

RoHS Compliant

2100 SERIES PIN HEADER 2.54x2.54mm STRAIGHT TYPE

MATERIAL:

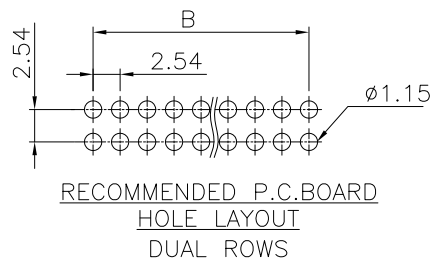
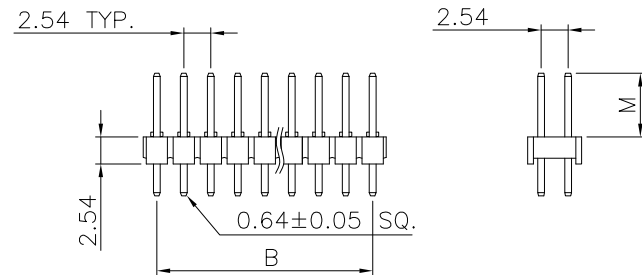
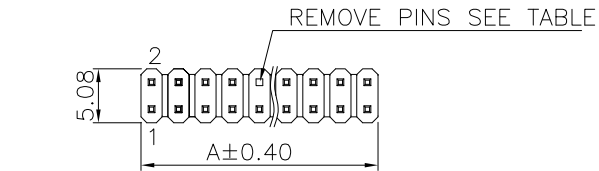
HOUSING: SEE ORDER INFORMATION (UL94V-0)

HOUSING COLOR: SEE TABLE

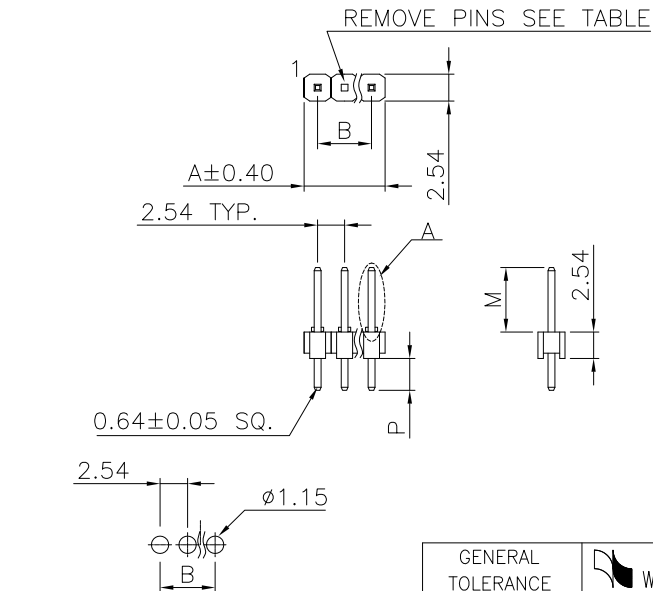
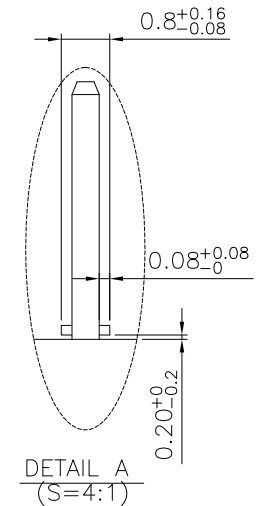
TERMINAL: COPPER ALLOY

TERMINAL PLATING: Au OVER 50u"min.
Ni UNDER PLATED OVERALL.
(SEE TABLE)ORDER INFORMATION
G2100C888-*** *

SEE TABLE

HOUSING MATERIAL:
"":THERMOPLASTIC (HIGHEST DEFORMATION
TEMP. IS 250℃/5SEC)
"H":HIGH THERMOPLASTIC (HIGHEST
DEFORMATION TEMP. IS 270℃/5SEC)

