

Summit
By Gözmer



C10

SUMMIT
RH206
55-22-135
...



C2



C21



C3



C32



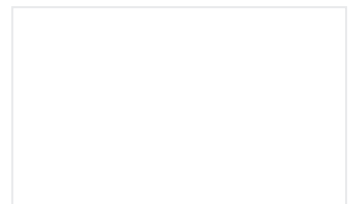
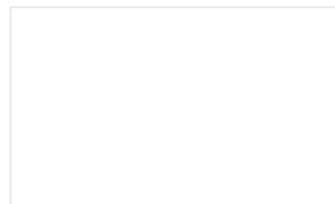
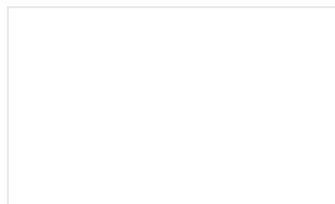
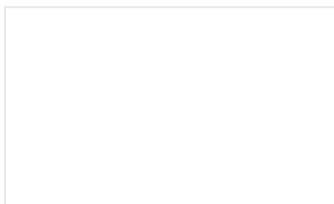
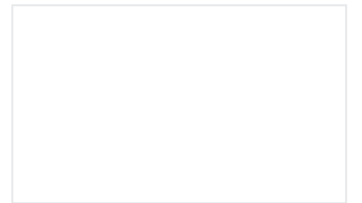
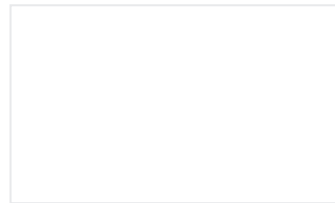
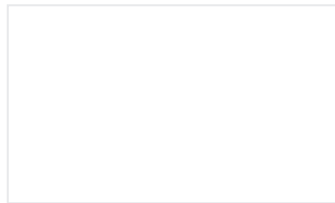
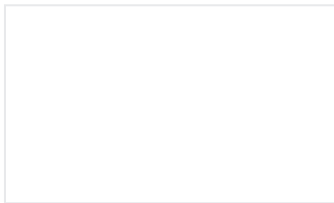
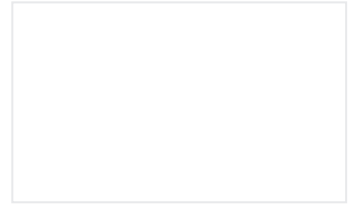
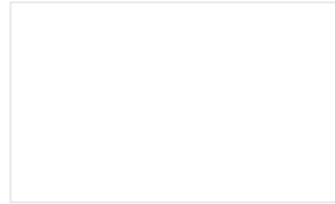
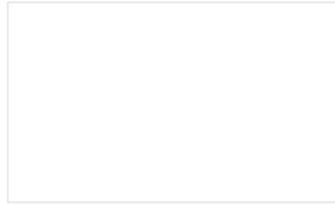
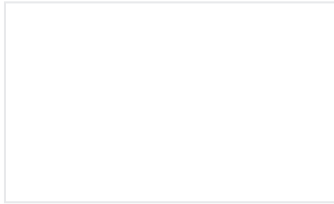
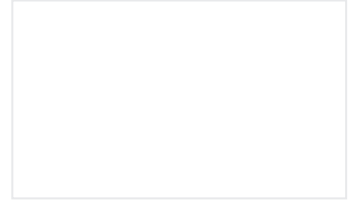
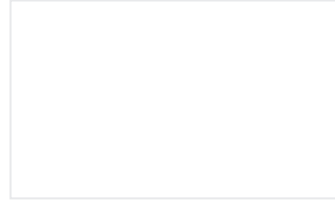
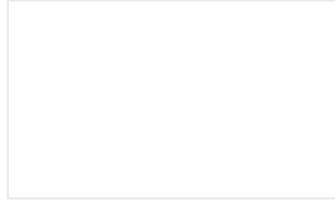
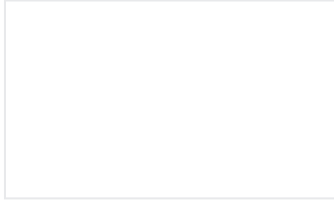
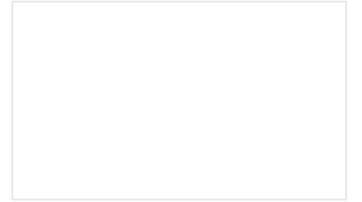
C3M



C46



C87M





C10

SUMMIT
RH126
53-18-140
...



C2



C202



C204



C205



C209



C21



C216



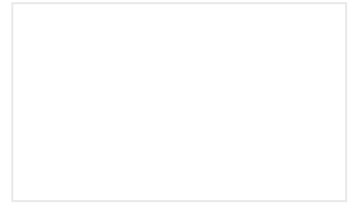
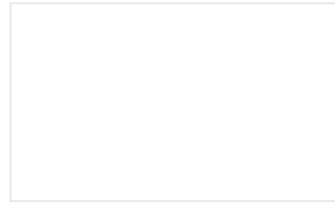
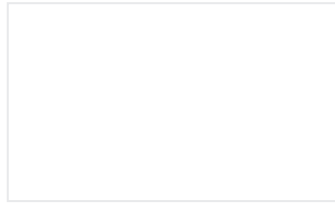
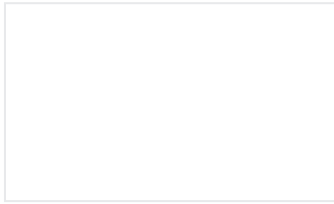
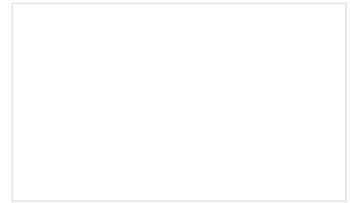
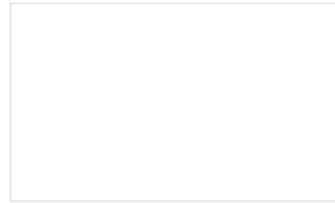
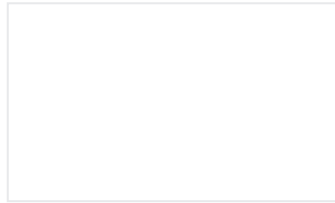
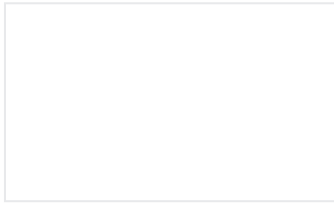
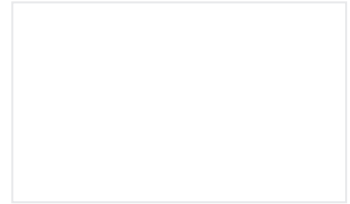
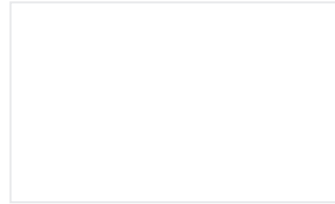
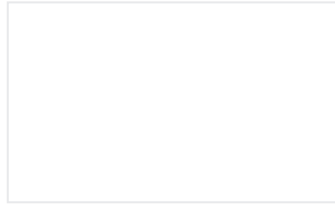
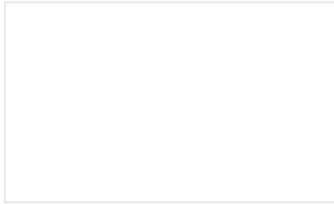
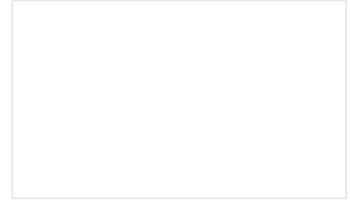
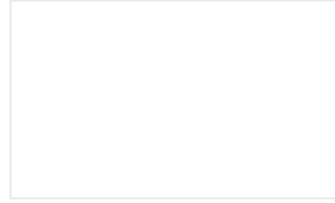
C3



