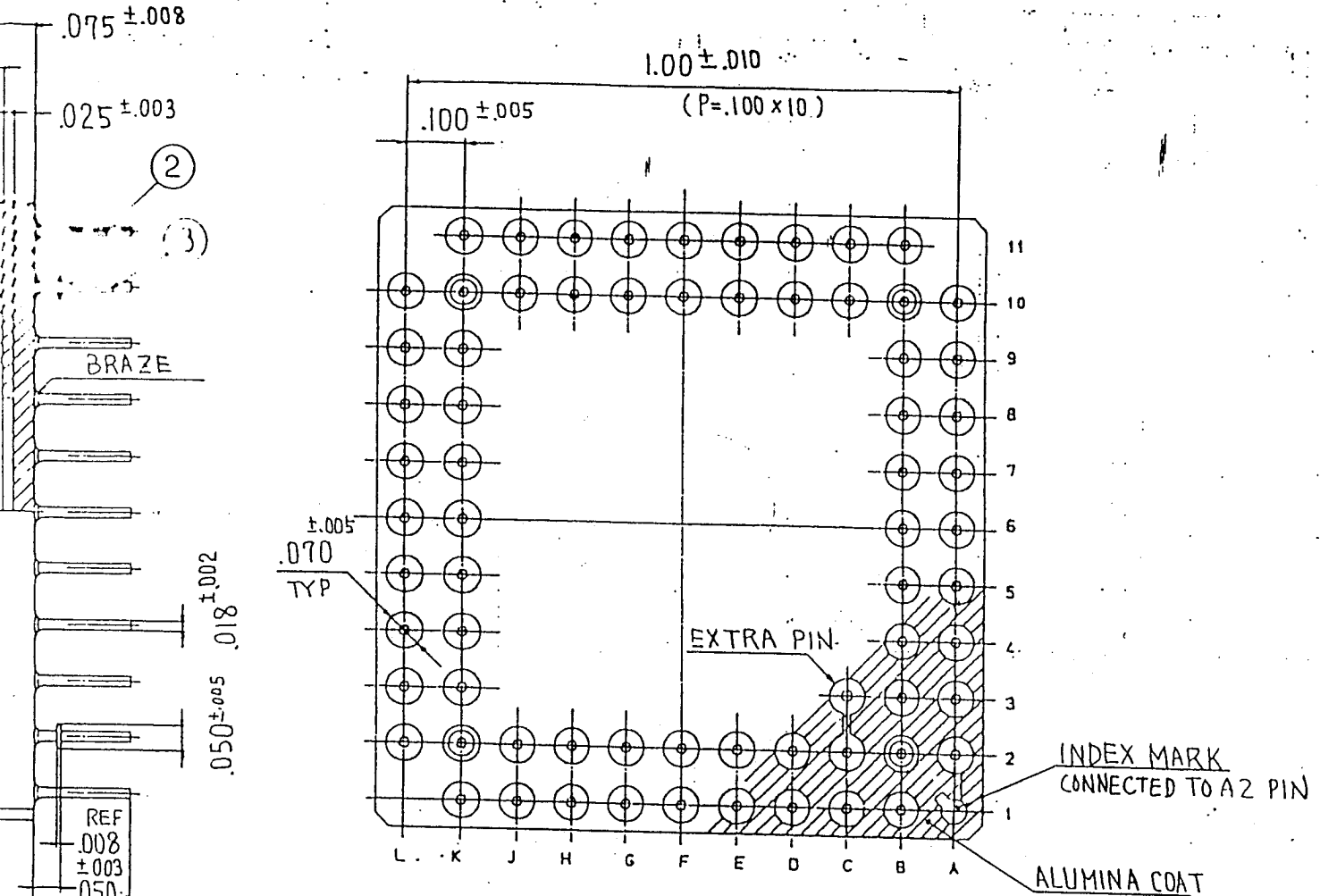


CONNECTION TABLE

PAD	PIN	PAD	PIN
1	B2	18	K2
2	B1	19	L2
3	C2	20	K3
4	C1	21	L3
5	D2	22	K4
6	D1	23	L4
7	E2	24	K5
8	E1	25	L5
9	F2	26	K6
10	F1	27	L6
11	G2	28	K7
12	G1	29	L7
13	H2	30	K8
14	H1	31	L8
15	J2	32	K9
16	J1	33	L9
17	K1	34	L9

CP600843



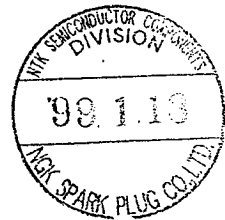
NOTES : 1. GOLD PLATE 60μ INCHES MIN OVER 80μ INCHES MIN NICKEL.

2. LEAD RESISTANCE.

• No. 1, 9, 18, 26, 35, 43, 52, 60 200 mΩ MAX
 • ALL OTHER LEADS 1000 mΩ MAX

3. GND PAD TO BE ELECTRICALLY CONNECTED TO DIE ATTACH AREA.

4. EXTRA PIN CONNECTED TO PIN C2



CONNECTION TABLE (PAD-PIN)

PAD	PIN	PAD	PIN	PAD	PIN	PAD	PIN
1	B2	18	K2	35	K10	52	B10
2	B1	19	L2	36	K11	53	A10
3	C2	20	K3	37	J10	54	B9
4	C1	21	L3	38	J11	55	A9
5	D2	22	K4	39	H10	56	B8
6	D1	23	L4	40	H11	57	A8
7	E2	24	K5	41	G10	58	B7
8	E1	25	L5	42	G11	59	A7
9	F2	26	K6	43	F10	60	B6
10	F1	27	L6	44	F11	61	A6
11	G2	28	K7	45	E10	62	B5
12	G1	29	L7	46	E11	63	A5
13	H2	30	K8	47	D10	64	B4
14	H1	31	L8	48	D11	65	A4
15	J2	32	K9	49	C10	66	B3
16	J1	33	L9	50	C11	67	A3
17	K1	34	L10	51	B11	68	A2

③	STAND OFF PIN	ALLOY 42			
②	PIN	ALLOY 42			
①	CERAMIC	BLACK ALUMINA			
ITEM	NO.	MATERIAL	DESCRIPTION	REV.	DESCRIPTION
UNLESS OTHERWISE SPECIFIED TOLERANCES: ± 1% N. L. T. 2 DECIMALS. XX ± .01 3 DECIMALS. XXX ± .005			DRAWN M. KAMIHARA	NEW DRAWING	JAN-18 - 1989
CUSTOMER			CHECKED	NTK TECHNICAL CERAMICS NOK SPARK PLUG CO., LTD	
DWG NO.			APPROVED J. Tokoro	TITLE 68 PIN PLUG IN PACKAGE	
			UNIT INCH	DWG NO. IPK68F1-944D	
			SCALE	SIZE A-3	

CP606843