NOTE : P.C.B LAYOUT TOLERANCE: ±0.05mm

RECOMMENDED P.C. BOARD
HOLE LAYOUT
SINGLE ROWS

GENERAL TOLERANCE ±0.25mm GENERAL ANGLE TOLERANCE ±3° DRAWING SYMBOL	WIESON TECHNOLOGIES CO., LTD WIESON		PART NO.: G2100C888-****	
	DRAWN BY	Anly(WSC)	DRAWING NO.	G2100C888-****
	CHECKED BY	KEVIN	DRAWING SIZE	A4
	APPROVED BY	JERRY	UNIT	mm
SORTING NO.		WSC	PAGE	1 OF 6


















REFERENCE

[ARTICLE:044033 V4]


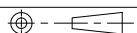
REV	DATE	DESCRIPTION	ECN NO.	NAME
A	05.03.07	NEW RELEASE		Anly
B	05.10.31	ADD OPTION	TECR05001450	WZJUN
B18	08.12.08	ADD OPTION		LJ
B19	09.01.13	ADD OPTION		LJ
B20	09.01.20	ADD OPTION		violet
B21	09.01.22	ADD OPTION		violet
B22	09.02.11	CHANGE COLOR	CECR09003996	Wy
B23	09.02.17	CHANGE SPEC.		Ij
B24	09.02.25	CHANGE SPEC.	CECR09004048	Ij
B25	09.03.05	CHANGE SPEC.		Wy
B26	09.04.28	CHANGE SPEC.		LJ
B27	09.08.27	ADD OPTION		zx
B28	09.09.07	ADD OPTION		zx
B29	09.11.11	ADD OPTION		xzhen
B30	09.11.16	ADD OPTION		xzhen
B31	09.12.18	ADD OPTION		xzhen
B32	10.08.23	ADD OPTION		Amy
B33	10.12.28	ADD OPTION		Amy

RoHS Compliant

DASH#	NUMBER OF POSITIONS	A DIMENSION	B DIMENSION	M DIMENSION	P DIMENSION	PINS REMOVED	PLATED	HOUSING COLOR
001	1*3	7.62	5.08	6.00	2.54	NONE	1u"Au	BLACK
002	1*3	7.62	5.08	6.00	2.54	2	1u"Au	BLACK
003	2*5	12.7	10.16	6.00	2.54	10	1u"Au	BLACK
004	2*9	22.86	20.32	6.00	2.54	1 , 5	1u"Au	BLACK
005	2*8	20.32	17.78	6.00	2.54	7	1u"Au	BLACK
006	2*8	20.32	17.78	6.00	2.54	4 , 7	1u"Au	BLACK
007	2*9	22.86	20.32	6.00	2.54	14	1u"Au	BLACK
008	2*5	12.7	10.16	6.00	2.54	6	1u"Au	BLACK
009	2*8	20.32	17.78	6.00	2.54	14	1u"Au	BLACK
010	2*7	17.78	15.24	6.00	2.54	6	1u"Au	BLACK
011	2*13	33.02	30.48	6.00	2.54	1	1u"Au	BLACK
012	2*13	33.02	30.48	6.00	2.54	20	1u"Au	BLACK
013	2*13	33.02	30.48	6.00	2.54	23	1u"Au	BLACK
014	2*7	17.78	15.24	6.00	2.54	6,7,10	1u"Au	BLACK
015	2*13	33.02	30.48	6.00	2.54	1,24	1u"Au	BLACK
016	2*17	43.18	40.64	6.00	2.54	5	1u"Au	BLACK
017	2*20	50.8	48.26	6.00	2.54	20	1u"Au	BLACK
018	2*13	33.02	30.48	6.00	2.54	25	1u"Au	BLACK
019	2*4	10.16	7.62	6.00	2.54	1	1u"Au	BLACK
020	2*4	10.16	7.62	6.00	2.54	5	1u"Au	BLACK
021	2*7	17.78	15.24	6.00	2.54	3	1u"Au	BLACK
022	2*7	17.78	15.24	6.00	2.54	2	1u"Au	BLACK
023	2*8	20.32	17.78	6.00	2.54	16	1u"Au	BLACK
024	2*8	20.32	17.78	6.00	2.54	13	1u"Au	BLACK
025	2*10	25.4	22.86	6.00	2.54	4,14,19	1u"Au	BLACK
026	2*3	7.62	5.08	6.00	2.54	3	1u"Au	BLACK
027	2*20	50.8	48.26	6.00	2.54	25,27,28	1u"Au	BLACK
028	2*26	66.04	63.5	6.00	2.54	7	1u"Au	BLACK
029	2*13	33.02	30.48	6.00	2.54	26	1u"Au	BLACK
030	2*27	68.58	66.04	6.00	2.54	7,8,15,16,23,24,31,32,39,40,47,48	1u"Au	BLACK
031	2*17	43.18	40.64	6.00	2.54	16,17,18,24	1u"Au	BLACK
032	2*3	7.62	5.08	6.00	2.54	1	1u"Au	BLACK
033	2*8	20.32	17.78	6.00	2.54	2,11,12,16	1u"Au	BLACK
034	2*10	25.4	22.86	6.00	2.54	4	1u"Au	BLACK
035	2*2	5.08	2.54	6.00	2.54	4	1u"Au	BLACK

