

6

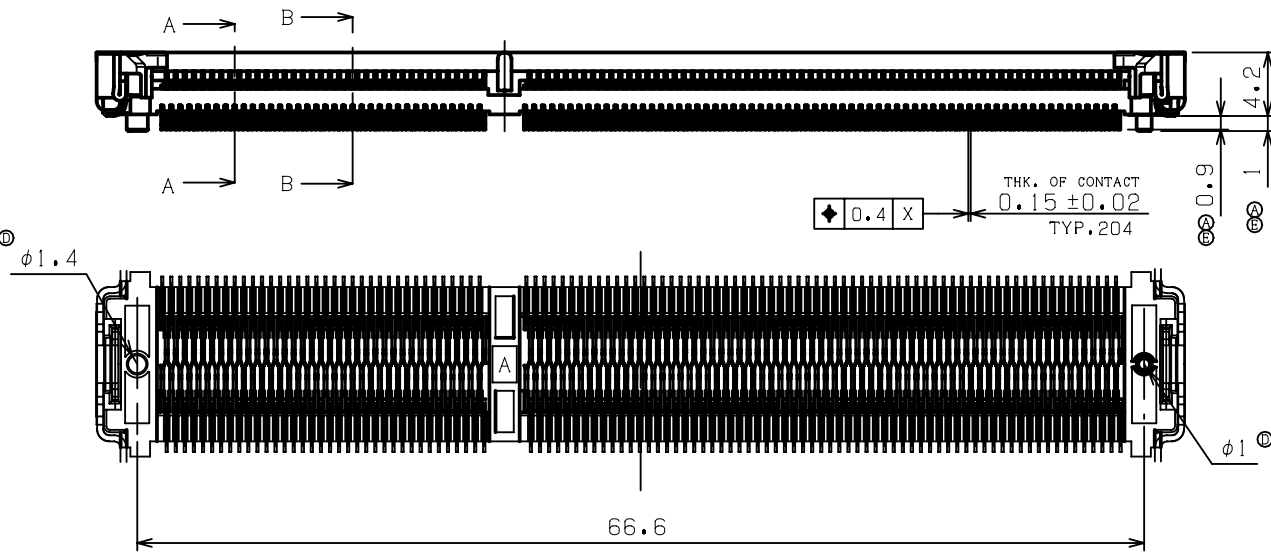
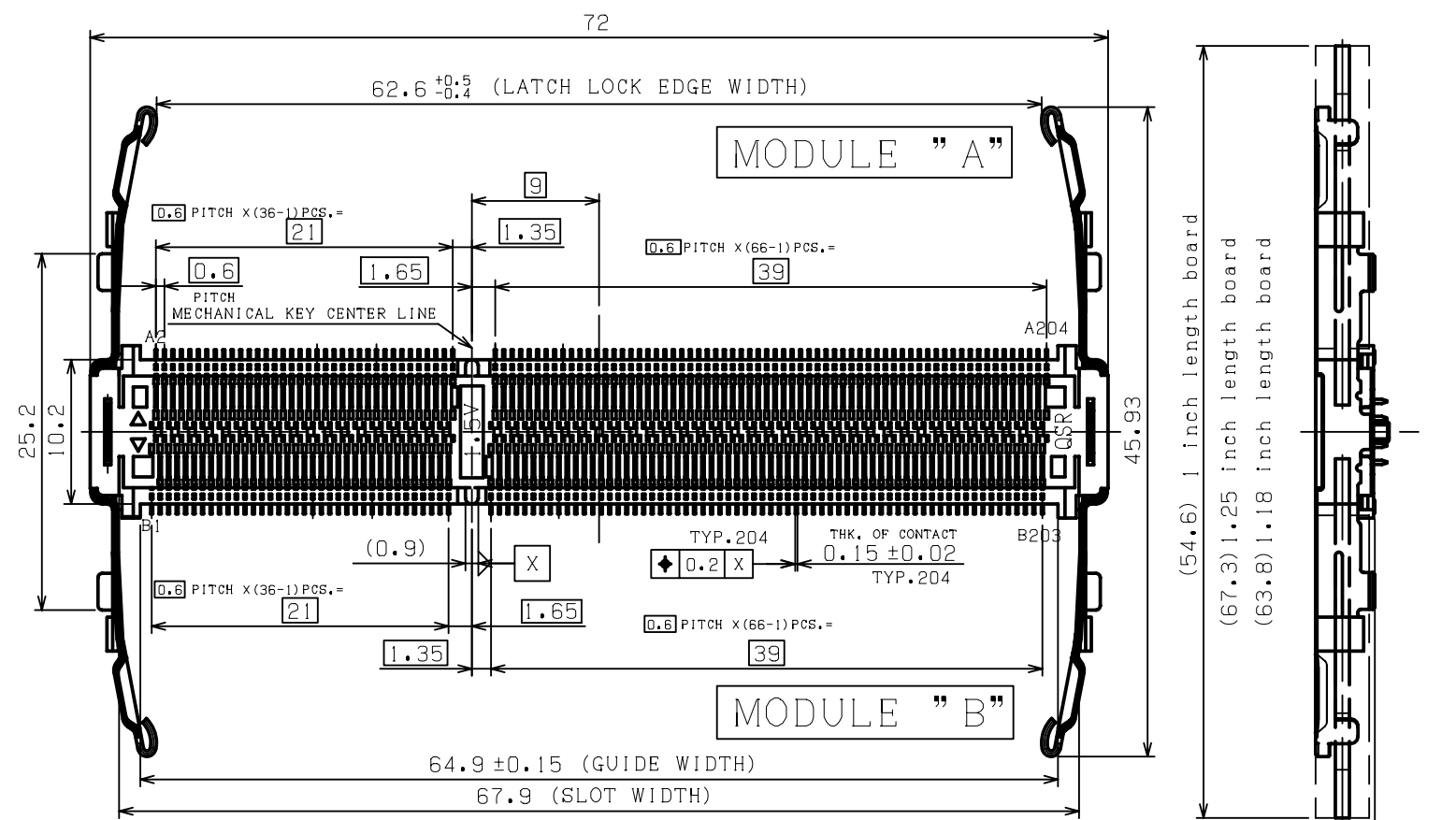
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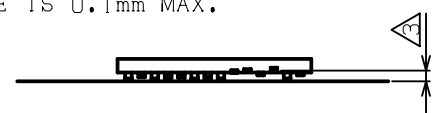


NOTES.

1. 材質; ハウジング:LCP樹脂、UL94V-0、色:黒色
 コンタクト:銅合金
 メタルラッチ:ステンレス
 MATERIAL:HOUSING:LCP, UL94V-0, COLOR:BLACK
 CONTACT:COPPER ALOY
 METAL LATCH:SUS

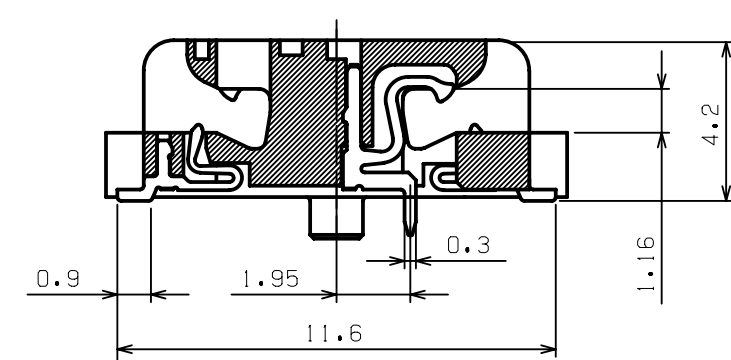
◎ △ メッキ:コンタクト(接点部、半田付け部); 金メッキ0.0075μmMIN, ニッケル下地1.5μmMIN.
 PLATING; CONTACT (CONTACT POINT, SOLDER AREA):
 Au PLATE 0.0075μm MIN, Ni UNDER PLATE 1.5μm MIN.
 ラッチ(半田付け部); ニッケル下地0.2μmMIN., 錫メッキ2μmMIN.
 LATCH (SOLDER AREA):
 Ni UNDER PLATE 0.2μm MIN, TIN PLATE 2μm MIN..

