPROVAL
A	REWSED AS PER MATSUSHITA DWG PLIC085LL1001. AND REWSED TOLERANCES IN TITLE BLOCK.	6-16-95	



PAD NO	PIN NO	PAD NO	PIN NO	PAD NO	PIN NO	PAD NO	PIN NO	PAD NO	PIN NO	PAD NO	PIN NO	PAD NO	PIN NO
1	B2	15	F1	29	K5	43	K10	57	E9	71	B7		
2	C2	16	H1	30	L5	44	J10	58	D11	72	A7		
3	B1	17	H2	31	K6	45	K11	59	D10	73	C7		
4	C1	18	J1	32	J6	46	J11	60	C11	74	C6		
5	D2	19	K1	33	J7	47	H10	61	B11	75	A6		
6	D1	20	J2	34	L7	48	H11	62	C10	76	A5		
7	E3	21	L1	35	K7	49	F10	63	A11	77	B5		
8	E2	22	K2	36	L6	50	G10	64	B10	78	C5		
9	F1	23	K3	37	L8	51	G11	65	B9	79	A4		
10	F2	24	L2	38	K8	52	G9	66	A10	80	B4		
11	F3	25	L3	39	L9	53	F9	67	A9	81	A3		
12	G3	26	K4	40	L10	54	F11	68	B8	82	A2		
13	G1	27	L4	41	K9	55	E11	69	A8	83	B3		
14	G2	28	J5	42	L11	56	E10	70	B6	84	A1		

ISOLATED



LEAD TIP DETERMINATION (IN INCHES)

LEAD NUMBER	LEAD ANGLE	LEAD CENTER	LEAD START	LEAD END
1	0.000	0.0000	-0.0039	0.0039
2	3.265	0.0128	0.0089	0.0167
3	6.525	0.0257	0.0217	0.0296
4	9.769	0.0386	0.0347	0.0426
5	12.987	0.0517	0.0477	0.0557
6	16.169	0.0651	0.0610	0.0691
7	19.306	0.0786	0.0745	0.0827
8	22.388	0.0924	0.0882	0.0966
9	25.407	0.1066	0.1023	0.1109
10	28.358	0.1211	0.1167	0.1255
11	31.232	0.1360	0.1315	0.1406

NOTES:

- REFERENCE 6300051
- EQUIVALENT TO MATSUSHITA PLIC085LL1001.
- ALL DIMENSIONS ARE IN INCHES. DIMENSIONS IN PARENTHESIS () ARE IN MILLIMETERS.
- PINS ARE SOLDERED INTO THE BOARD AT THE THROUGH HOLES.
- S.R.: SOLDER MASK RESIST OPENING.
- THERE IS PLATING (Cu/Ni/Au) IN THE DIE ATTACH CAVITY, INCLUDING CAVITY WALLS.
- BASE MATERIAL: MODIFIED POLYIMIDE 1.6 mm (63 MIL) R-4785 (COPPER FOIL 1/2 OZ)
- MINIMUM PLATING THICKNESS:
 - PLATED COPPER .0004" (10 μm)
 - PLATED NICKEL .0002" (5 μm)
 - PLATED GOLD .0002" (0.5 μm)
- CHECK POINT MARKED (Δ)
- SOLDER MASK RESIST: ASHAI CCR-232CFV (BLACK)
- PIN MATERIAL: KOVAR
- PIN PLATED: TIN/LEAD=90/10 .0004" (1 μm) MIN.
- PIN PULL STRENGTH: 4.41 POUND (2 KG) MIN.

		BMJ	1-11-93	F010029.B	
		Drawn	Date		
		Check	Date		
Next Assy	Qty	Approved	Date	85 PGA .325" SQ. D/A CAVITY	
Controlling Units mm/meters inches		Approved	Date		
General tolerances, if not specified is ±.008		Approved	Date	Code Ident AE	Size D
Angles ±2°		Approved	Date	Drawing No. 6300435	Rev A
		Approved	Date	Scale 5:1	CAD FILE No. 04359KJ Sheet 1 of 1

