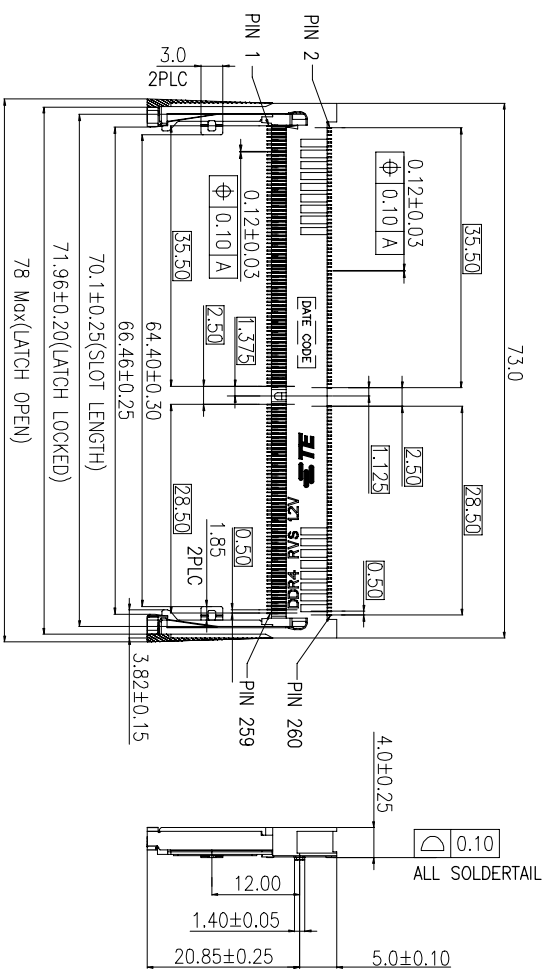


REVISIONS			
P	DESCRIPTION	DATE	OWN
6	REVISED PER ECR-24-199188	14FEB2024	SSM



NOTES:

1.MATERIAL:

1.1 HOUSING:HIGH TEMPERATURE THERMO PLASTIC,UL94V-0,COLOR:BLACK.

1.2 CONTACT:COOPER ALLOY.

1.3 SOLDER PEG AND LATCH:STAINLESS STEEL.

2. FINISH:

SOLDER PEG:GOLD FLASH ON 50u" MIN NICKEL UNDERPLATED ALL OVER.

CONTACT SOLDER AREA: GOLD FLASH ON 50u" MIN NICKEL UNDERPLATED ALL OVER.

2.1 CONTACT AREA: GOLD FLASH ON 50u" MIN NICKEL UNDERPLATED ALL OVER.

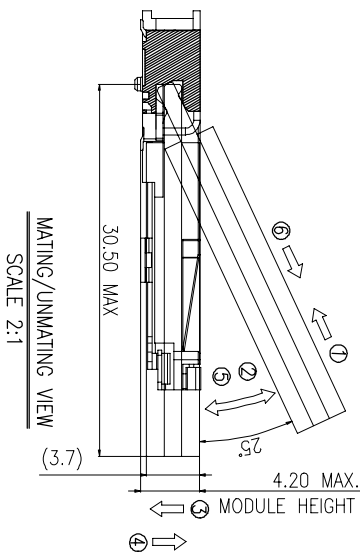
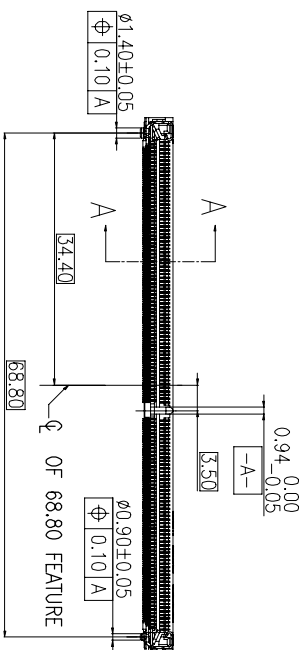
2.2 CONTACT AREA: 5u" ON 50u" MIN NICKEL UNDERPLATED ALL OVER.