△ コネクタを平坦面に置き、端子半田付け部の浮きは、0.1mm以下
 MUST BE MEASURED FLOATING AMOUNT OF CONTACT TAILS
 FROM DATAM SURFACE IS 0.1mm MAX.

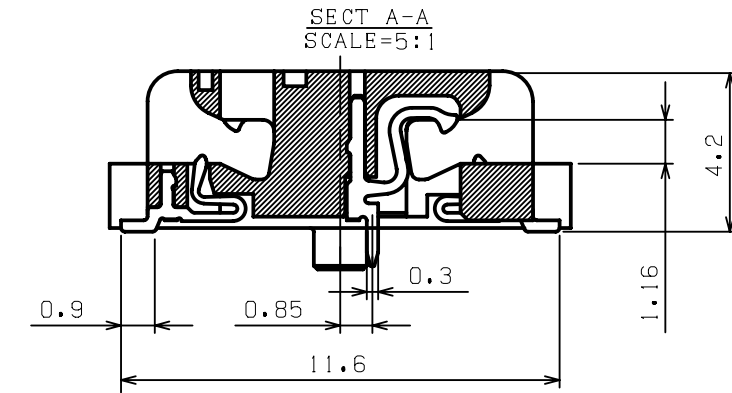


鉛フリー
LEAD FREE

REV.	DESCRIPTION	DATE	DWG.	CHKD
0	PROPOSED	'10.11.28	T.H	S.Y
A	REVISED	'10.12.05	T.H	S.Y
B	REVISED	'11.04.02	T.H	S.Y
C	REVISED	'11.04.12	T.H	S.Y
D	REVISED	'11.05.08	T.H	S.Y
E	REVISED	'11.11.29	T.H	S.Y
F	REVISED	'12.02.09	T.H	S.Y
G	REVISED	'12.11.05	T.H	S.Y



(102箇所 : PIN NO. 1, 2, 5, 6, 9, 10, 13, 14, 17, 18, 21, 22, 25, 26, 29, 30, 33, 34, 37, 38, 41, 42, 45, 46, 49, 50, 53, 54, 57, 58, 61, 62, 65, 66, 69, 70, 73, 74, 77, 78, 81, 82, 85, 86, 89, 90, 93, 94, 97, 98, 101, 102, 105, 106, 109, 110, 113, 114, 117, 118, 121, 122, 125, 126, 129, 130, 133, 134, 137, 138, 141, 142, 145, 146, 147, 150, 151, 153, 154, 157, 158, 161, 162, 165, 166, 169, 170, 173, 174, 177, 178, 181, 182, 185, 186, 189, 190, 192, 194, 197, 198, 201, 202)



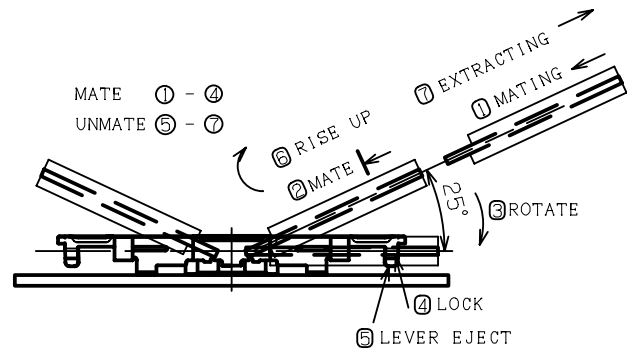
(102箇所 : PIN NO. 3, 4, 7, 8, 11, 12, 15, 16, 19, 20, 23, 24, 27, 28, 31, 32, 35, 36, 39, 40, 43, 44, 47, 48, 51, 52, 55, 56, 59, 60, 63, 64, 67, 68, 71, 72, 75, 76, 79, 80, 83, 84, 87, 88, 91, 92, 95, 96, 99, 100, 103, 104, 107, 108, 111, 112, 115, 116, 119, 120, 123, 124, 127, 128, 131, 132, 135, 136, 139, 140, 143, 144, 147, 148, 151, 152, 155, 156, 159, 160, 163, 164, 167, 168, 171, 172, 175, 176, 179, 180, 183, 184, 187, 188, 191, 192, 195, 196, 199, 200, 203, 204)

SECT B-B
SCALE=5:1

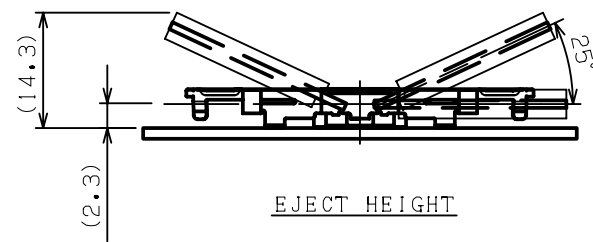
12	408	CA0726-408B01	CA0726-408B31
QTY./TRAY	POS.	CONNECTOR PARTS NO.	PART NO.

QTY PER ASSY					NOTE	FINISH	PART NO.		NAME		NO.
※	※	※	※	※	MATERIAL	NET WEIGHT	COLOR	GENERAL TOLERANCE		UNIT:mm	A
※	※	※	※	※	*****	***g	*****	±0.2 ±3°		mm	
※	※	※	※	※	FIN.&TREAT	GROSS WEIGHT	SCALE	SIZE			
※	※	※	※	※	*****	***g	2/1	A3			
※	※	※	※	※	CUSTOMER	PART NO.		REV.		G	
※	※	※	※	※	*****	CA0726-408B31		REV.			
※	※	※	※	※	CUSTOMER PART NO.	PROPOSAL NO.		REV.		*	
※	※	※	※	※	*****	*****		REV.			
※	※	※	※	※	QUASAR TECHNOLOGY		NAME		(SHEET 1 OF 5)		
※	※	※	※	※	APP. '10.11.28 CHKD '10.11.28 DWG. '10.11.28		DUAL DDR DIMM SOCKET 408POS.				
※	※	※	※	※	S.YAMADA S.YAMADA T.HASHIMOTO		H=4.2 FOR 204PIN DDR S.O DIMM(DDR3)				