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	05.03.07	NEW RELEASE		Anly
B	05.10.31	 ADD OPTION	TECR05001450	WZJUN
B18	08.12.08	 ADD OPTION		LJ
B19	09.01.13	 ADD OPTION		LJ
B20	09.01.20	 ADD OPTION		violet
B21	09.01.22	 ADD OPTION		violet
B22	09.02.11	 CHANGE COLOR	CECR09003996	Wy
B23	09.02.17	 CHANGE SPEC.		Ij
B24	09.02.25	 CHANGE SPEC.	CECR09004048	Ij
B25	09.03.05	 CHANGE SPEC.		Wy
B26	09.04.28	 CHANGE SPEC.		LJ
B27	09.08.27	 ADD OPTION		zx
B28	09.09.07	 ADD OPTION		zx
B29	09.11.11	 ADD OPTION		xzhen
B30	09.11.16	 ADD OPTION		xzhen
B31	09.12.18	 ADD OPTION		xzhen
B32	10.08.23	 ADD OPTION		Amy
B33	10.12.28	 ADD OPTION		Amy


















DASH#	NUMBER OF POSITIONS	A DIMENSION	B DIMENSION	M DIMENSION	P DIMENSION	PINS REMOVED	PLATED	HOUSING COLOR
036	2*13	33.02	30.48	6.00	2.54	2,5,8,10	1u"Au	BLACK
037	2*17	43.18	40.64	6.00	2.54	9,10	1u"Au	BLACK
038	2*17	43.18	40.64	6.00	2.54	17,24	1u"Au	BLACK
039	2*17	43.18	40.64	6.00	2.54	17,30	1u"Au	BLACK
040	2*17	43.18	40.64	6.00	2.54	25,27,28	1u"Au	BLACK
041	2*17	43.18	40.64	6.00	2.54	27,28	1u"Au	BLACK
042	2*5	12.7	10.16	6.00	2.54	8	1u"Au	BLACK
043	2*8	20.32	17.78	6.00	2.54	2	1u"Au	BLACK
044	2*17	43.18	40.64	6.00	2.54	17	1u"Au	BLACK
045	2*5	12.7	10.16	6.00	2.54	2	1u"Au	BLACK
046	2*31	78.74	76.2	6.00	2.54	NONE	1u"Au	BLACK
047	2*15	38.1	35.56	6.00	2.54	7,8,15,16,23,24	1u"Au	BLACK
048	2*7	17.78	15.24	6.00	2.54	14	1u"Au	BLACK
049	2*3	7.62	5.08	6.00	2.54	NONE	1u"Au	BLACK

 WIESON TECHNOLOGIES CO., LTD GENERAL TOLERANCE ±0.25mm GENERAL ANGLE TOLERANCE ±3° 	PART NO.: G2100C888—****	
	DRAWN BY	Anly(WSC)
	CHECKED BY	KEVIN
	APPROVED BY	JERRY
DRAWING NO. G2100C888—****		DRAWING SIZE
mm		UNIT
PAGE		2 OF 6
SORTING NO. WSC		

REFERENCE

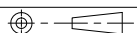

[ARTICLE:044033 V4]