C3M



C46





SUMMIT
RH207
55-18-135
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C10



C2



C21



C3



C32



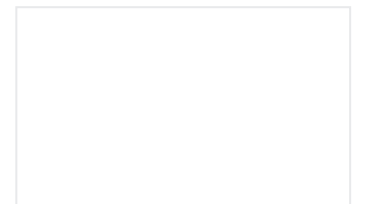
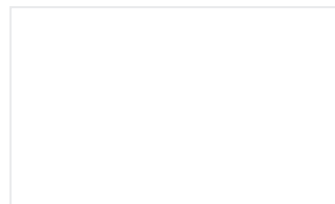
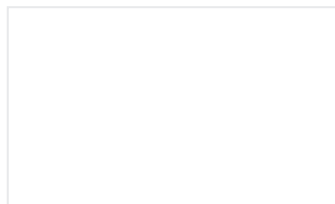
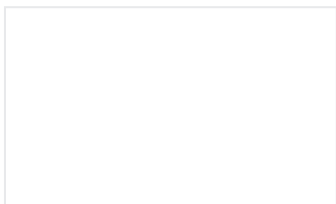
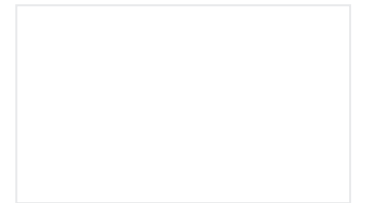
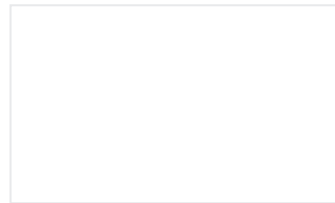
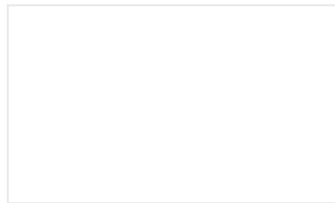
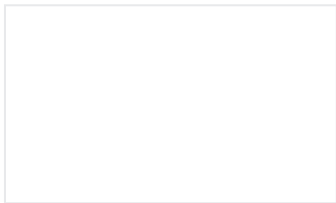
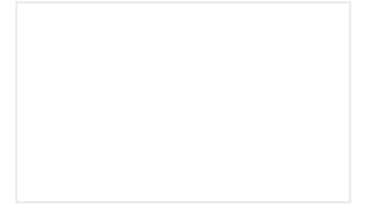
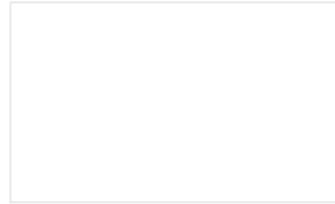
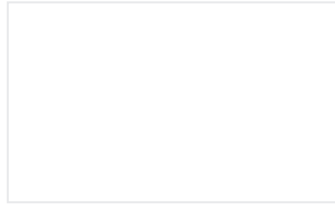
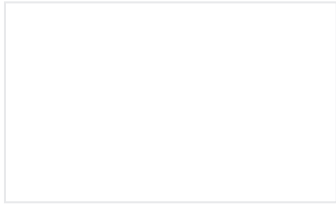
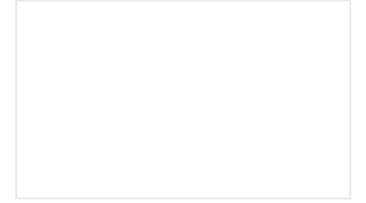
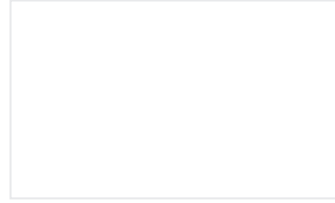
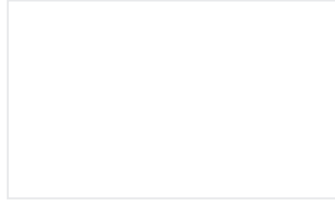
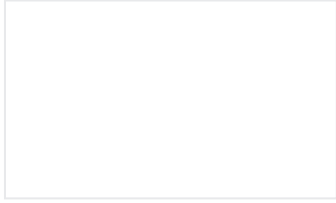
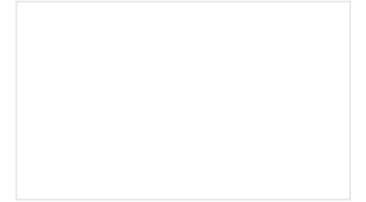
C3M



C46



C55





SUMMIT
ST237
47-20-135

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C1



C10



C2



C20



C202



C208



C21



C210



C211



C3



C303



C304



C305



C306



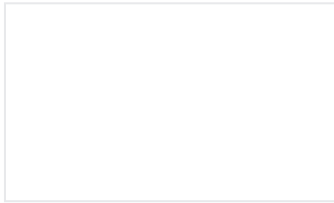
C3M



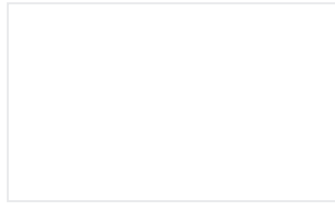
C46



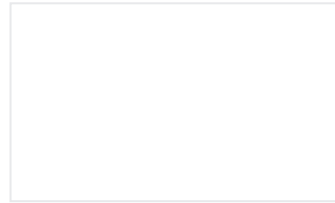
C87M



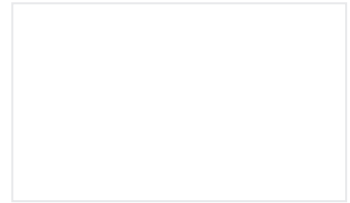
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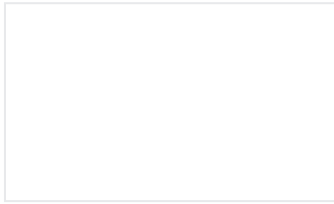
C2



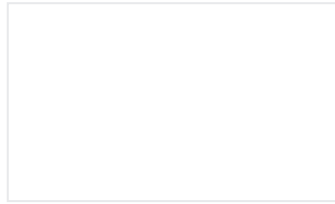
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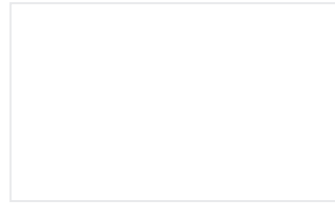
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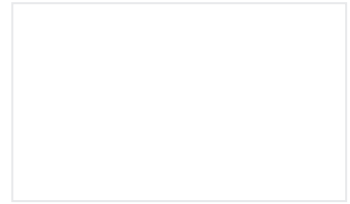
C208



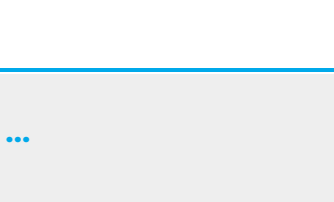
C21



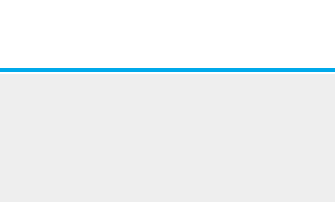
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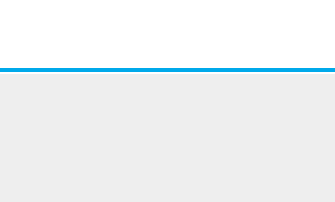
C211