2.3 CONTACT AREA: 10u" ON 50u" MIN NICKEL UNDERPLATED ALL OVER.

2.4 CONTACT AREA: 15u" ON 50u" MIN NICKEL UNDERPLATED ALL OVER.

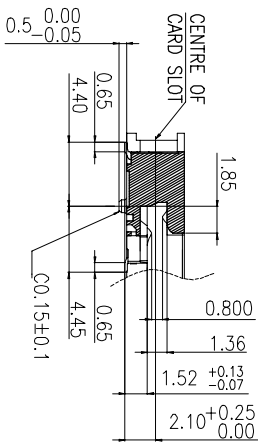
2.5 CONTACT AREA: 30u" ON 50u" MIN NICKEL UNDERPLATED ALL OVER.

3.COPLANARITY:0.10MAX.(BEFORE SOLDERING)



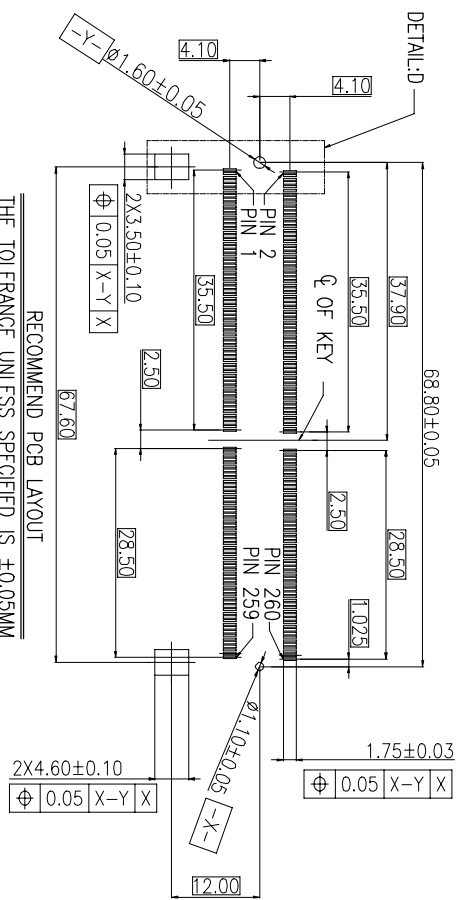
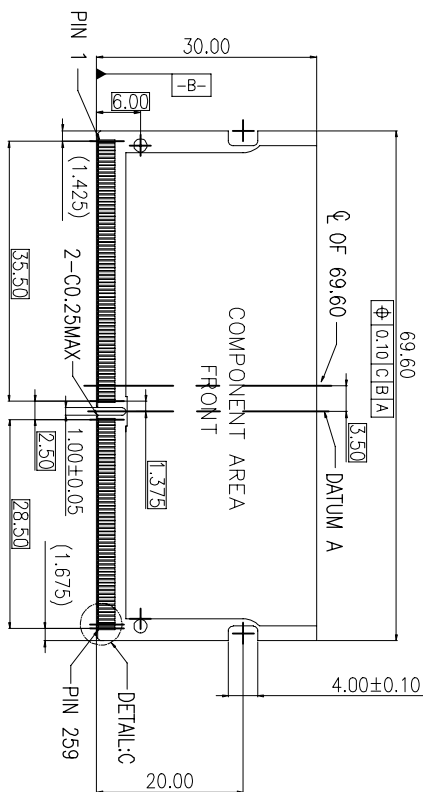
MATING: ① INSERTING(25') → ② ROTATING → ③ FIXED
UNMATING: ④ UNFIXED → ⑤ ROTATING → ⑥ WITHDRAWING

TAPE&REEL	BLACK	1.2V	10u"	260	1-2309408-3
TAPE&REEL	BLACK	1.2V	30u"	260	2309408-5
TAPE&REEL	BLACK	1.2V	15u"	260	2309408-4
TAPE&REEL	BLACK	1.2V	10u"	260	2309408-2
TAPE&REEL	BLACK	1.2V	5u"	260	2309408-3
TAPE&REEL	BLACK	1.2V	GF	260	2309408-1
PAKING TYPE	HOUSING COLOR	POWER SUPPLY	FINISH	POS	PART NO.