RoHS Compliant

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	05.03.07	NEW RELEASE		Anly
B	05.10.31	 ADD OPTION	TECR05001450	WZJUN
B18	08.12.08	 ADD OPTION		LJ
B19	09.01.13	 ADD OPTION		LJ
B20	09.01.20	 ADD OPTION		violet
B21	09.01.22	 ADD OPTION		violet
B22	09.02.11	 CHANGE COLOR	CECR09003996	Wy
B23	09.02.17	 CHANGE SPEC.		lj
B24	09.02.25	 CHANGE SPEC.	CECR09004048	lj
B25	09.03.05	 CHANGE SPEC.		Wy
B26	09.04.28	 CHANGE SPEC.		LJ
B27	09.08.27	 ADD OPTION		zx
B28	09.09.07	 ADD OPTION		zx
B29	09.11.11	 ADD OPTION		xzhen
B30	09.11.16	 ADD OPTION		xzhen
B31	09.12.18	 ADD OPTION		xzhen
B32	10.08.23	 ADD OPTION		Amy
B33	10.12.28	 ADD OPTION		Amy

DASH#	NUMBER OF POSITIONS	A DIMENSION	B DIMENSION	M DIMENSION	P DIMENSION	PINS REMOVED	PLATED	HOUSING COLOR
050	1*4	10.16	7.62	6.00	2.54	NONE	1u"Au	BLACK
051	1*2	5.08	2.54	6.00	2.54	NONE	1u"Au	BLACK
052	2*8	20.32	17.78	6.00	2.54	10,14	1u"Au	BLACK
053	1*8	20.32	17.78	6.00	2.54	4	1u"Au	BLACK
054	2*4	10.16	7.62	6.00	2.54	NONE	1u"Au	BLACK
055	2*2	5.08	2.54	6.00	2.54	NONE	1u"Au	BLACK
056	2*10	25.4	22.86	6.00	2.54	10	1u"Au	BLACK
057	2*5	12.7	10.16	6.00	2.54	NONE	1u"Au	BLACK
058	2*5	12.7	10.16	6.00	2.54	4,7	1u"Au	BLACK
059	1*5	12.7	10.16	6.00	2.54	2	1u"Au	BLACK
060	2*7	17.78	15.24	6.00	2.54	13	1u"Au	BLACK
061	2*8	20.32	17.78	6.00	2.54	4	1u"Au	BLACK
062	2*3	7.62	5.08	6.00	2.54	2	1u"Au	BLACK
063	particular spec(SMT)							
064	particular spec(ANCHOR)							
065	2*8	20.32	17.78	6.00	2.54	8,16	1u"Au	BLACK
066	2*9	22.86	20.32	6.00	2.54	13	1u"Au	BLACK
067	2*5	12.7	10.16	6.00	3.0	10	1u"Au	BLACK
068	2*17	43.18	40.64	6.00	2.54	3,25,26	1u"Au	BLACK
069	particular spec(SMT)							
070	2*5	12.7	10.16	6.00	2.54	2	1u"Au	WHITE
071	particular spec(SMT)							
072	particular spec(SMT)							
073	particular spec(STAPLE)							
074	1*3	7.62	5.08	6.00	3.0	NONE	1u"Au	BLACK
075	1*3	7.62	5.08	6.00	3.0	2	1u"Au	BLACK
076	2*5	12.7	10.16	6.00	3.0	10	1u"Au	BLACK
077	2*5	12.7	10.16	6.00	3.0	8	1u"Au	BLACK
078	2*5	12.7	10.16	6.00	3.0	2	1u"Au	BLACK
079	1*2	5.08	2.54	6.00	3.0	NONE	1u"Au	BLACK
080	2*8	20.32	17.78	6.00	3.0	10,14	1u"Au	BLACK

DASH#	NUMBER OF POSITIONS	A DIMENSION	B DIMENSION	M DIMENSION	P DIMENSION	PINS REMOVED	PLATED	HOUSING COLOR
081	1*8	20.32	17.78	6.00	3.0	4	1u"Au	BLACK
082	2*10	25.4	22.86	6.00	3.0	10	1u"Au	BLACK
083	2*5	12.7	10.16	6.00	2.54	2	1u"Au	BLUE(301C)
084	2*5	12.7	10.16	6.00	2.54	10	1u"Au	WHITE
085	2*12	30.48	27.94	6.00	2.54	3	1u"Au	BLACK
086	2*7	17.78	15.24	6.00	2.54	8	1u"Au	BLACK
087	particular spec(ANCHOR)							
088	particular spec(SMT)							
089	2*5	12.7	10.16	6.00	2.54	3,9	1u"Au	BLACK
090	2*5	12.7	10.16	6.00	2.54	7,9	1u"Au	BLACK
091	2*17	43.18	40.64	6.00	2.54	3,25,26	15u"Au	BLACK
092	1*3	7.62	5.08	6.00	3.0	2	1u"Au	BLACK
093	particular spec(SMT)							
094	particular spec(SMT)							

