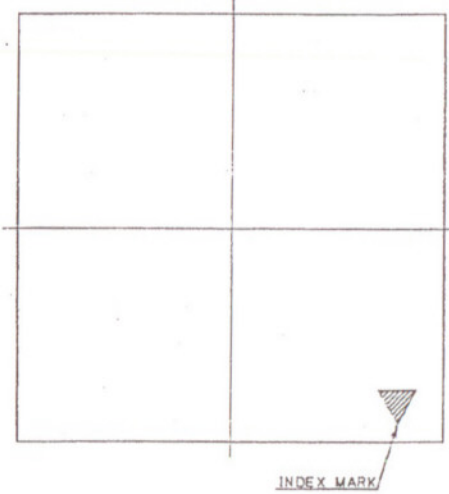
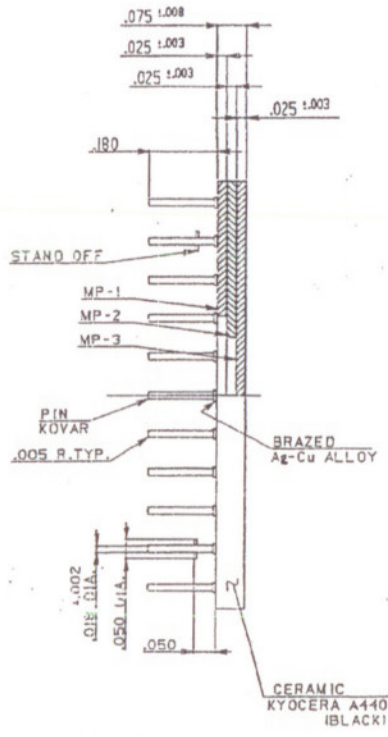
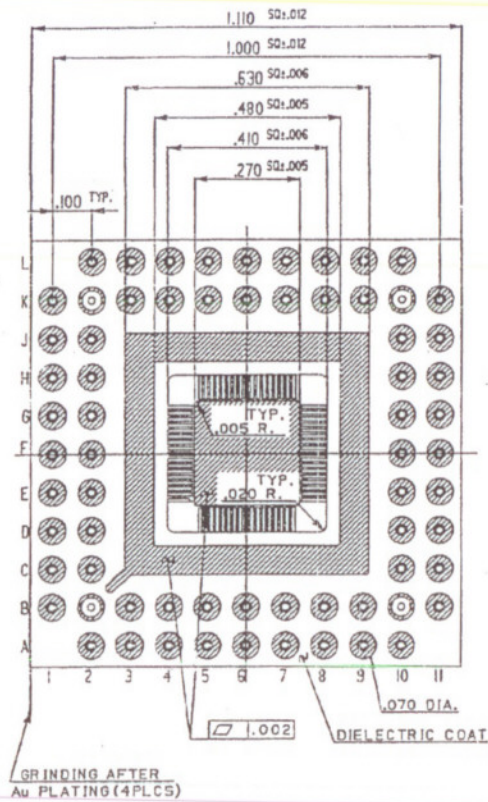