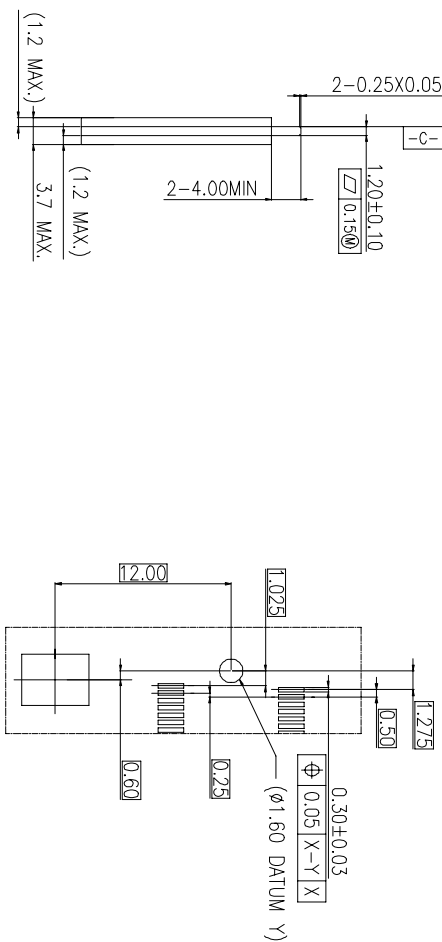
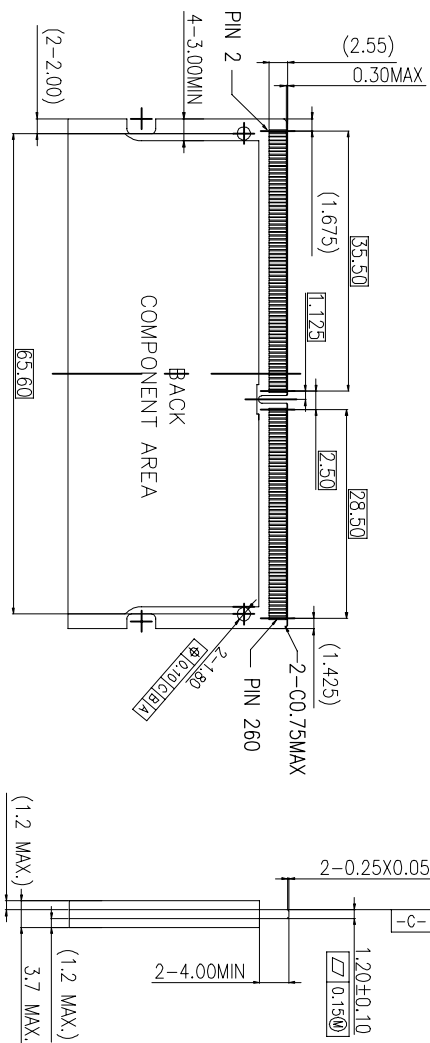
SECTION:A-A
SCALE 2:1

[illegible]