<div>GENERAL TOLERANCE ±0.25mm GENERAL ANGLE TOLERANCE ±3° </div>	 WIESON TECHNOLOGIES CO., LTD		PART NO.: G2100C888—****	
	DRAWN BY Anly(WSC)		DRAWING NO. G2100C888—****	
	CHECKED BY KEVIN		DRAWING SIZE mm	
	APPROVED BY JERRY		UNIT mm	
SORTING NO.		WSC		PAGE 3 OF 6


















REFERENCE


[ARTICLE:044033 V4]

Customer Drawing

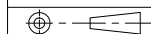
RoHS Compliant

DASH#	NUMBER OF POSITIONS	A DIMENSION	B DIMENSION	M DIMENSION	P DIMENSION	PINS REMOVED	PLATED	HOUSING COLOR
095	1*3	7.62	5.08	6.00	3.00	NONE	1u"Au	BLACK
096	1*3	7.62	5.08	6.00	3.00	2	1u"Au	BLACK
097	2*5	12.7	10.16	6.00	3.00	10	1u"Au	BLACK
098	2*8	20.32	17.78	6.00	3.00	14	1u"Au	BLACK
099	2*3	7.62	5.08	6.00	3.00	3	1u"Au	BLACK
100	2*10	25.4	22.86	6.00	3.00	4	1u"Au	BLACK
101	2*5	12.7	10.16	6.00	3.00	8	1u"Au	BLACK
102	2*5	12.7	10.16	6.00	3.00	2	1u"Au	BLACK
103	2*3	7.62	5.08	6.00	3.00	NONE	1u"Au	BLACK
104	1*4	10.16	7.62	6.00	3.00	NONE	1u"Au	BLACK
105	1*2	5.08	2.54	6.00	3.00	NONE	1u"Au	BLACK
106	2*8	20.32	17.78	6.00	3.00	10,14	1u"Au	BLACK
107	2*10	25.4	22.86	6.00	3.00	10	1u"Au	BLACK
108	2*5	12.7	10.16	6.00	3.00	4,7	1u"Au	BLACK
109	1*5	12.7	10.16	6.00	3.00	2	1u"Au	BLACK
110	2*7	17.78	15.24	6.00	3.00	13	1u"Au	BLACK
111	2*3	7.62	5.08	6.00	3.00	2	1u"Au	BLACK
112	2*8	20.32	17.78	6.00	3.00	8,16	1u"Au	BLACK
113	2*5	12.7	10.16	6.00	3.00	2	1u"Au	WHITE
114	2*5	12.7	10.16	6.00	3.00	2	1u"Au	BLUE(301C)
115	2*5	12.7	10.16	6.00	3.00	10	1u"Au	WHITE
116	2*7	17.78	15.24	8.08	3.00	NONE	15u"Au	BLACK
117	PARTICULAR SPEC							
118	2*3	7.62	5.08	6.00	3.00	1	1u"Au	BLACK
119	2*8	20.32	17.78	6.00	3.00	12	1u"Au	BLACK
120	2*12	30.48	27.94	6.00	2.54	NONE	15u"Au	BLACK
121	PARTICULAR SPEC(G2100C888-003* WITH COLOR LABEL)							
122	2*12	30.48	27.94	6.00	3.00	NONE	15u"Au	BLACK
123	2*5	12.7	10.16	6.00	2.54	8	1u"Au	YELLOW
124	1*6	15.24	12.7	6.00	2.54	3	1u"Au	BLACK
125	1*2	5.08	2.54	6.00	3.00	NONE	15u"Au	BLACK
126	1*6	15.24	12.7	6.00	3.00	NONE	15u"Au	BLACK
127	2*5	12.7	10.16	6.00	2.54	2	1u"Au	YELLOW
128	1*3	7.62	5.08	6.00	2.54	3	1u"Au	BLACK
129	2*5	12.7	10.16	6.00	2.54	9 , 10	1u"Au	BLACK