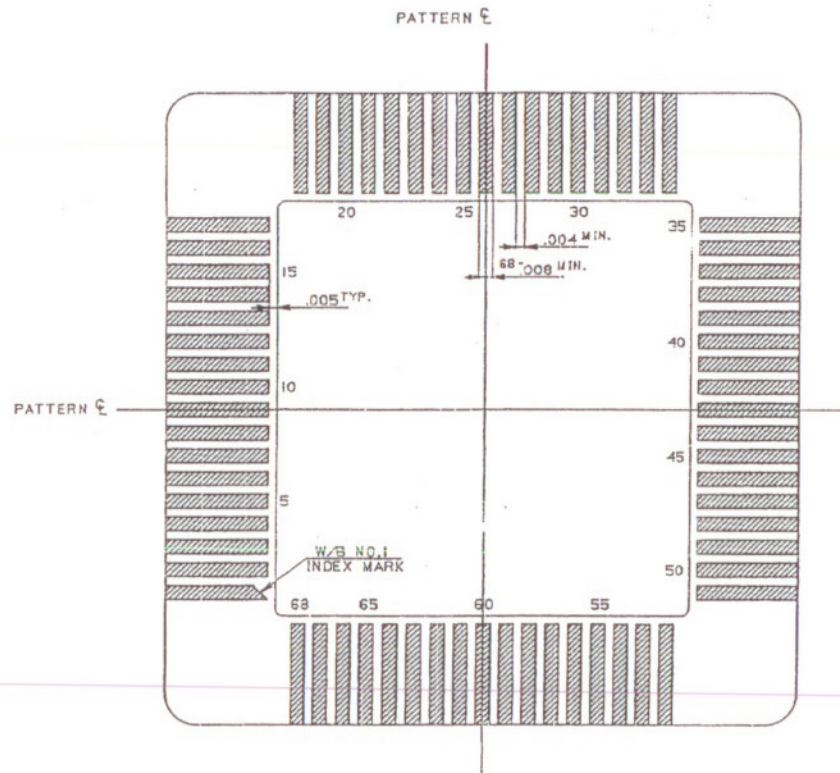
SSM P/N CPG06867



- NOTES:
1. PLATING THICKNESS TO BE PER CUSTOMER'S SPECIFICATION.
  2. SEAL AREA TO BE METALLIZED
  3. DIE ATTACH AREA TO BE METALLIZED
  4. SEAL RING AND DIE ATTACH PAD TO BE FLOATING FROM ANY PINS.
  5. LEAD RESISTANCE: 500 mΩ MAX.
  6. REQUIREMENT TO BE IN ACCORDANCE WITH JDT MATERIAL SPEC MSC-0100.
  7. CAMBER REQUESTED TO BE 3 MILS PER INCH MAX.

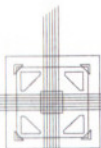
MODIFICATION				NAME 68 PIN GRID ARRAY PACKAGE				TOLERANCE MILS UNLESS SPECIFIED				DRAWN E.K				CHECKED S.A				APPROVED K.M				DATE JUL 24 '87				PB068T587-1 S=0 D=0							
				SCALE 5/1				MATERIAL AS INDICATED				±.005 MINI HOLE PROJECTION				E. Kudo				S. Ake				D. Ito				DRAWING NO. KD-P87587-A				SHEET 1/3			
A ADDED: NOTE 5, 7 CHANGED				AUG 29 '87				E.K.S.A.K.M				DATE				DRAWN				CHECKED				APPROVED				KYOCERA KYOCERA CORPORATION KYOTO JAPAN							






BONDING PATTERN

MODIFICATION						NAME: 68 PIN GRID ARRAY PACKAGE	TOLERANCE	DRAWN	CHECKED	APPROVED	DATE
						SCALE 20/1	MATERIAL	E.K	S.A	K.M	JUN 24 '87
								<i>E. Kishida S. Abe K. M. Kishida</i>			
	CHANGED							KYOCERA CORPORATION KYOTO JAPAN			SHEET 2/3



WIRE BOND PAD / CONNECTOR PIN INTERCONNECTION PLAN

W/B NO.	PIN NO.	W/B NO.	PIN NO.	W/B NO.	PIN NO.	W/B NO.	PIN NO.
1	B2	21	L3	41	G10	61	A6
2	B1	22	K4	42	G11	62	B5
3	C2	23	L4	43	F10	63	A5
4	C1	24	K5	44	F11	64	B4
5	D2	25	L5	45	E10	65	A4
6	D1	26	K6	46	E11	66	B3
7	E2	27	L6	47	D10	67	A3
8	E1	28	K7	48	D11	68	A2
9	F2	29	L7	49	C10		
10	F1	30	K8	50	C11	S/R	NC
11	G2	31	L8	51	B11	D/A	NC
12	G1	32	K9	52	B10		
13	H2	33	L9	53	A10		
14	H1	34	L10	54	B9		
15	J2	35	K10	55	A9		
16	J1	36	K11	56	B8		
17	K1	37	J10	57	A8		
18	K2	38	J11	58	B7		
19	L2	39	H10	59	A7		
20	K3	40	H11	60	B6		

MODIFICATION					NAME	TOLERANCE	DRAWN	CHECKED	APPROVED	DA
					68 PIN GRID ARRAY PACKAGE	UNLESS OTHERWISE SPECIFIED	E.K	S.A	K.M	JUL.2
					SCALE	±	<i>E. Kubota</i> <i>S. Abe</i> <i>M. Yamashita</i>			
						THIRD ANGLE PROJECTION	DRAWING NO.			
	CHANGED	DATE	DRAWN	CHECKED	APPROVED	 KYOCERA CORPORATION KYOTO JAPAN		KD-P87587-A		