C3



C303



C304



C305

C306

C3M

C46

C87M



SUMMIT
RH226
43-16-135
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C10



C2



C202



C204



C208



C209



C21



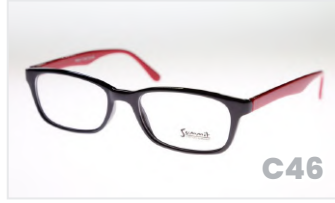
C211



C3



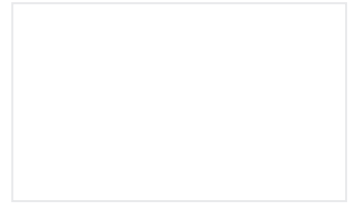
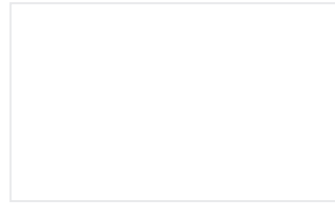
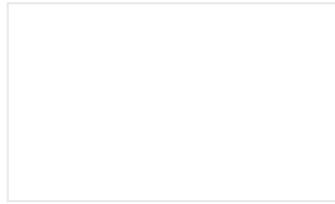
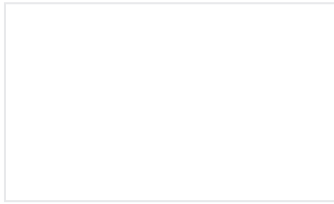
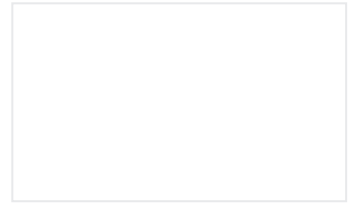
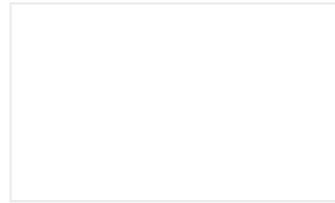
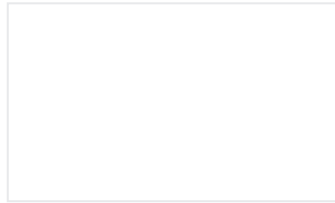
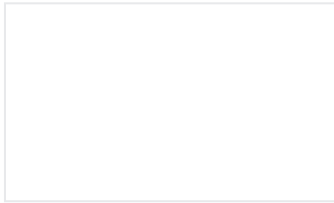
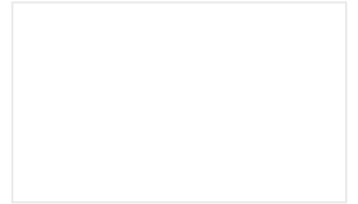
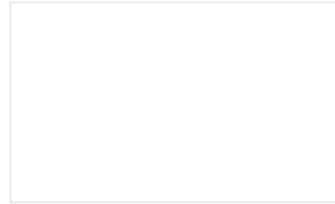
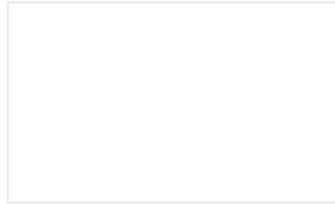
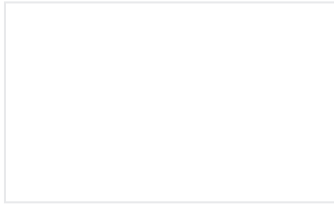
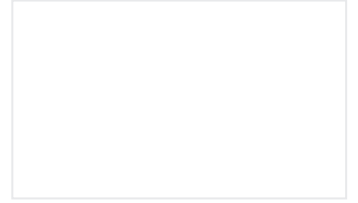
C3M



C46



C32





C10

SUMMIT
RH208
52-20-135
...



C2



C21



C3



C303



C32



C3M



C46



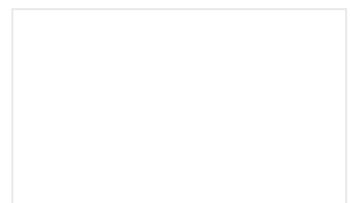
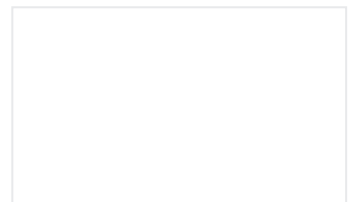
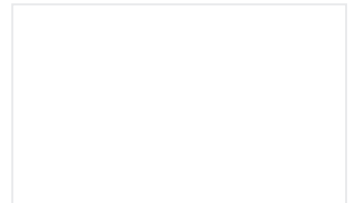
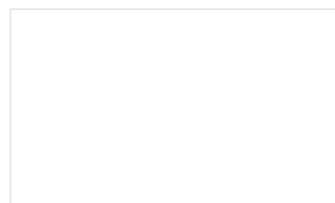
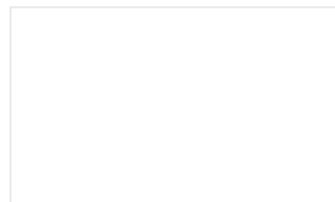
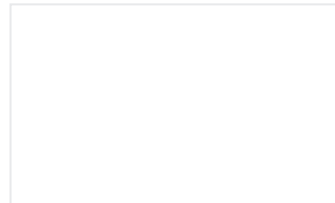
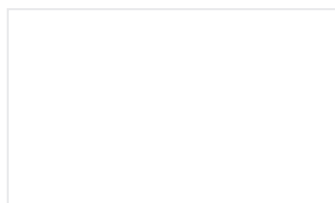
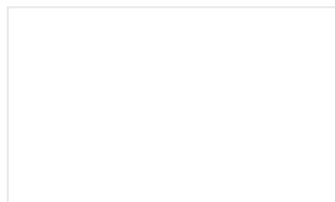
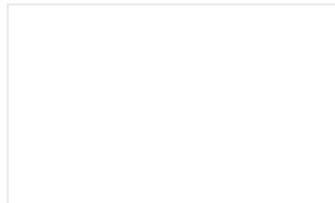
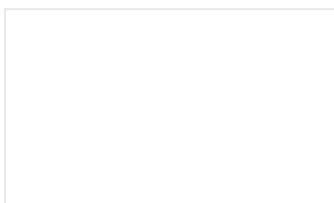
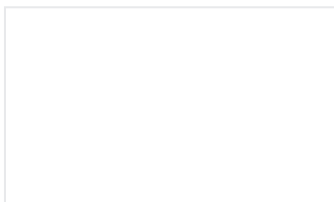
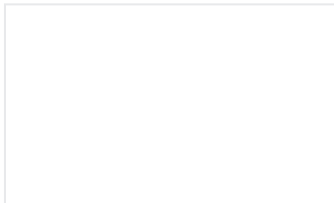
C86M



C87M



C88M



SUMMIT
RH127
51-17-135
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C10



C12M



C2



C21



C3



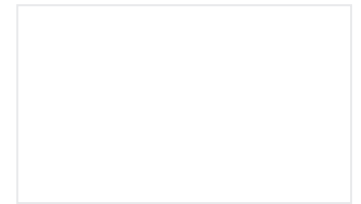
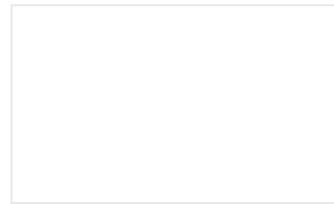
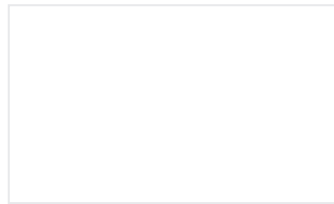
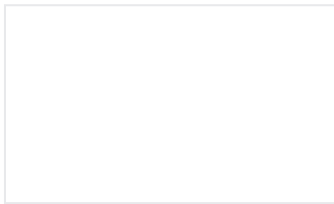
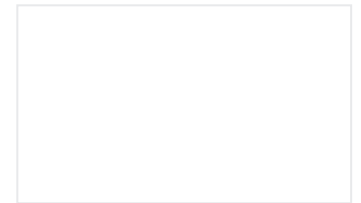
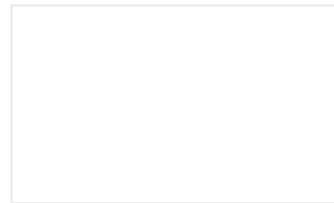
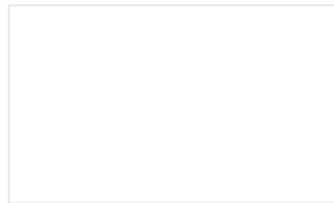
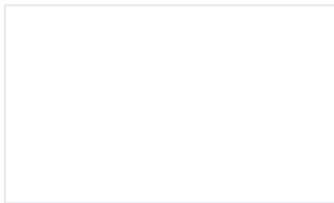
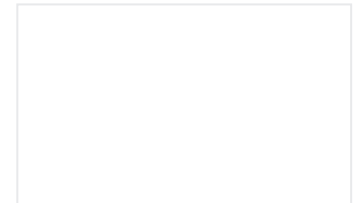
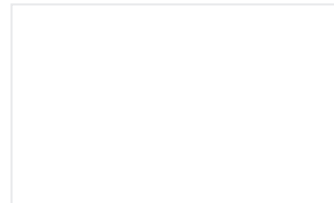
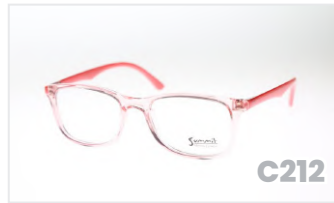
C3M