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	05.03.07	NEW RELEASE		Anly
B	05.10.31	 ADD OPTION	TECR05001450	WZJUN
B18	08.12.08	 ADD OPTION		LJ
B19	09.01.13	 ADD OPTION		LJ
B20	09.01.20	 ADD OPTION		violet
B21	09.01.22	 ADD OPTION		violet
B22	09.02.11	 CHANGE COLOR	CECR09003996	Wy
B23	09.02.17	 CHANGE SPEC.		lj
B24	09.02.25	 CHANGE SPEC.	CECR09004048	lj
B25	09.03.05	 CHANGE SPEC.		Wy
B26	09.04.28	 CHANGE SPEC.		LJ
B27	09.08.27	 ADD OPTION		zx
B28	09.09.07	 ADD OPTION		zx
B29	09.11.11	 ADD OPTION		xzhen
B30	09.11.16	 ADD OPTION		xzhen
B31	09.12.18	 ADD OPTION		xzhen
B32	10.08.23	 ADD OPTION		Amy
B33	10.12.28	 ADD OPTION		Amy

DASH#	NUMBER OF POSITIONS	A DIMENSION	B DIMENSION	M DIMENSION	P DIMENSION	PINS REMOVED	PLATED	HOUSING COLOR
130	2*7	17.78	15.24	6.00	2.54	10	1u"Au	BLACK
131	2*5	12.7	10.16	6.00	2.54	7 , 8	1u"Au	BLACK
132	2*6	15.24	12.7	6.00	2.54	11	1u"Au	BLACK
133	2*5	12.7	10.16	6.00	2.54	10	1u"Au	YELLOW
134	2*5	12.7	10.16	6.00	2.54	2	1u"Au	GREEN(355C)
135	1*5	12.7	10.16	6.00	2.54	2	1u"Au	YELLOW
136	2*5	12.7	10.16	6.00	2.54	8	1u"Au	GREEN(355C)
137	2*7	17.78	15.24	6.00	2.54	9,13	1u"Au	BLACK
138	2*5	12.7	10.16	6.00	2.54	9,10	1u"Au	BLUE(301C)
139	PARTICULAR SPEC (G2100C888-139* WITH COLOR LABEL)							
140	2*5	12.7	10.16	6.00	2.54	5	1u"Au	BLACK
141	2*8	20.32	17.78	6.00	2.54	12	1u"Au	BLACK
142	PARTICULAR SPEC							
143	PARTICULAR SPEC							
144	2*5	12.7	10.16	6.00	2.54	2	1u"Au	RED(186U) 
145	PARTICULAR SPEC							

GENERAL TOLERANCE
±0.25mm
GENERAL ANGLE TOLERANCE
±3°



 WIESON TECHNOLOGIES CO., LTD

DRAWN BY	Anly(WSC)
CHECKED BY	KEVIN
APPROVED BY	JERRY
SORTING NO.	WSC

PART NO.:
G2100C888-****

DRAWING NO.	G2100C888-****
DRAWING SIZE	A4
UNIT	mm
PAGE	4 OF 6

REFERENCE

[ARTICLE:044033 V4]