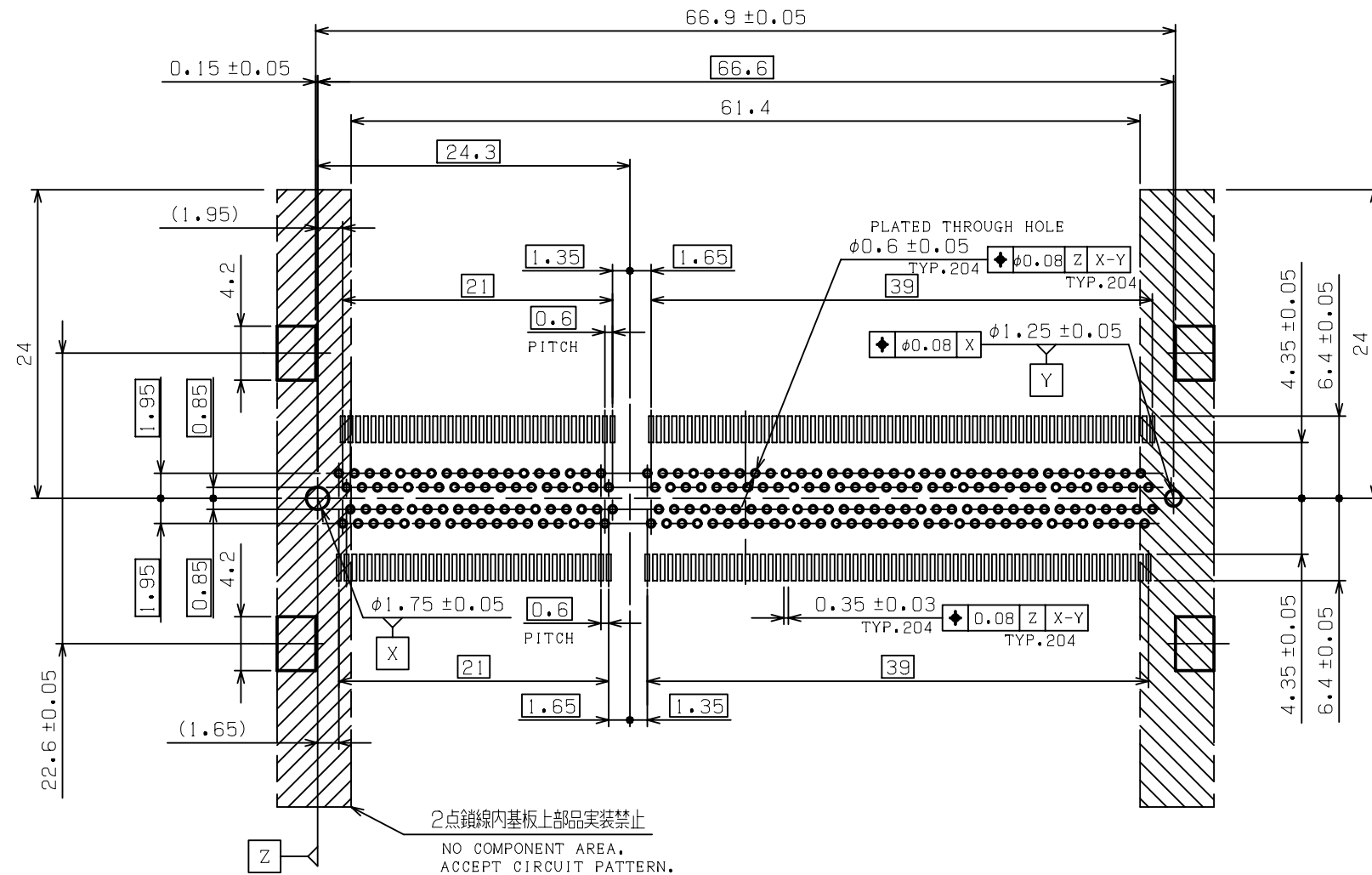
REV.	DESCRIPTION	DATE	DWG.	CHKD
	SEE SHEET 1 OF 5			



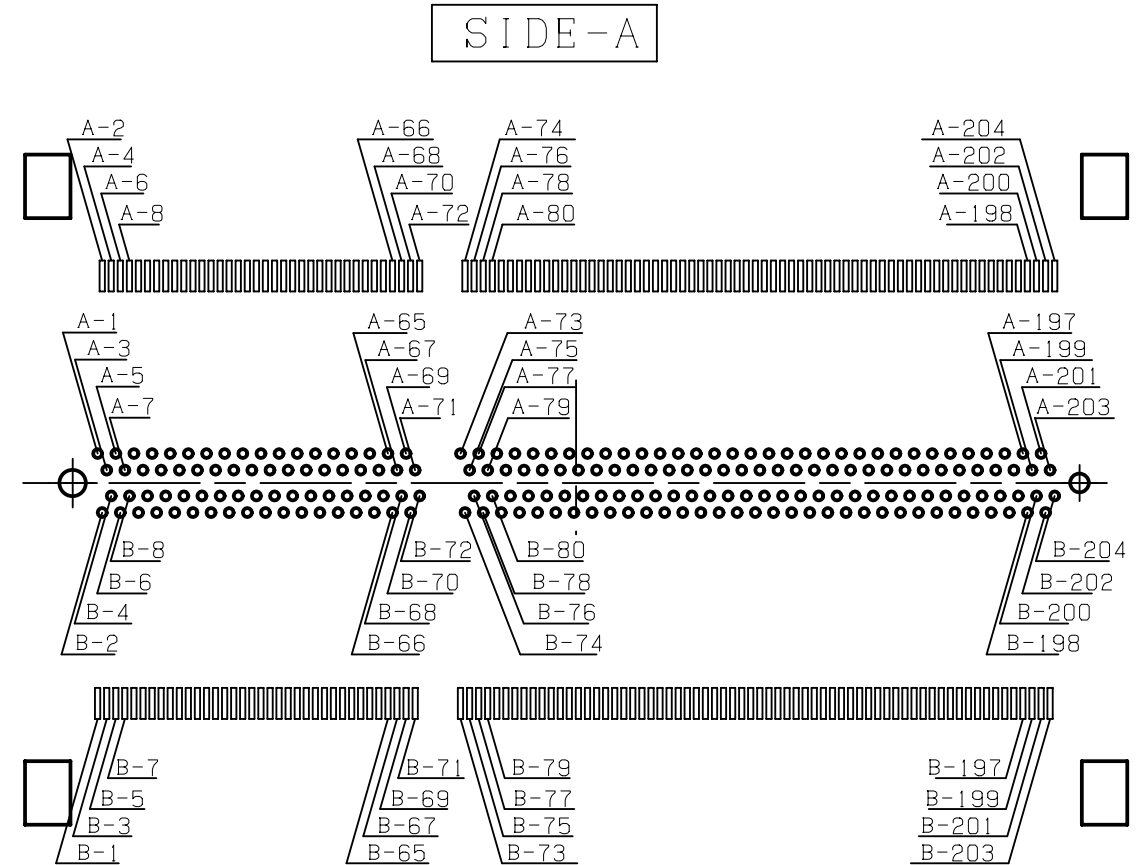
HOW TO MATE AND UNMATE



EJECT HEIGHT



RECOMMENDED BOARD LAYOUT



SIDE-A

SIDE-B

PIN NO. LAYOUT

QTY PER ASSY				NOTE	FINISH	PART NO.	NAME		NO.
**	**	**	**	MATERIAL	*****	NET WEIGHT	COLOR	GENERAL TOLERANCE	UNIT:mm
**	**	**	**	FIN.&TREAT	*****	GROSS WEIGHT	SCALE	SIZE	
**	**	**	**	CUSTOMER	*****	PART NO.	CA0726-408B31		REV. G
**	**	**	**	CUSTOMER PART NO.	*****	PROPOSAL NO.	*****		REV. *
**	**	**	**	QUASAR TECHNOLOGY			NAME		
**	**	**	**	APP. '10.11.28	CHKD. '10.11.28	DWG. '10.11.28	DUAL DDR DIMM SOCKET 408POS. (SHEET 2 OF 5)		
**	**	**	**	S.YAMADA	S.YAMADA	T.HASHIMOTO	H=4.2 FOR 204PIN DDR S.O DIMM(DDR3)		