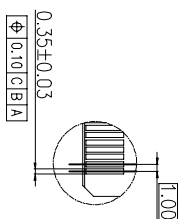


RECOMMEND PCB LAYOUT

THE TOLERANCE UNLESS SPECIFIED IS $\pm 0.05\text{MM}$



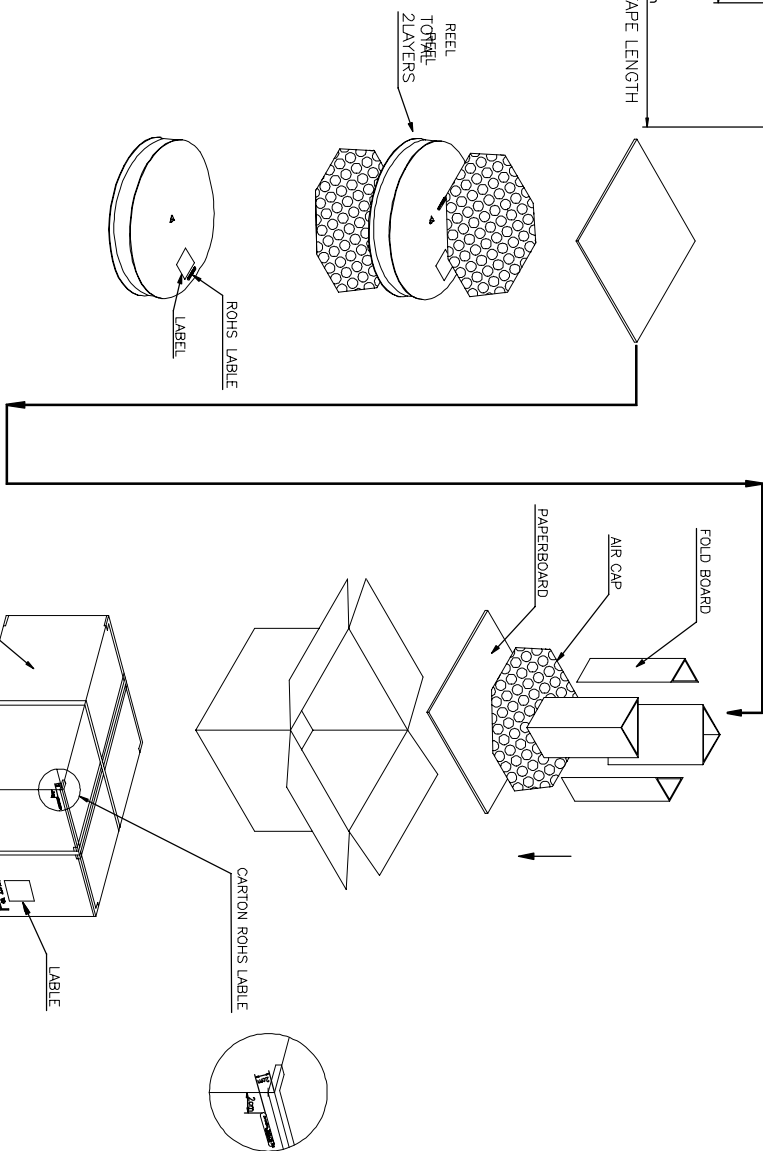
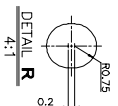
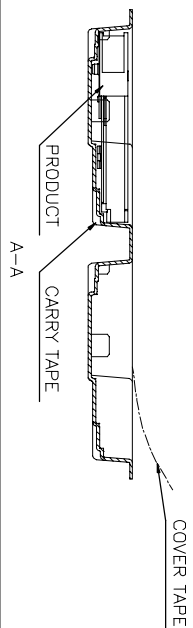
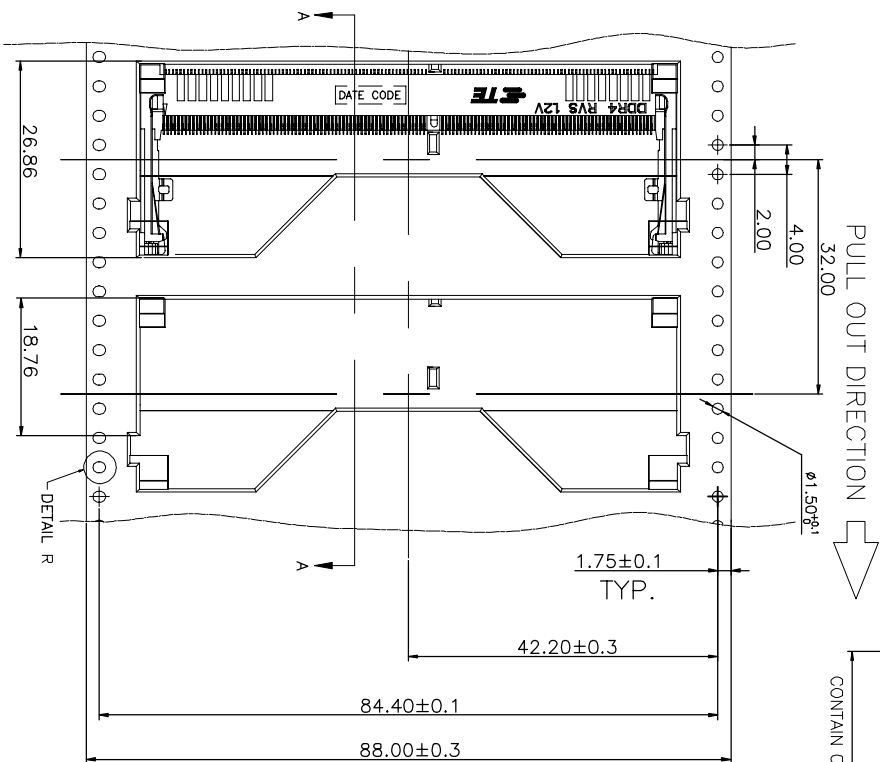
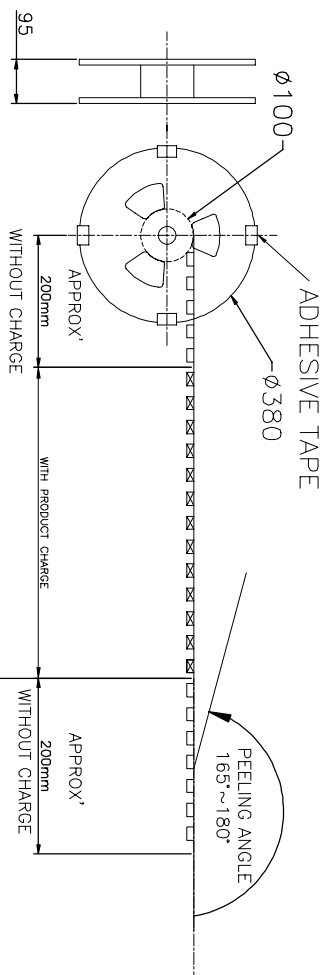
DETAIL:D
SCALE 2:1