RoHS Compliant

DASH#	NUMBER OF POSITIONS	A DIMENSION	B DIMENSION	M DIMENSION	P DIMENSION	PINS REMOVED	PLATED	HOUSING COLOR
146	2*6	15.24	12.7	6.00	2.54	8	1u"Au	BLACK
147	2*6	15.24	12.7	6.00	2.54	8	1u"Au	YELLOW
148	PARTICULAR SPEC							
149	PARTICULAR SPEC							
150	PARTICULAR SPEC							
151	PARTICULAR SPEC							
152	PARTICULAR SPEC							
153	PARTICULAR SPEC							
154	PARTICULAR SPEC							
155	PARTICULAR SPEC							
156	PARTICULAR SPEC							
157	PARTICULAR SPEC							
158	2*5	12.7	10.16	6.00	2.54	10	1u"Au	GREEN (355C)
159	2*7	17.78	15.24	6.00	2.54	NONE	15u"Au	BLACK
160	PARTICULAR SPEC							
161	PARTICULAR SPEC							
162	2*14	35.56	33.02	6.00	2.54	NONE	1u"Au	GREEN (355C)
163	2*5	12.7	10.16	6.00	3.00	5	1u"Au	BLACK
164	1*10	25.4	22.86	6.00	2.54	9	1u"Au	BLACK
165	2*5	12.7	10.16	6.00	3.00	NONE	1u"Au	BLACK
166	PARTICULAR SPEC							
167	PARTICULAR SPEC							
168	PARTICULAR SPEC							
169	2*10	25.4	22.86	6.00	2.54	NONE	1u"Au	BLACK
170	2*10	25.4	22.86	6.00	2.54	NONE	1u"Au	BLACK
171	PARTICULAR SPEC							
172	1*3	7.62	5.08	6.00	2.54	NONE	30u"Au	BLACK
173	1*2	5.08	2.54	6.00	2.54	NONE	30u"Au	BLACK
174	2*5	12.7	10.16	6.00	2.54	10	30u"Au	BLACK
175	PARTICULAR SPEC							
176	PARTICULAR SPEC							
177	2*2	5.08	2.54	5.84	3.18	NONE	15u"Au	BLACK
178	1*5	12.7	10.16	5.84	3.18	4	15u"Au	BLACK

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	05.03.07	NEW RELEASE		Anly
B	05.10.31	ADD OPTION	TECR05001450	WZJUN
B18	08.12.08	ADD OPTION		LJ
B19	09.01.13	ADD OPTION		LJ
B20	09.01.20	ADD OPTION		violet
B21	09.01.22	ADD OPTION		violet
B22	09.02.11	CHANGE COLOR	CECR09003996	Wy
B23	09.02.17	CHANGE SPEC.		Ij
B24	09.02.25	CHANGE SPEC.	CECR09004048	Ij
B25	09.03.05	CHANGE SPEC.		Wy
B26	09.04.28	CHANGE SPEC.		LJ
B27	09.08.27	ADD OPTION		zx
B28	09.09.07	ADD OPTION		zx
B29	09.11.11	ADD OPTION		xzhen
B30	09.11.16	ADD OPTION		xzhen
B31	09.12.18	ADD OPTION		xzhen
B32	10.08.23	ADD OPTION		Amy
B33	10.12.28	ADD OPTION		Amy

DASH#	NUMBER OF POSITIONS	A DIMENSION	B DIMENSION	M DIMENSION	P DIMENSION	PINS REMOVED	PLATED	HOUSING COLOR
179	2*17	43.18	40.64	6.00	2.54	NONE	1u"Au	BLACK
181	2*12	30.48	27.94	6.00	3.00	3	1u"Au	BLACK
182	2*4	10.16	7.62	6.00	2.54	7	1u"Au	WHITE
183	1*8	20.32	17.78	6.00	3.00	NONE	1u"Au	BLACK
184	2*3	7.62	5.08	6.00	2.54	3	1u"Au	WHITE
186	2*5	12.7	10.16	6.00	2.54	2	15u"Au	BLACK
189	2*8	20.32	17.78	6.00	2.54	13	15u"Au	BLACK
190	1*6	15.24	12.7	5.84	3.18	NONE	15u"Au	BLACK
191	2*9	22.86	20.32	6.00	2.54	NONE	1u"Au	BLACK
192	1*5	12.7	10.16	5.84	3.18	NONE	1u"Au	BLACK
193	1*3	7.62	5.08	5.84	3.18	NONE	15u"Au	BLACK
194	2*3	7.62	5.08	6.00	3.00	NONE	15u"Au	BLACK

GENERAL TOLERANCE ±0.25mm GENERAL ANGLE TOLERANCE ±3° 	 WIESON TECHNOLOGIES CO., LTD		PART NO.: G2100C888—****	
	DRAWN BY	Anly(WSC)	DRAWING NO.	G2100C888—****
	CHECKED BY	KEVIN	DRAWING SIZE	A4
	APPROVED BY	JERRY	UNIT	mm
SORTING NO.		WSC	PAGE	5 OF 6

REFERENCE

[ARTICLE:044033 V4]