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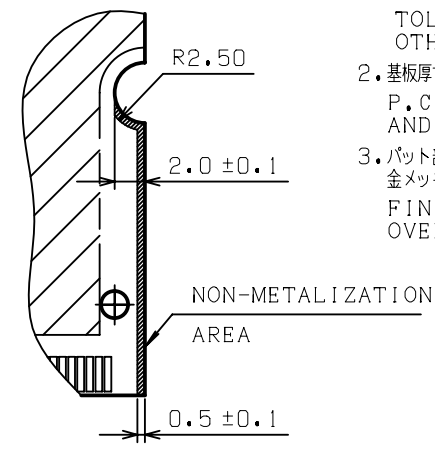
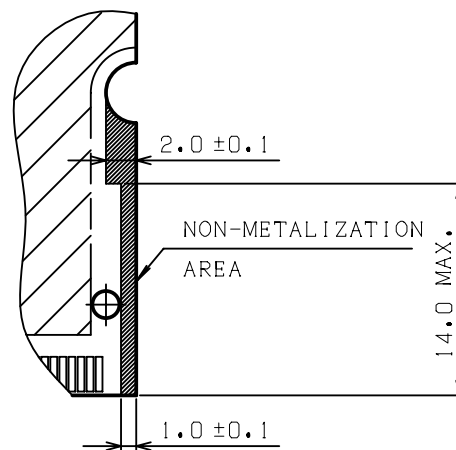
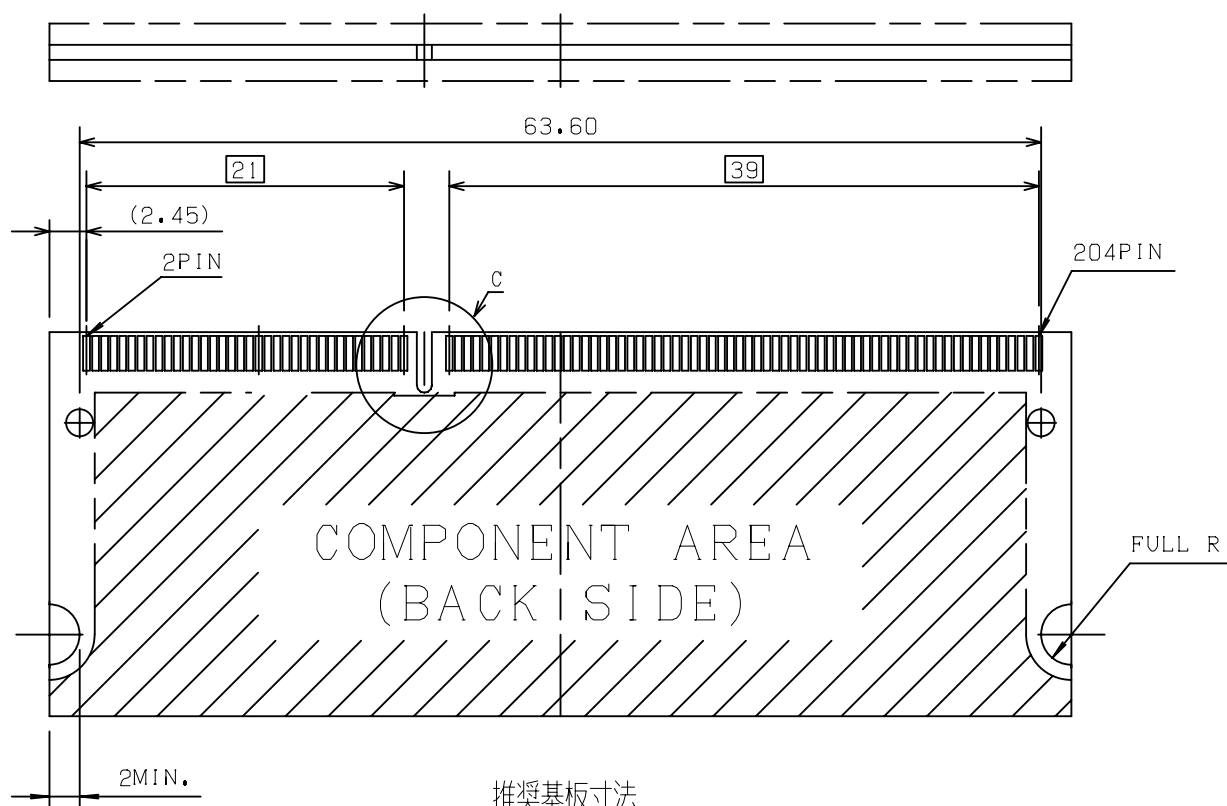
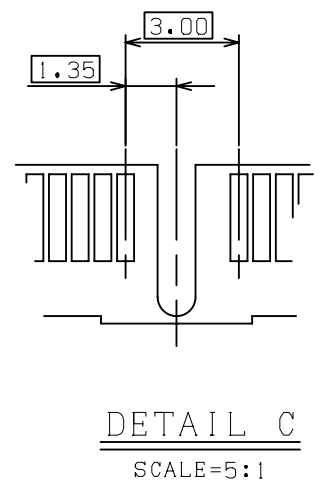
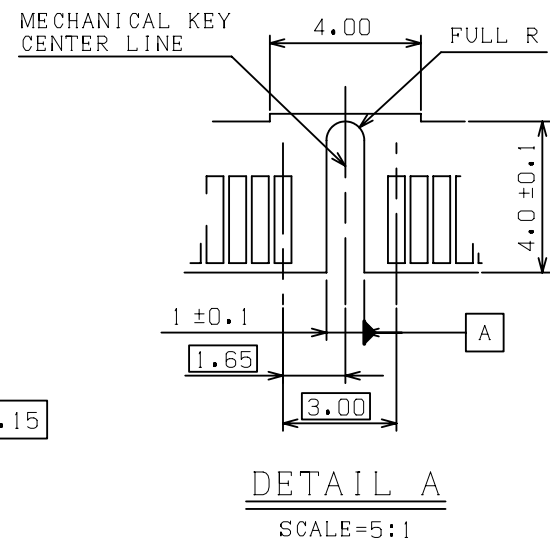
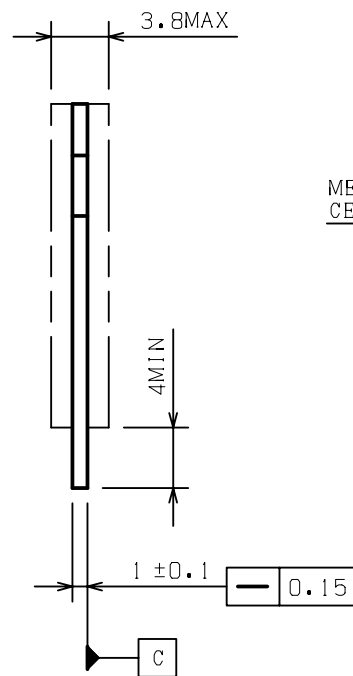
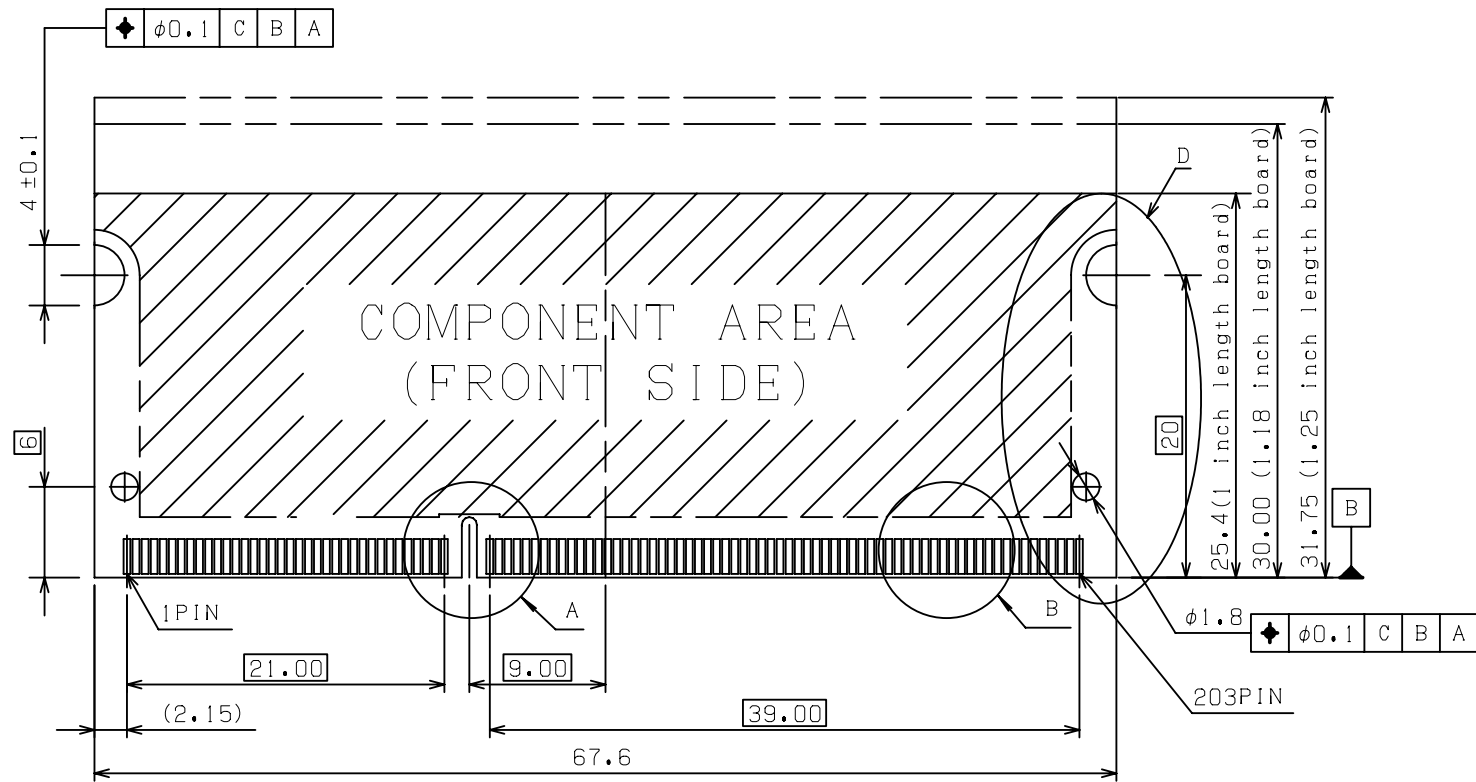
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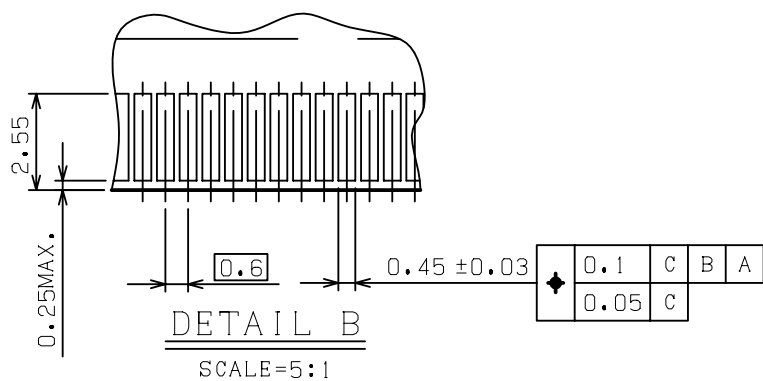
REV.	DESCRIPTION	DATE	DWG.	CHKD
	SEE SHEET 1 OF 5			