DETAIL:C
SCALE 2:1

THIS DRAWING IS A CONTROLLED DOCUMENT.											
DRAWING NO.		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT NO.		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT NAME		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DESCRIPTION		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT LOCATION		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT STATUS		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT OWNER		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT CONTRACTOR		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DESIGNER		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT CHECKER		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT APPROVER		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REVIEWER		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SUBMITTER		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REVISION		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT COMMENTS		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DETAILS		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SPECIFICATIONS		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT MATERIALS		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT METHODS		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT FINISHES		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SCALE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT SHEET		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT REV		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DATE		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT DRAWING		11WAE2021		REV		6		DATE		11MAR2021	
PROJECT WEIGHT		11WAE2021		REV		6		DATE			

REVISIONS			
P	LINE	DESCRIPTION	DATE
-	-	-	-



THIS DRAWING IS A CONTROLLED DOCUMENT.									
DRAWN		DAVID ZHAO		11MAR2021		STE TE Connectivity			
CHKD		RICHARD MA		11MAR2021					
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED		NAME		DDR4 SODIMM SOCKET 0.5mm PITCH 260PINS 4.0mm HEIGHT REVERSE TYPE			
mm				PART NO					
0 R.C.		±		DRAWING NO					
1 R.C.		±		DATE					
2 R.C.		±		A2100779		2309408		RESTRICTED	
3 R.C.		±							
4 R.C.		±		DRAWING NO		DATE		SHEET	
5 R.C.		±		APPLICATION SPEC		2309408		3 OF 6	
6 R.C.		±		WEIGHT		A2100779		REV	
7 R.C.		±		CUSTOMER DRAWING		2309408		6	
8 R.C.		±							
9 R.C.		±							
10 R.C.		±							
11 R.C.		±							
12 R.C.		±							
13 R.C.		±							
14 R.C.		±							
15 R.C.		±							
16 R.C.		±							
17 R.C.		±							
18 R.C.		±							
19 R.C.		±							
20 R.C.		±							
21 R.C.		±							
22 R.C.		±							
23 R.C.		±							
24 R.C.		±							
25 R.C.		±							
26 R.C.		±							
27 R.C.		±							
28 R.C.		±							
29 R.C.		±							
30 R.C.		±							
31 R.C.		±							
32 R.C.		±							
33 R.C.		±							
34 R.C.		±							
35 R.C.		±							
36 R.C.		±							
37 R.C.		±							
38 R.C.		±							
39 R.C.		±							
40 R.C.		±							
41 R.C.		±							
42 R.C.		±							
43 R.C.		±							
44 R.C.		±							
45 R.C.		±							
46 R.C.		±							
47 R.C.		±							
48 R.C.		±							
49 R.C.		±							
50 R.C.		±							
51 R.C.		±							
52 R.C.		±							
53 R.C.		±							
54 R.C.		±							
55 R.C.		±							
56 R.C.		±							
57 R.C.		±							
58 R.C.		±							
59 R.C.		±							
60 R.C.		±							
61 R.C.		±							
62 R.C.		±							
63 R.C.		±							
64 R.C.		±							
65 R.C.		±							
66 R.C.		±							
67 R.C.		±							
68 R.C.		±							
69 R.C.		±							
70 R.C.		±							
71 R.C.		±							
72 R.C.		±							
73 R.C.		±							
74 R.C.		±							