RoHS Compliant

DASH#	NUMBER OF POSITIONS	A DIMENSION	B DIMENSION	M DIMENSION	P DIMENSION	PINS REMOVED	PLATED	HOUSING COLOR
195	2*15	38.10	35.56	5.84	3.18	3	1u"Au	BLACK
196	2*5	12.70	10.16	5.84	3.18	NONE	1u"Au	BLACK
197	2*8	20.32	17.78	5.84	3.18	NONE	15u"Au	BLACK
198	PARTICULAR SPEC							
199	2*25	63.50	60.96	6.00	2.54	NONE	1u"Au	BLACK
200	PARTICULAR SPEC							
201	PARTICULAR SPEC							
202	PARTICULAR SPEC							
203	PARTICULAR SPEC							
204	2*25	63.50	60.96	6.00	3.00	NONE	1u"Au	BLACK
211	1*2	5.08	2.54	6.00	3.00	NONE	30u"Au	BLACK
212	2*5	12.7	10.16	6.00	3.00	NONE	30u"Au	BLACK
213	1*3	7.62	5.08	6.00	3.00	NONE	30u"Au	BLACK
214	PARTICULAR SPEC							
215	2*7	17.78	15.24	6.00	3.00	5	15u"Au	BLACK
216	2*13	33.02	30.48	6.00	3.00	26	1u"Au	PURPLE (253U-254U)
217	PARTICULAR SPEC							
218	1*3	7.62	5.08	6.00	2.54	NONE	1u"Au	RED (186U)
219	2*4	10.16	7.62	6.00	3.00	7	1u"Au	BLACK
220	2*12	30.48	27.94	6.00	2.54	3	1u"Au	BLACK
221	2*10	25.4	22.86	8.08	3.00	NONE	1u"Au	BLACK
222	2*5	12.7	10.16	6.00	2.54	2	1u"Au	CAFE(478C)
223	1*4	10.16	7.62	6.00	2.54	3	1u"Au	YELLOW(123C)
225	2*3	7.62	5.08	6.00	2.54	2,6	1u"Au	RED(032C)
226	1*4	10.16	7.62	6.00	2.54	NONE	1u"Au	WHITE
227	1*2	5.08	2.54	6.00	2.54	NONE	1u"Au	WHITE
229	1*2	5.08	2.54	6.00	2.54	NONE	1u"Au	RED(032C)
230	1*2	5.08	2.54	6.00	2.54	NONE	1u"Au	BLUE(301C)
231	1*3	7.62	5.08	6.00	3.00	NONE	1u"Au	BLUE(301C)
232	1*3	7.62	5.08	6.00	3.00	NONE	1u"Au	RED(032C)
236	2*10	25.4	22.86	6.00	3.00	9,10	1u"Au	WHITE
239	2*4	10.16	7.62	6.00	3.00	NONE	1u"Au	BLACK
240	2*5	12.7	10.16	6.00	3.00	NONE	1u"Au	BLACK
241	2*5	12.7	10.16	6.00	3.00	8	1u"Au	YELLOW

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	05.03.07	NEW RELEASE		Anly
B	05.10.31	ADD OPTION	TECR05001450	WZJUN
B18	08.12.08	ADD OPTION		LJ
B19	09.01.13	ADD OPTION		LJ
B20	09.01.20	ADD OPTION		violet
B21	09.01.22	ADD OPTION		violet
B22	09.02.11	CHANGE COLOR	CECR09003996	Wy
B23	09.02.17	CHANGE SPEC.		lj
B24	09.02.25	CHANGE SPEC.	CECR09004048	lj
B25	09.03.05	CHANGE SPEC.		Wy
B26	09.04.28	CHANGE SPEC.		LJ
B27	09.08.27	ADD OPTION		zx
B28	09.09.07	ADD OPTION		zx
B29	09.11.11	ADD OPTION		xzhen
B30	09.11.16	ADD OPTION		xzhen
B31	09.12.18	ADD OPTION		xzhen
B32	10.08.23	ADD OPTION		Amy
B33	10.12.28	ADD OPTION		Amy

GENERAL TOLERANCE ±0.25mm GENERAL ANGLE TOLERANCE ±3° 	WIESON TECHNOLOGIES CO., LTD	PART NO.: G2100C888—****	
		DRAWN BY	Anly(WSC)
	CHECKED BY		KEVIN
	APPROVED BY		JERRY
	SORTING NO.		WSC
	PAGE		6 OF 6

REFERENCE

[ARTICLE:044033 V4]