C46

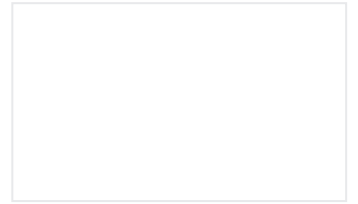
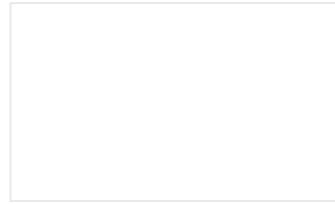
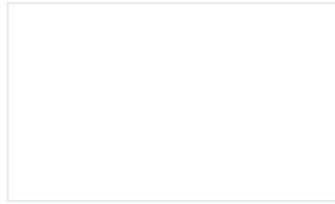
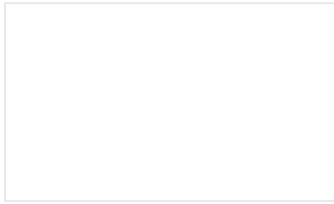
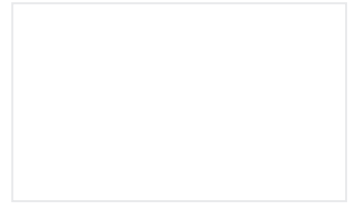
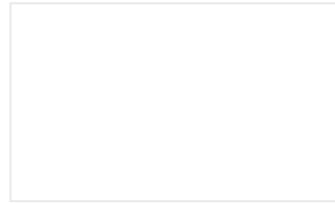
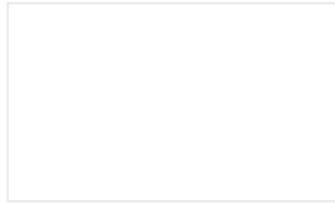
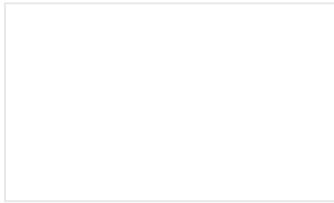
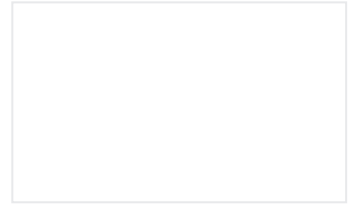
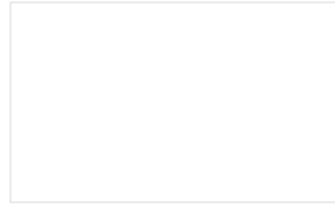
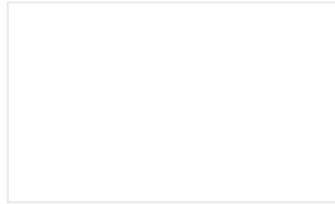


SUMMIT
RH227
46-18-122
...

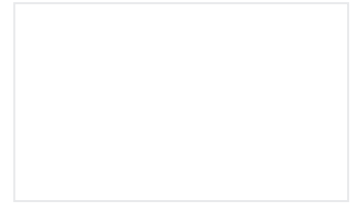
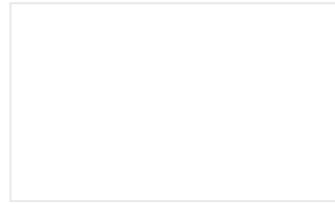
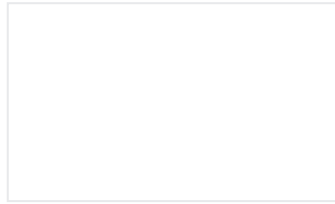
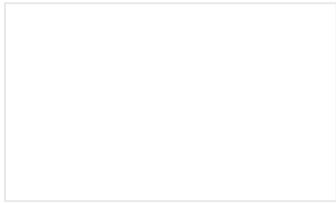
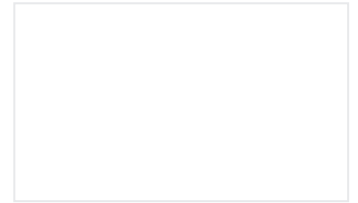
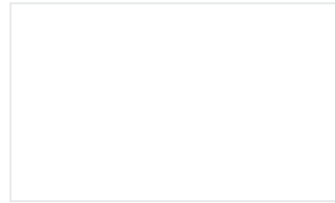
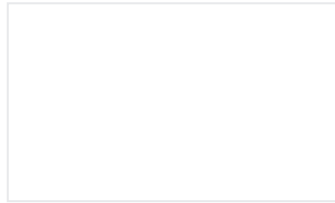
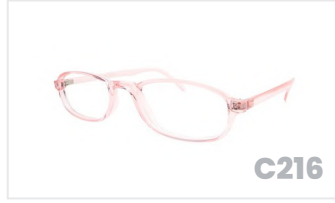




SUMMIT
ST238
50-18-135
...



SUMMIT
RH128
52-22-140
...





C10

SUMMIT
RH209
51-20-135
...



C2



C21



C3



C303



C32



C3M



C46



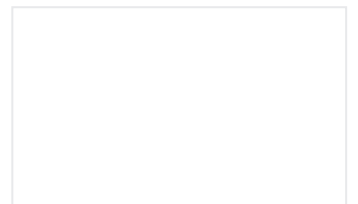
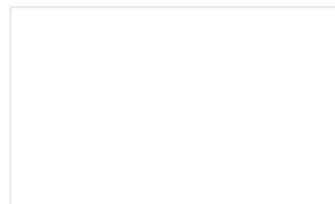
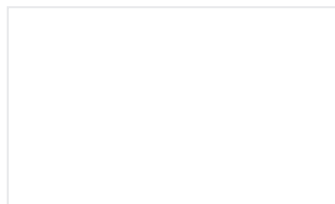
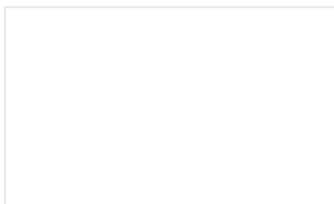
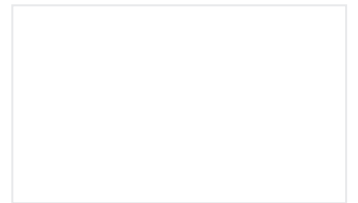
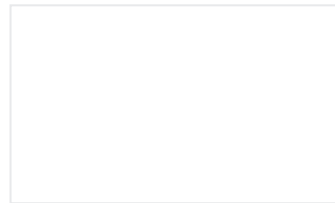
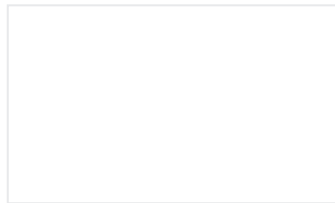
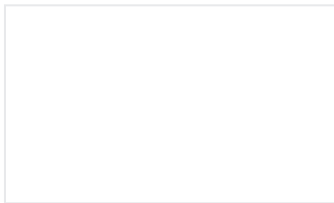
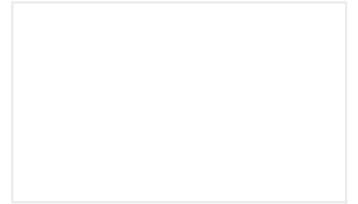
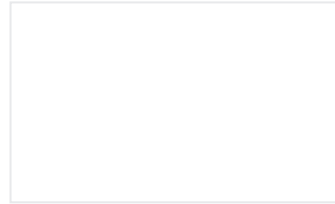
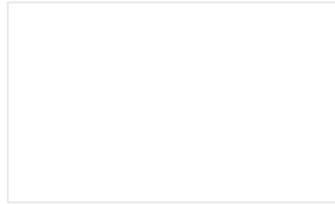
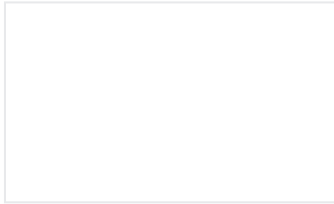
C86M