75 R.C.		±							
76 R.C.		±							
77 R.C.		±							
78 R.C.		±							
79 R.C.		±							
80 R.C.		±							
81 R.C.		±							
82 R.C.		±							
83 R.C.		±							
84 R.C.		±							
85 R.C.		±							
86 R.C.		±							
87 R.C.		±							
88 R.C.		±							
89 R.C.		±							
90 R.C.		±							
91 R.C.		±							
92 R.C.		±							
93 R.C.		±							
94 R.C.		±							
95 R.C.		±							
96 R.C.		±							
97 R.C.		±							
98 R.C.		±							
99 R.C.		±							
100 R.C.		±							
101 R.C.		±							
102 R.C.		±							
103 R.C.		±							
104 R.C.		±							
105 R.C.		±							
106 R.C.		±							
107 R.C.		±							
108 R.C.		±							
109 R.C.		±							
110 R.C.		±							
111 R.C.		±							
112 R.C.		±							
113 R.C.		±							
114 R.C.		±							
115 R.C.		±							
116 R.C.		±							
117 R.C.		±							
118 R.C.		±							
119 R.C.		±							
120 R.C.		±							
121 R.C.		±							
122 R.C.		±							
123 R.C.		±							
124 R.C.		±							
125 R.C.		±							
126 R.C.		±							
127 R.C.		±							
128 R.C.		±							
129 R.C.		±							
130 R.C.		±							
131 R.C.		±							
132 R.C.		±							
133 R.C.		±							
134 R.C.		±							
135 R.C.		±							
136 R.C.		±							
137 R.C.		±							
138 R.C.		±							
139 R.C.		±							
140 R.C.		±							
141 R.C.		±							
142 R.C.		±							
143 R.C.		±							
144 R.C.		±							
145 R.C.		±							
146 R.C.		±							
147 R.C.		±							
148 R.C.		±							
149 R.C.		±							
150 R.C.		±							
151 R.C.		±							
152 R.C.		±							
153 R.C.		±							
154 R.C.		±							
155 R.C.		±							
156 R.C.		±							
157 R.C.		±							
158 R.C.		±							
159 R.C.		±							
160 R.C.		±							
161 R.C.		±							
162 R.C.		±							
163 R.C.		±							
164 R.C.		±							
165 R.C.		±							
166 R.C.		±							
167 R.C.		±							
168 R.C.		±							
169 R.C.		±							
170 R.C.		±							
171 R.C.		±							
172 R.C.		±							
173 R.C.		±							
174 R.C.		±							
175 R.C.		±							
176 R.C.		±							
177 R.C.		±							
178 R.C.		±							
179 R.C.		±							
180 R.C.		±							
181 R.C.		±							
182 R.C.		±							
183 R.C.		±							
184 R.C.		±							
185 R.C.		±							
186 R.C.		±							
187 R.C.		±							
188 R.C.		±							
189 R.C.		±							
190 R.C.		±							
191 R.C.		±							
192 R.C.		±							
193 R.C.		±							
194 R.C.		±							
195 R.C.		±							
196 R.C.		±							
197 R.C.		±							
198 R.C.		±							
199 R.C.		±							
200 R.C.		±							
201 R.C.		±							
202 R.C.		±							
203 R.C.		±							
204 R.C.		±							
205 R.C.		±							
206 R.C.		±							
207 R.C.		±							
208 R.C.		±							
209 R.C.		±							
210 R.C.		±							
211 R.C.		±							
212 R.C.		±							
213 R.C.		±							
214 R.C.		±							
215 R.C.		±							
216 R.C.		±							
217 R.C.		±							
218 R.C.		±							
219 R.C.		±							
220 R.C.		±							
221 R.C.		±							
222 R.C.		±							
223 R.C.		±							
224 R.C.		±							
225 R.C.		±							
226 R.C.		±							
227 R.C.		±							
228 R.C.		±							
229 R.C.		±							
230 R.C.		±							
231 R.C.		±							
232 R.C.		±							
233 R.C.		±							
234 R.C.		±							
235 R.C.		±							
236 R.C.		±							
237 R.C.		±							
238 R.C.		±							
239 R.C.		±							
240 R.C.		±							
241 R.C.		±							
242 R.C.		±							
243 R.C.		±							
244 R.C.		±							
245 R.C.		±							
246 R.C.		±							
247 R.C.		±							
248 R.C.		±							
249 R.C.		±							
250 R.C.		±							
251 R.C.		±							
252 R.C.		±							
253 R.C.		±							
254 R.C.		±							
255 R.C.		±							
256 R.C.		±							
257 R.C.		±							
258 R.C.		±							
259 R.C.		±						</	