DETAIL D

- 注記: (SHEET 3 に適用)
NOTES: (APPLIED TO SHEET 3)
- 一般公差 ±0.15
TOLERANCES ON ALL DIMENSION ±0.15 UNLESS OTHERWISE SPECIFIED.
 - 基板厚寸法は、メッキ厚を含む。
P.C. BOARD THICKNESS APPLIES ACROSS TABS AND INCLUDES PLATING AND/OR METALIZATION.
 - パット部の仕上げ: ニッケル下地メッキ 0.002MIN. 厚の上に、金メッキ 0.000756MIN. 厚を施す。
FINISH OF PAD: GOLD PLATING 0.00076MIN. OVER Ni PLATING 0.002MIN.

推奨基板寸法
RECOMMENDED MATING
P.C. BOARD DIM.



QTY PER ASSY					NOTE	FINISH	PART NO.	NAME		NO.
**	**	**	**	**	MATERIAL		NET WEIGHT	COLOR	GENERAL TOLERANCE	UNIT:mm
**	**	**	**	**	*****		***g	*****	±0.2 ±3°	mm
**	**	**	**	**	FIN.&TREAT		GROSS WEIGHT	SCALE	SIZE	
**	**	**	**	**	*****		***g	2:1	A3	
**	**	**	**	**	CUSTOMER		PART NO.	CA0726-408B31		REV. G
**	**	**	**	**	*****		CUSTOMER PART NO.	PROPOSAL NO.		REV. *
**	**	**	**	**	*****		*****-***-**-**	NAME		(SHEET 3 OF 5)
**	**	**	**	**	QUASAR TECHNOLOGY			DUAL DDR DIMM SOCKET 408POS.		
**	**	**	**	**	APP. '10.11.28	CHKD '10.11.28	DWG. '10.11.28	H=4.2 FOR 204PIN DDR S.O DIMM(DDR3)		
**	**	**	**	**	S.YAMADA	S.YAMADA	T.HASHIMOTO	(CUSTOMER DRAWING)		