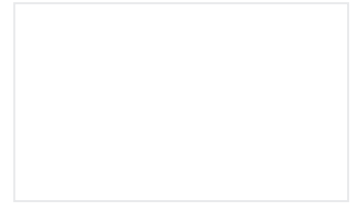
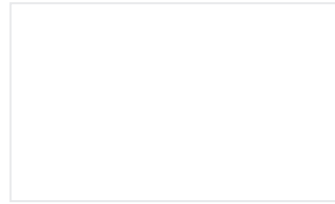
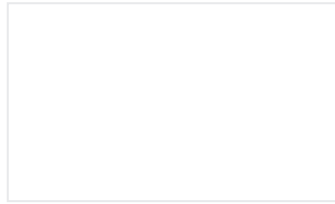
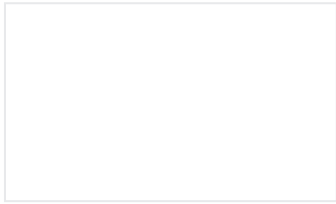
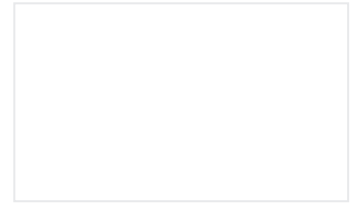
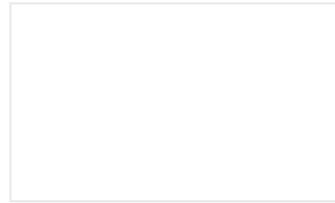
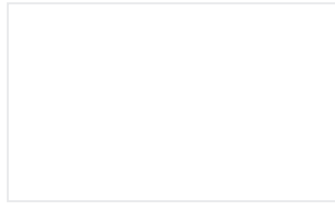
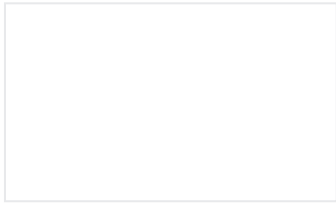
C87M



C88M



SUMMIT
RH210
49-18-125
...





C10

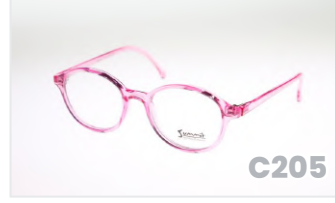
SUMMIT
RH228
43-17-120
...



C2



C204



C205



C209



C21



C212



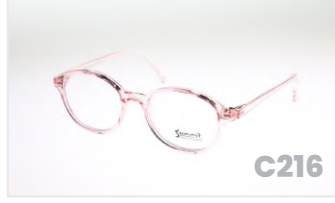
C213



C214



C215



C216



C3



C304



C305



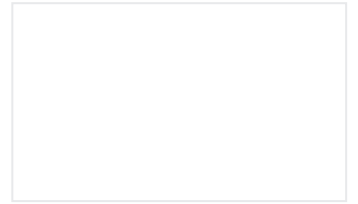
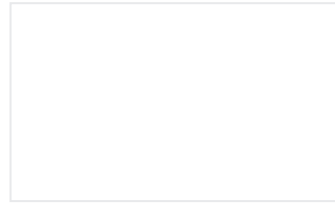
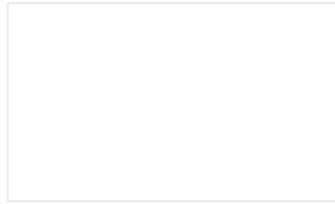
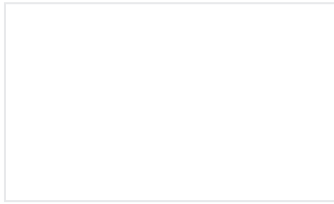
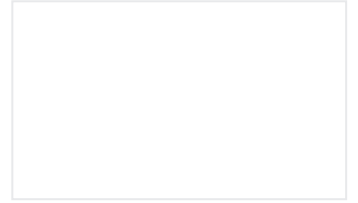
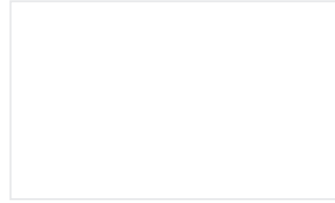
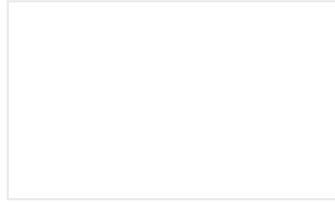
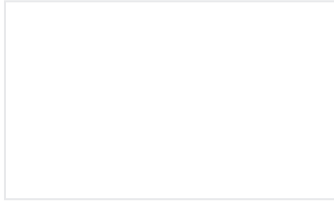
C3M



C46



C1





SUMMIT
ST239
51-19-140
...



