

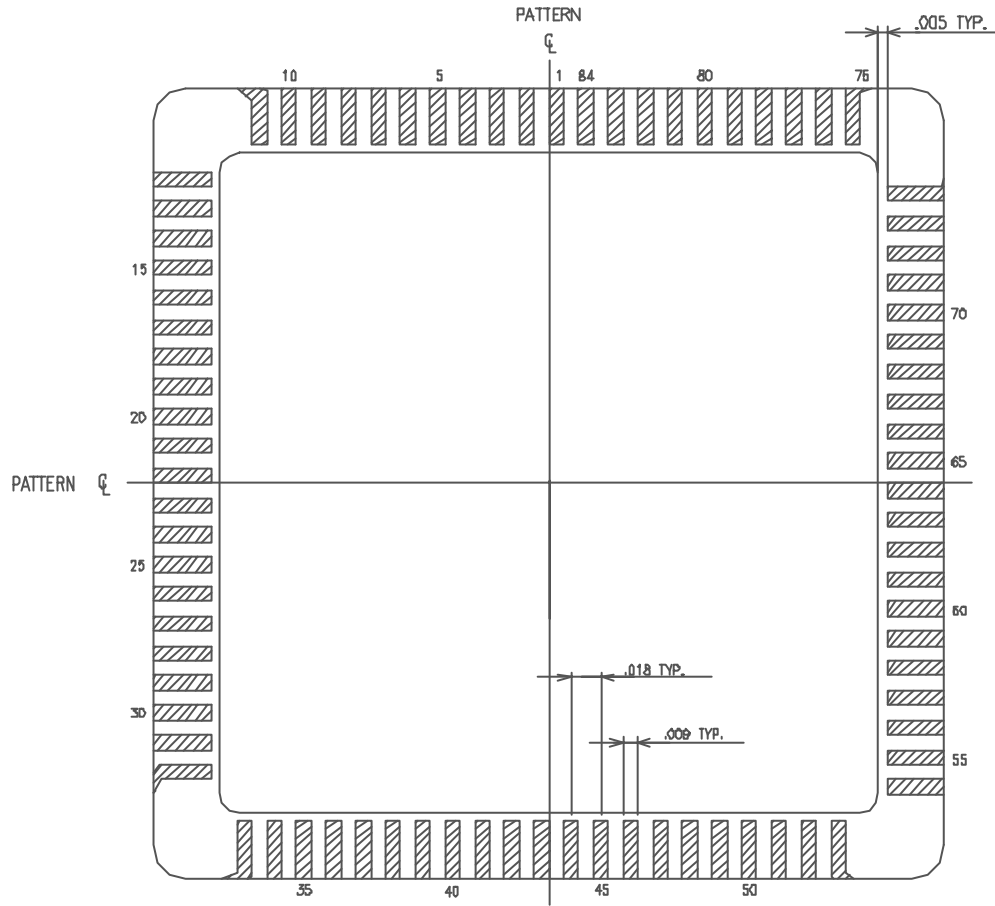
NOTES:

1. PLATING THICKNESS TO BE PAR 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 :
PIN No.1,22,43,64----- 200mOHMS MAX.
THE OTHER----- 500mOHMS MAX.

TYPE:	
A	WITH STAND OFF PIN
B	WITHOUT STAND OFF PIN

					NAME 84 PIN GRID ARRAY PACKAGE		TOLERANCE UNLESS OTHERWISE SPECIFIED ±.005 3000 MICRO INCHES		DRAWN CHECKED APPROVED		DATE JUN.21.'85		SHEET 1/3			
MODIFICATION					SCALE 5/1	MATERIAL AS INDICATED		DRAWING NO. KD-P84134-B								
REDRWN: (CONVERTED CAD DATA)					DATE JUL.21.'85	CJ	M.K./S.M.	T.A.								
REDRWN					DATE JUL.21.'85	H.Y.	T.A.									
CHANGED					DATE	DRAWN	CHECKED	APPROVED	KYOCERA CORPORATION KYOTO JAPAN							





BONDING PATTERN

				NAME 84 PIN GRID ARRAY PACKAGE		TOLERANCE UNLESS OTHERWISE SPECIFIED		DRAWN CHECKED APPROVED DATE	
				SCALE 20/1		MATERIAL		H.Y T.A JUN.21.'85	
						TYPICAL FINISH			
MODIFICATION				DATE		DRAWN		CHECKED	
△ REDRAWN:(CONVERTED CAD DATA)				OCTO. '88		C.J M.K/S.N T.A			
△ REDRAWN				JUL.21.'85		H.Y T.A			
CHANGED				DATE		DRAWN		CHECKED	
						APPROVED			
						KYOCERA CORPORATION KYOTO JAPAN		DRAWING NO. KD-P84134-B	
						KYO		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.	W/B NO.	PIN NO.
1	C6	21	E3	41	L5	61	G10	81	C7
2	C5	22	F3	42	J5	62	G11	82	B7
3	A5	23	F1	43	J6	63	F10	83	A7
4	B5	24	G1	44	L6	64	F9	84	B6
5	A6	25	G2	45	L7	65	E9		
6	A4	26	G3	46	K7	66	E11		
7	B4	27	H1	47	J7	67	E10		
8	A3	28	H2	48	L8	68	F11		
9	A2	29	J1	49	K8	69	D11		
10	B3	30	K1	50	L9	70	D10		
11	A1	31	J2	51	L10	71	C11		
12	B2	32	L1	52	K9	72	B11		
13	C2	33	K2	53	L11	73	C10		
14	B1	34	K3	54	K10	74	A11		
15	C1	35	L2	55	J10	75	B10		
16	D2	36	L3	56	K11	76	B9		
17	D1	37	K4	57	J11	77	A10		
18	F2	38	L4	58	H10	78	A9		
19	E2	39	K6	59	H11	79	B8		
20	E1	40	K5	60	G9	80	A8		

S/R	N C
D/A	N C

MODIFICATION						NAME 84 PIN GRID ARRAY PACKAGE	TOLERANCE UNLESS OTHERWISE SPECIFIED	DRAWN H.Y	CHECKED T.A	APPROVED	DATE JUN.21.'85
	△	REDRAWN: (CONVERTED CAD DATA)	3/21/85	C.I	M.K/S.NI	T.A	SCALE X	MATERIAL			
	△	REDRAWN	JUN.21.'85	H.Y	T.A						
	CHANGED	DATE	DRAWN	CHECKED	APPROVED	KYOCERA CORPORATION KYOTO JAPAN	THIRD ANGLE PROJECTION	DRAWING NO. KD-P84134-B		SHEET 3/3	