XXXX

DDR3 S.O DIMM PIN ASSIGNMENT

REV.	DESCRIPTION	DATE	DWG.	CHKD
SEE SHEET OF 5				

SIDE-B						SIDE-A					
SOCKET PIN NO.	MODULE PIN NO. (FRONT SIDE)	MODULE PIN NAME	SOCKET PIN NO.	MODULE PIN NO. (BACK SIDE)	MODULE PIN NAME	SOCKET PIN NO.	MODULE PIN NO. (FRONT SIDE)	MODULE PIN NAME	SOCKET PIN NO.	MODULE PIN NO. (BACK SIDE)	MODULE PIN NAME
B-1	NO.1	V _{REF} DQ	B-2	NO.2	V _{SS}	A-1	NO.1	V _{REF} DQ	A-2	NO.2	V _{SS}
B-3	NO.3	V _{SS}	B-4	NO.4	DQ4	A-3	NO.3	V _{SS}	A-4	NO.4	DQ4
B-5	NO.5	DQ0	B-6	NO.6	DQ5	A-5	NO.5	DQ0	A-6	NO.6	DQ5
B-7	NO.7	DQ1	B-8	NO.8	V _{SS}	A-7	NO.7	DQ1	A-8	NO.8	V _{SS}
B-9	NO.9	V _{SS}	B-10	NO.10	DQS0	A-9	NO.9	V _{SS}	A-10	NO.10	DQS0
B-11	NO.11	DM0	B-12	NO.12	DQS0	A-11	NO.11	DM0	A-12	NO.12	DQS0
B-13	NO.13	V _{SS}	B-14	NO.14	V _{SS}	A-13	NO.13	V _{SS}	A-14	NO.14	V _{SS}
B-15	NO.15	DQ2	B-16	NO.16	DQ6	A-15	NO.15	DQ2	A-16	NO.16	DQ6
B-17	NO.17	DQ3	B-18	NO.18	DQ7	A-17	NO.17	DQ3	A-18	NO.18	DQ7
B-19	NO.19	V _{SS}	B-20	NO.20	V _{SS}	A-19	NO.19	V _{SS}	A-20	NO.20	V _{SS}
B-21	NO.21	DQ8	B-22	NO.22	DQ12	A-21	NO.21	DQ8	A-22	NO.22	DQ12
B-23	NO.23	DQ9	B-24	NO.24	DQ13	A-23	NO.23	DQ9	A-24	NO.24	DQ13
B-25	NO.25	V _{SS}	B-26	NO.26	V _{SS}	A-25	NO.25	V _{SS}	A-26	NO.26	V _{SS}
B-27	NO.27	DQS1	B-28	NO.28	DM1	A-27	NO.27	DQS1	A-28	NO.28	DM1
B-29	NO.29	DQS1	B-30	NO.30	RESET	A-29	NO.29	DQS1	A-30	NO.30	RESET
B-31	NO.31	V _{SS}	B-32	NO.32	V _{SS}	A-31	NO.31	V _{SS}	A-32	NO.32	V _{SS}
B-33	NO.33	DQ10	B-34	NO.34	DQ14	A-33	NO.33	DQ10	A-34	NO.34	DQ14
B-35	NO.35	DQ11	B-36	NO.36	DQ15	A-35	NO.35	DQ11	A-36	NO.36	DQ15
B-37	NO.37	V _{SS}	B-38	NO.38	V _{SS}	A-37	NO.37	V _{SS}	A-38	NO.38	V _{SS}
B-39	NO.39	DQ16	B-40	NO.40	DQ20	A-39	NO.39	DQ16	A-40	NO.40	DQ20
B-41	NO.41	DQ17	B-42	NO.42	DQ21	A-41	NO.41	DQ17	A-42	NO.42	DQ21
B-43	NO.43	V _{SS}	B-44	NO.44	V _{SS}	A-43	NO.43	V _{SS}	A-44	NO.44	V _{SS}
B-45	NO.45	DQS2	B-46	NO.46	DM2	A-45	NO.45	DQS2	A-46	NO.46	DM2
B-47	NO.47	DQS2	B-48	NO.48	V _{SS}	A-47	NO.47	DQS2	A-48	NO.48	V _{SS}
B-49	NO.49	V _{SS}	B-50	NO.50	DQ22	A-49	NO.49	V _{SS}	A-50	NO.50	DQ22
B-51	NO.51	DQ18	B-52	NO.52	DQ23	A-51	NO.51	DQ18	A-52	NO.52	DQ23
B-53	NO.53	DQ19	B-54	NO.54	V _{SS}	A-53	NO.53	DQ19	A-54	NO.54	V _{SS}
B-55	NO.55	V _{SS}	B-56	NO.56	DQ28	A-55	NO.55	V _{SS}	A-56	NO.56	DQ28
B-57	NO.57	DQ24	B-58	NO.58	DQ29	A-57	NO.57	DQ24	A-58	NO.58	DQ29
B-59	NO.59	DQ25	B-60	NO.60	V _{SS}	A-59	NO.59	DQ25	A-60	NO.60	V _{SS}
B-61	NO.61	V _{SS}	B-62	NO.62	DQS3	A-61	NO.61	V _{SS}	A-62	NO.62	DQS3
B-63	NO.63	DM3	B-64	NO.64	DQS3	A-63	NO.63	DM3	A-64	NO.64	DQS3
B-65	NO.65	V _{SS}	B-66	NO.66	V _{SS}	A-65	NO.65	V _{SS}	A-66	NO.66	V _{SS}
B-67	NO.67	DQ26	B-68	NO.68	DQ30	A-67	NO.67	DQ26	A-68	NO.68	DQ30
B-69	NO.69	DQ27	B-70	NO.70	DQ31	A-69	NO.69	DQ27	A-70	NO.70	DQ31
B-71	NO.71	V _{SS}	B-72	NO.72	V _{SS}	A-71	NO.71	V _{SS}	A-72	NO.72	V _{SS}
B-73	NO.73	CKE0	B-74	NO.74	CKE1	A-73	NO.73	CKE0	A-74	NO.74	CKE1
B-75	NO.75	V _{DD}	B-76	NO.76	V _{DD}	A-75	NO.75	V _{DD}	A-76	NO.76	V _{DD}
B-77	NO.77	NC	B-78	NO.78	A15 ³	A-77	NO.77	NC	A-78	NO.78	A15 ³
B-79	NO.79	BA2	B-80	NO.80	A14 ³	A-79	NO.79	BA2	A-80	NO.80	A14 ³
B-81	NO.81	V _{DD}	B-82	NO.82	V _{DD}	A-81	NO.81	V _{DD}	A-82	NO.82	V _{DD}
B-83	NO.83	A12/BC	B-84	NO.84	A11	A-83	NO.83	A12/BC	A-84	NO.84	A11
B-85	NO.85	A9	B-86	NO.86	A7	A-85	NO.85	A9	A-86	NO.86	A7
B-87	NO.87	V _{DD}	B-88	NO.88	V _{DD}	A-87	NO.87	V _{DD}	A-88	NO.88	V _{DD}
B-89	NO.89	A8	B-90	NO.90	A6	A-89	NO.89	A8	A-90	NO.90	A6
B-91	NO.91	A5	B-92	NO.92	A4	A-91	NO.91	A5	A-92	NO.92	A4
B-93	NO.93	V _{DD}	B-94	NO.94	V _{DD}	A-93	NO.93	V _{DD}	A-94	NO.94	V _{DD}
B-95	NO.95	A3	B-96	NO.96	A2	A-95	NO.95	A3	A-96	NO.96	A2
B-97	NO.97	A1	B-98	NO.98	A0	A-97	NO.97	A1	A-98	NO.98	A0
B-99	NO.99	V _{DD}	B-100	NO.100	V _{DD}	A-99	NO.99	V _{DD}	A-100	NO.100	V _{DD}
B-101	NO.101	CK0	B-102	NO.102	CK1	A-101	NO.101	CK0	A-102	NO.102	CK1
B-103	NO.103	CK0	B-104	NO.104	CK1	A-103	NO.103	CK0	A-104	NO.104	CK1
B-105	NO.105	V _{DD}	B-106	NO.106	V _{DD}	A-105	NO.105	V _{DD}	A-106	NO.106	V _{DD}
B-107	NO.107	A10/AP	B-108	NO.108	BA1	A-107	NO.107	A10/AP	A-108	NO.108	BA1
B-109	NO.109	BA0	B-110	NO.110	RAS	A-109	NO.109	BA0	A-110	NO.110	RAS
B-111	NO.111	V _{DD}	B-112	NO.112	V _{DD}	A-111	NO.111	V _{DD}	A-112	NO.112	V _{DD}
B-113	NO.113	WE	B-114	NO.114	SO	A-113	NO.113	WE	A-114	NO.114	SO
B-115	NO.115	CAS	B-116	NO.116	ODT0	A-115	NO.115	CAS	A-116	NO.116	ODT0
B-117	NO.117	V _{DD}	B-118	NO.118	V _{DD}	A-117	NO.117	V _{DD}	A-118	NO.118	V _{DD}
B-119	NO.119	A13 ³	B-120	NO.120	ODT1	A-119	NO.119	A13 ³	A-120	NO.120	ODT1
B-121	NO.121	S1	B-122	NO.122	NC	A-121	NO.121	S1	A-122	NO.122	NC
B-123	NO.123	V _{DD}	B-124	NO.124	V _{DD}	A-123	NO.123	V _{DD}	A-124	NO.124	V _{DD}