C208



C21



C210



C211



C3



C303



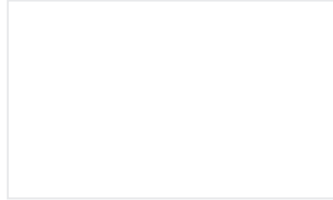
C32



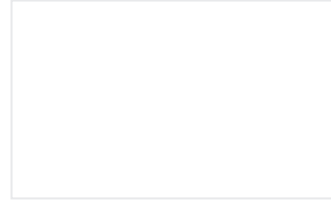
C3M



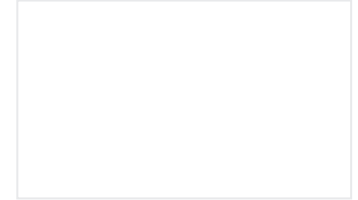
C1



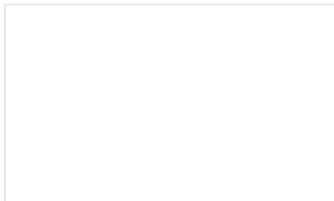
C1



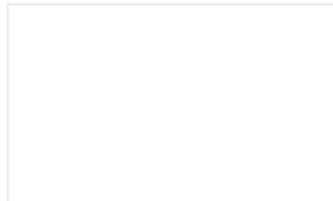
C1



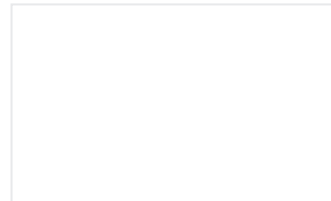
C1



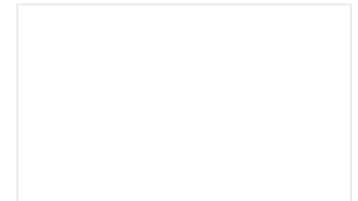
C1



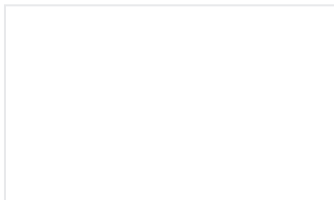
C1



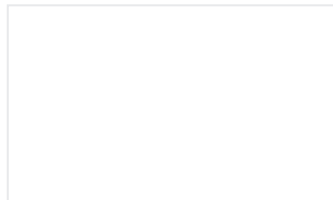
C1



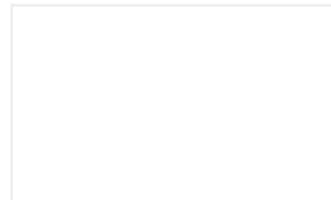
C1



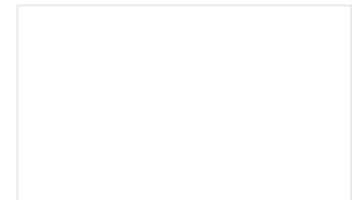
C1



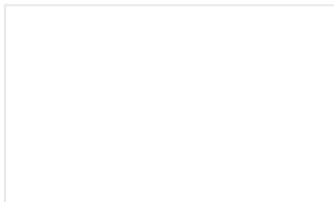
C1



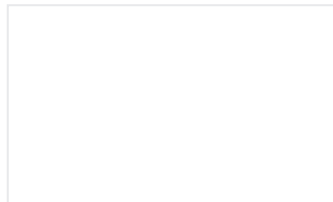
C1



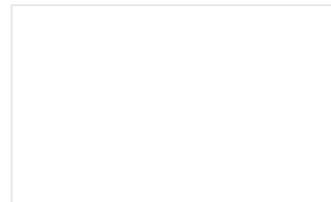
C1



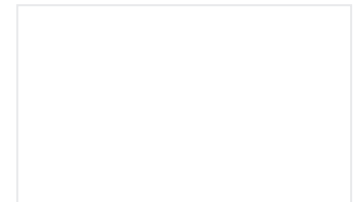
C1



C1



C1



C1

SUMMIT
RH129
50-20-135
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C10



C2



C202



C204



C205



C206



C208



C209



C21



C211



C216



C3



C305



C32



C3M



C43



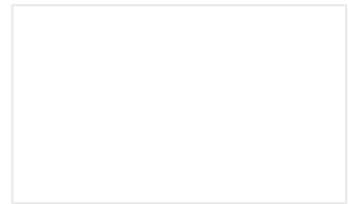
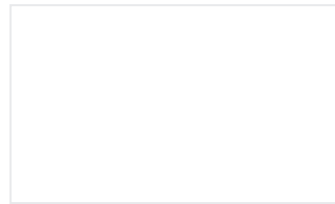
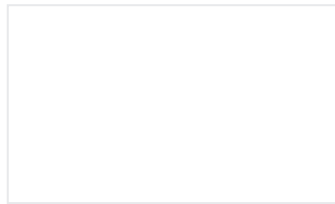
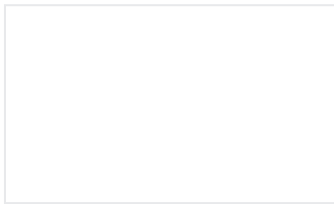
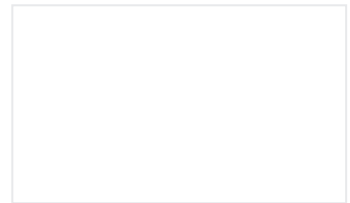
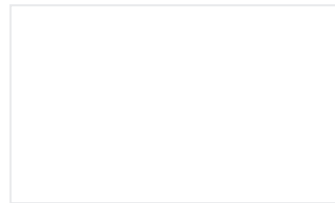
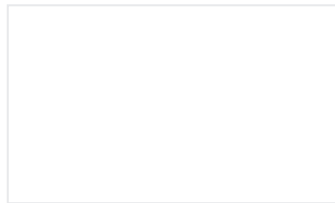
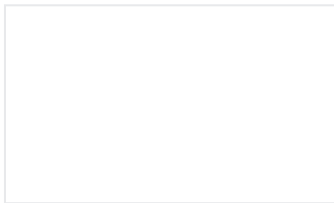
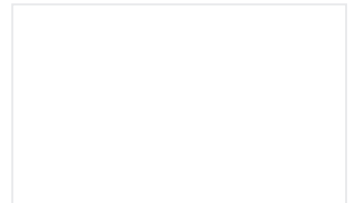
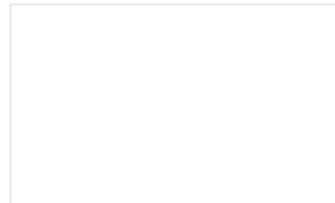
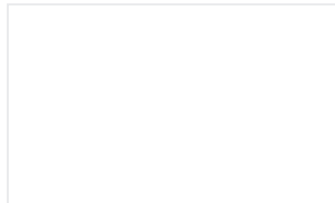
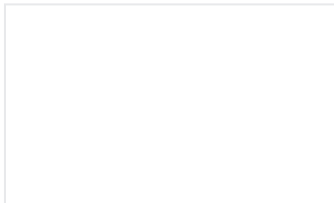
C46



C74

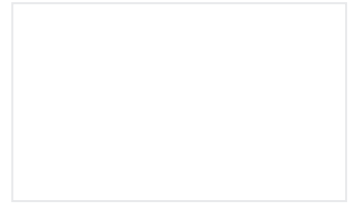
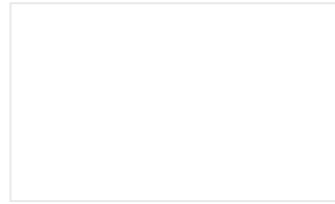
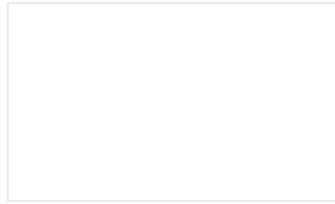
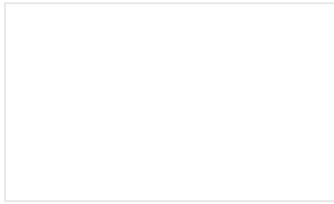
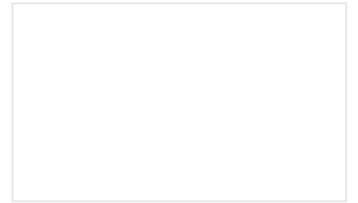
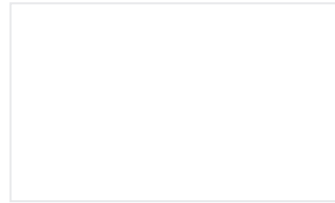
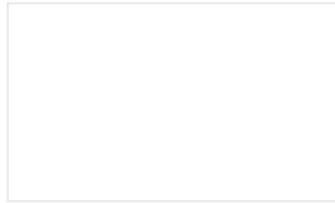
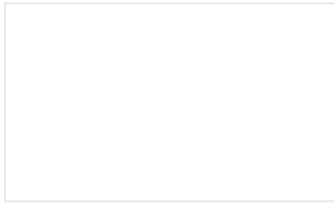
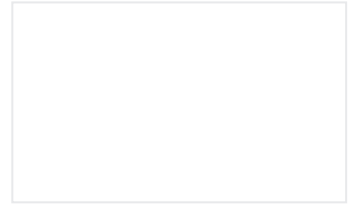
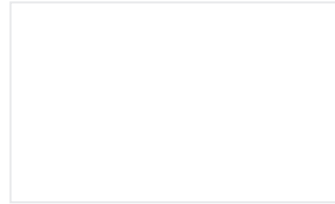
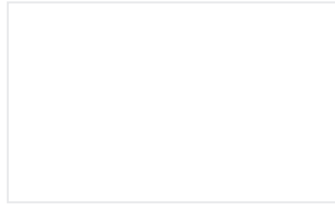
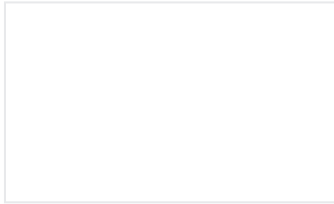
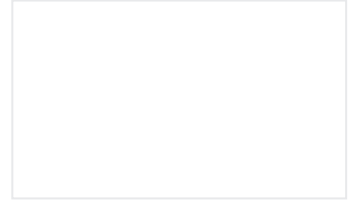
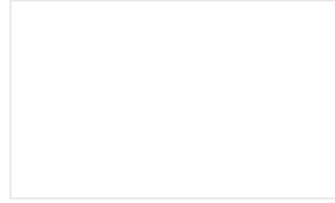
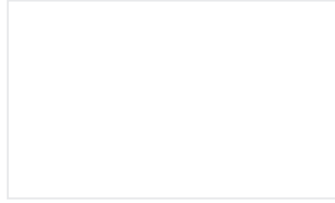
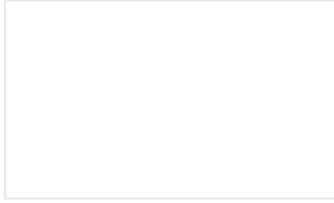


SUMMIT
ST240
51-18-140
...





SUMMIT
RH211
54-18-135
...



SUMMIT
RH229
53-18-140
...