SIDE-B						SIDE-A					
SOCKET PIN NO.	MODULE PIN NO. (FRONT SIDE)	MODULE PIN NAME	SOCKET PIN NO.	MODULE PIN NO. (BACK SIDE)	MODULE PIN NAME	SOCKET PIN NO.	MODULE PIN NO. (FRONT SIDE)	MODULE PIN NAME	SOCKET PIN NO.	MODULE PIN NO. (BACK SIDE)	MODULE PIN NAME
B-125	NO.125	TEST	B-126	NO.126	V _{REF} CA	A-125	NO.125	TEST	A-126	NO.126	V _{REF} CA
B-127	NO.127	V _{SS}	B-128	NO.128	V _{SS}	A-127	NO.127	V _{SS}	A-128	NO.128	V _{SS}
B-129	NO.129	DQ32	B-130	NO.130	DQ36	A-129	NO.129	DQ32	A-130	NO.130	DQ36
B-131	NO.131	DQ33	B-132	NO.132	DQ37	A-131	NO.131	DQ33	A-132	NO.132	DQ37
B-133	NO.133	V _{SS}	B-134	NO.134	V _{SS}	A-133	NO.133	V _{SS}	A-134	NO.134	V _{SS}
B-135	NO.135	DQS4	B-136	NO.136	DM4	A-135	NO.135	DQS4	A-136	NO.136	DM4
B-137	NO.137	DQS4	B-138	NO.138	V _{SS}	A-137	NO.137	DQS4	A-138	NO.138	V _{SS}
B-139	NO.139	V _{SS}	B-140	NO.140	DQ38	A-139	NO.139	V _{SS}	A-140	NO.140	DQ38
B-141	NO.141	DQ34	B-142	NO.142	DQ39	A-141	NO.141	DQ34	A-142	NO.142	DQ39
B-143	NO.143	DQ35	B-144	NO.144	V _{SS}	A-143	NO.143	DQ35	A-144	NO.144	V _{SS}
B-145	NO.145	V _{SS}	B-146	NO.146	DQ44	A-145	NO.145	V _{SS}	A-146	NO.146	DQ44
B-147	NO.147	DQ40	B-148	NO.148	DQ45	A-147	NO.147	DQ40	A-148	NO.148	DQ45
B-149	NO.149	DQ41	B-150	NO.150	V _{SS}	A-149	NO.149	DQ41	A-150	NO.150	V _{SS}
B-151	NO.151	V _{SS}	B-152	NO.152	DQS5	A-151	NO.151	V _{SS}	A-152	NO.152	DQS5
B-153	NO.153	DM5	B-154	NO.154	DQS5	A-153	NO.153	DM5	A-154	NO.154	DQS5
B-155	NO.155	V _{SS}	B-156	NO.156	V _{SS}	A-155	NO.155	V _{SS}	A-156	NO.156	V _{SS}
B-157	NO.157	DQ42	B-158	NO.158	DQ46	A-157	NO.157	DQ42	A-158	NO.158	DQ46
B-159	NO.159	DQ43	B-160	NO.160	DQ47	A-159	NO.159	DQ43	A-160	NO.160	DQ47
B-161	NO.161	V _{SS}	B-162	NO.162	V _{SS}	A-161	NO.161	V _{SS}	A-162	NO.162	V _{SS}
B-163	NO.163	DQ48	B-164	NO.164	DQ52	A-163	NO.163	DQ48	A-164	NO.164	DQ52
B-165	NO.165	DQ49	B-166	NO.166	DQ53	A-165	NO.165	DQ49	A-166	NO.166	DQ53
B-167	NO.167	V _{SS}	B-168	NO.168	V _{SS}	A-167	NO.167	V _{SS}	A-168	NO.168	V _{SS}
B-169	NO.169	DQS6	B-170	NO.170	DM6	A-169	NO.169	DQS6	A-170	NO.170	DM6
B-171	NO.171	DQS6	B-172	NO.172	V _{SS}	A-171	NO.171	DQS6	A-172	NO.172	V _{SS}
B-173	NO.173	V _{SS}	B-174	NO.174	DQ54	A-173	NO.173	V _{SS}	A-174	NO.174	DQ54
B-175	NO.175	DQ50	B-176	NO.176	DQ55	A-175	NO.175	DQ50	A-176	NO.176	DQ55
B-177	NO.177	DQ51	B-178	NO.178	V _{SS}	A-177	NO.177	DQ51	A-178	NO.178	V _{SS}
B-179	NO.179	V _{SS}	B-180	NO.180	DQ60	A-179	NO.179	V _{SS}	A-180	NO.180	DQ60
B-181	NO.181	DQ56	B-182	NO.182	DQ61	A-181	NO.181	DQ56	A-182	NO.182	DQ61
B-183	NO.183	DQ57	B-184	NO.184	V _{SS}	A-183	NO.183	DQ57	A-184	NO.184	V _{SS}
B-185	NO.185	V _{SS}	B-186	NO.186	DQS7	A-185	NO.185	V _{SS}	A-186	NO.186	DQS7
B-187	NO.187	DM7	B-188	NO.188	DQS7	A-187	NO.187	DM7	A-188	NO.188	DQS7
B-189	NO.189	V _{SS}	B-190	NO.190	V _{SS}	A-189	NO.189	V _{SS}	A-190	NO.190	V _{SS}
B-191	NO.191	DQ58	B-192	NO.192	DQ62	A-191	NO.191	DQ58	A-192	NO.192	DQ62
B-193	NO.193	DQ59	B-194	NO.194	DQ63	A-193	NO.193	DQ59	A-194	NO.194	DQ63
B-195	NO.195	V _{SS}	B-196	NO.196	V _{SS}	A-195	NO.195	V _{SS}	A-196	NO.196	V _{SS}
B-197	NO.197	SA0	B-198	NO.198	EVENT	A-197	NO.197	SA0	A-198	NO.198	EVENT
B-199	NO.199	VDD _{SPD}	B-200	NO.200	SDA	A-199	NO.199	VDD _{SPD}	A-200	NO.200	SDA
B-201	NO.201	SA1	B-202	NO.202	SCL	A-201	NO.201	SA1	A-202	NO.202	SCL
B-203	NO.203	V _{tt}	B-204	NO.204	V _{tt}	A-203	NO.203	V _{tt}	A-204	NO.204	V _{tt}