C10



C2



C21



C210



C3



C303



C3M



C46



C86M



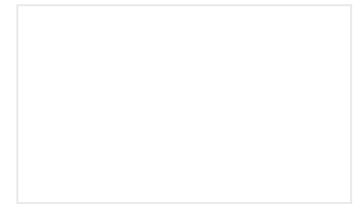
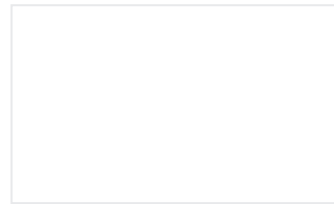
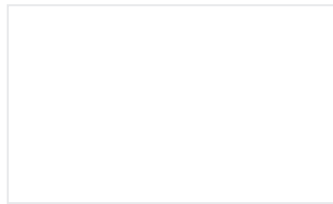
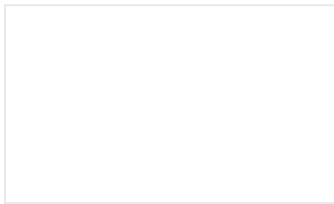
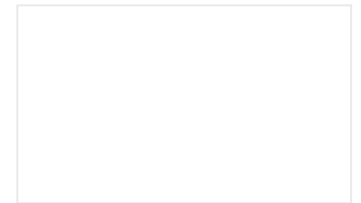
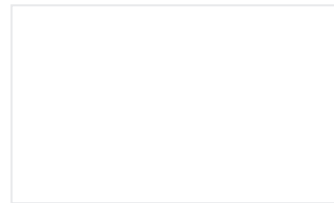
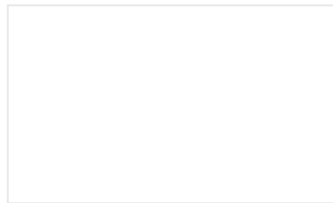
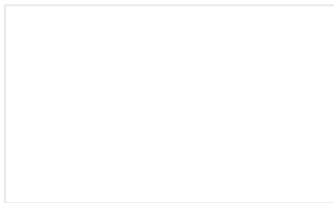
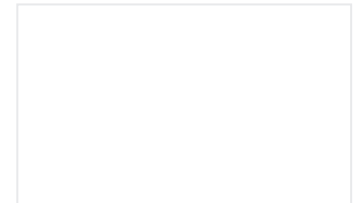
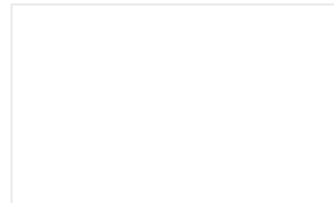
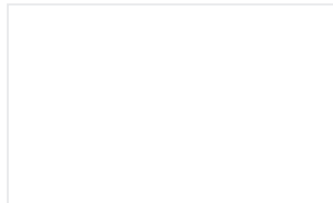
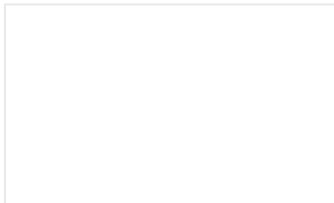
C87M



C88M



C32



SUMMIT
RH130
50-22-140
...



C10



C10M



C2



C202



C204



C205



C206



C208



C209



C21



C211



C216



C3



C303



C32



C3M



C43



C46



C74



C10

SUMMIT
RH212
52-20-135

...



C2



C202



C204



C205



C208



C209



C21



C211



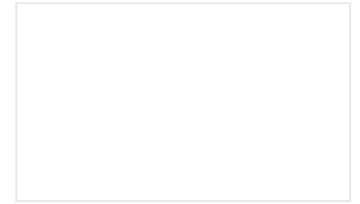
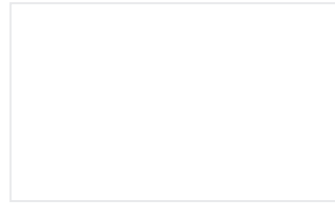
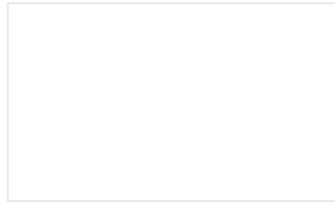
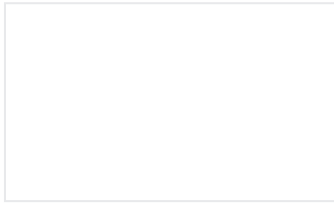
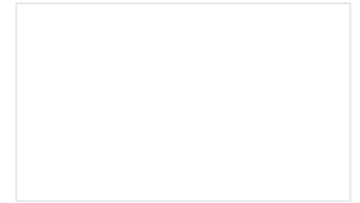
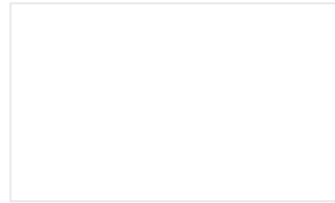
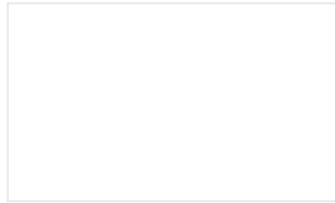
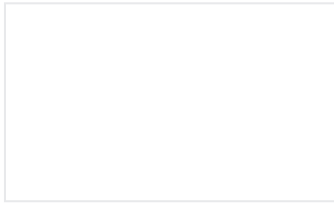
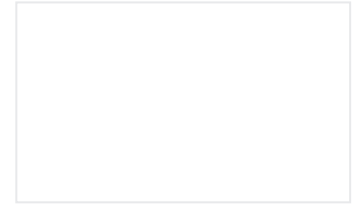
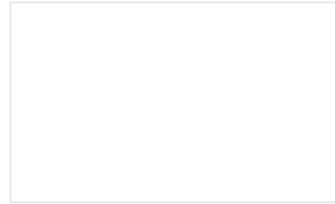
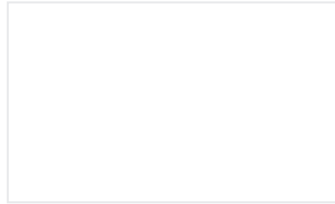
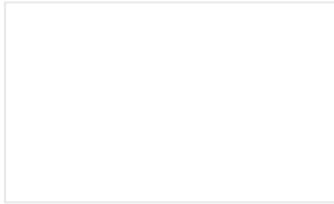
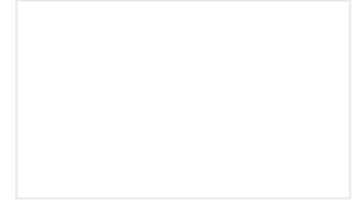
C3



C3M

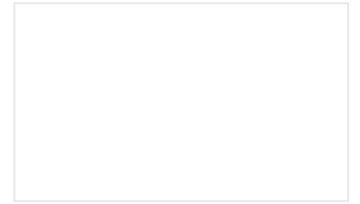
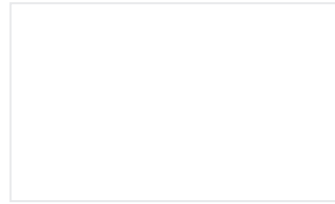
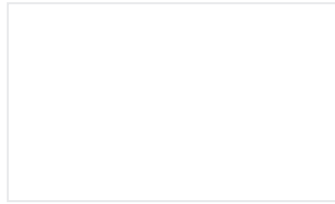
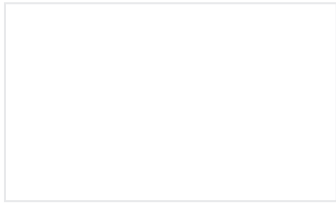
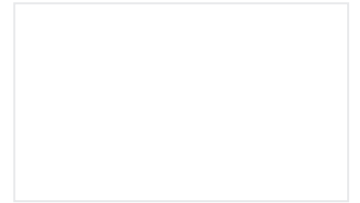
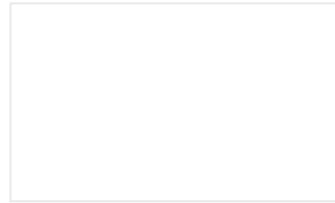
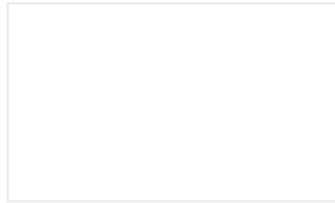
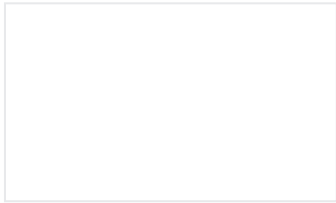
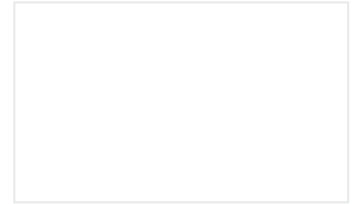
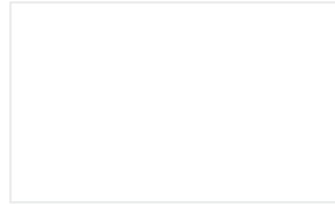
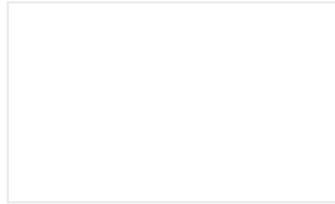
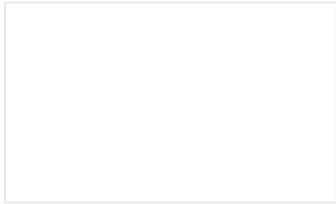