NOTE	FINISH	PART NO.	NAME		NO.
MATERIAL	*****	NET WEIGHT	COLOR	GENERAL TOLERANCE	UNIT:mm

6

5

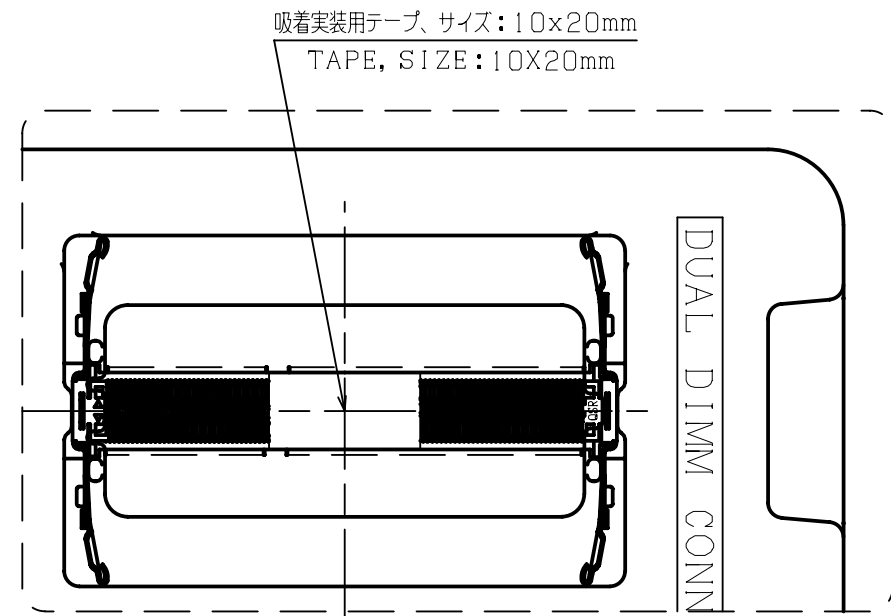
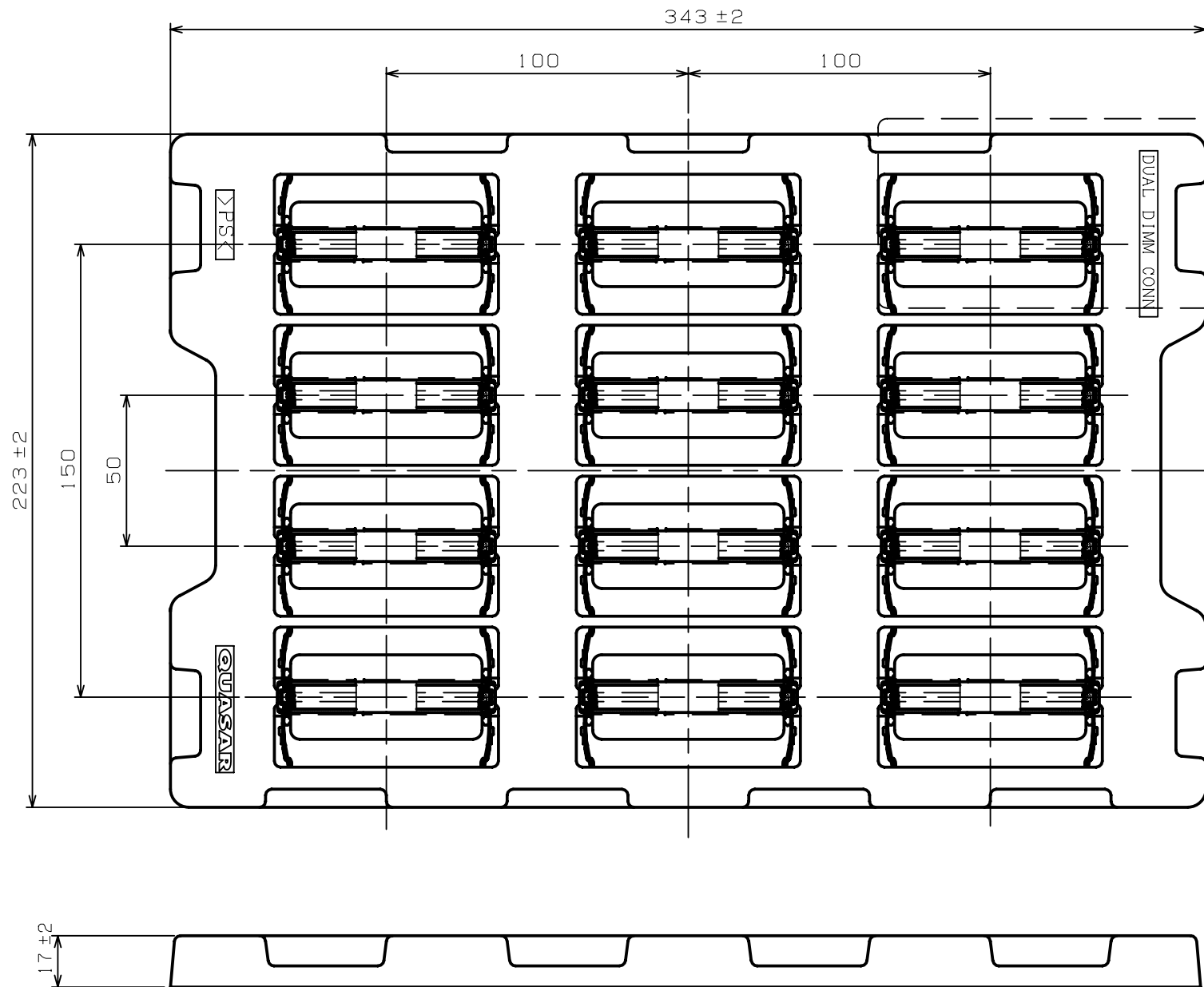
4

3

2

1

REV.	DESCRIPTION	DATE	DWG.	CHKD
	SEE SHEET 1 OF 5			



DETAIL "A"
(SCALE 1/1)

12	408	CA0726-408B01	CA0726-408B31
QTY./TRAY	POS.	CONNECTOR PARTS NO.	PART NO.

QTY PER ASSY					NOTE	FINISH	PART NO.		NAME		NO.
**	**	**	**	**	MATERIAL *****	NET WEIGHT ***g	COLOR *****	GENERAL TOLERANCE ±0.5 ±3°		UNIT:mm	
-	-	-	-	-	FIN.&TREAT *****	GROSS WEIGHT ***g	SCALE 1/2	SIZE A3			
**	**	**	**	**	CUSTOMER *****	PART NO. CA0726-408B31		REV. G		A	
**	**	**	**	**	CUSTOMER PART NO. *****	PROPOSAL NO. ****-**-**-**		REV. *			
**	**	**	**	**	QUASAR TECHNOLOGY		NAME DUAL DDR DIMM SOCKET 408POS.		(SHEET 5 OF 5)		
**	**	**	**	**	APP. '10.11.28 S.YAMADA	CHKD '10.11.28 S.YAMADA	DWG. '10.11.28 T.HASHIMOTO	H=4.2 FOR 204PIN DDR S.O DIMM(DDR3)			