C46

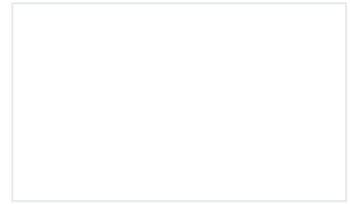
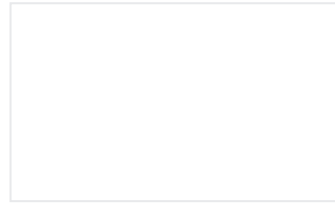
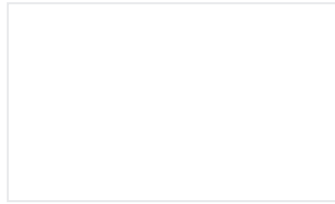
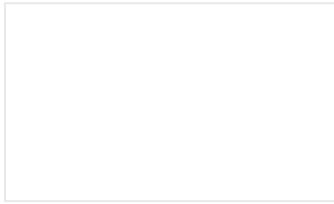
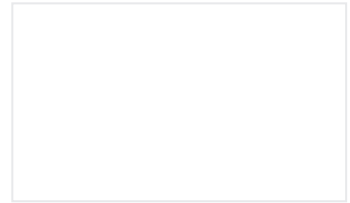
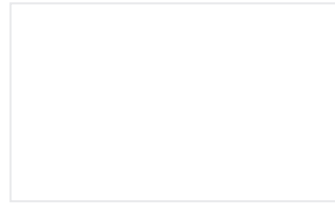
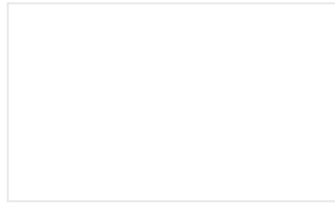
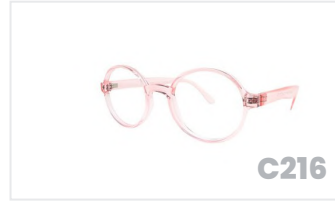
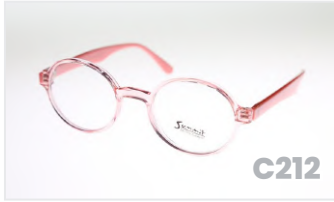




SUMMIT
RH230
53-18-140
...



SUMMIT
RH213
43-18-125
...



SUMMIT
RH131
50-21-140
...



C10



C2



C204



C205



C206



C208



C209



C21



C211



C216



C3



C303



C32



C3M



C43

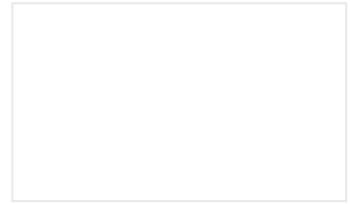
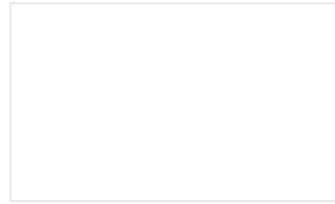
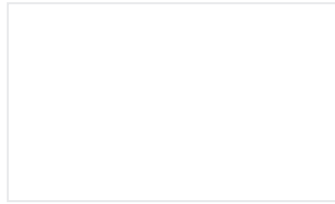
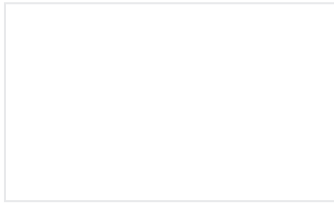
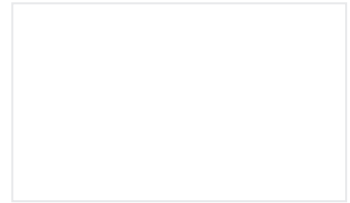
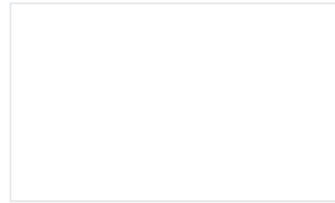
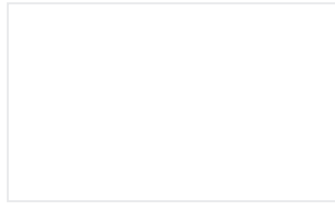
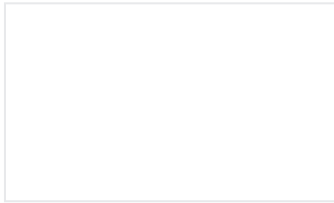
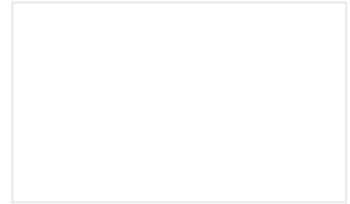
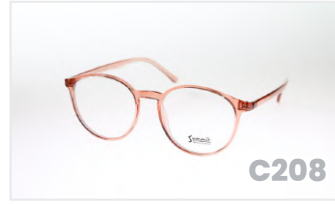


C46



C74

SUMMIT
RH231
54-18-140
...



SUMMIT
RH214
50-18-135
...



C10



C2



C20



C202



C204



C206



C208



C209



C21



C211



C216



C3



C305



C32



C3M



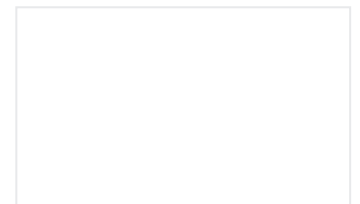
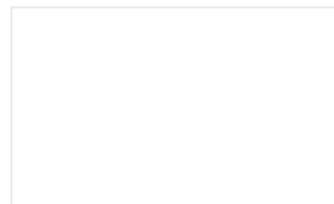
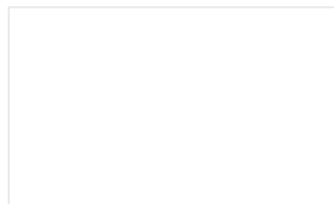
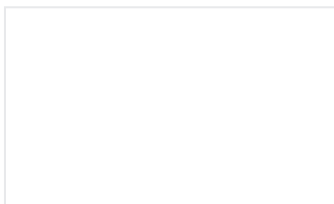
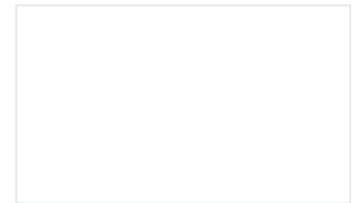
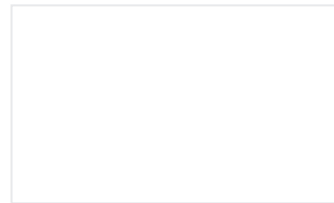
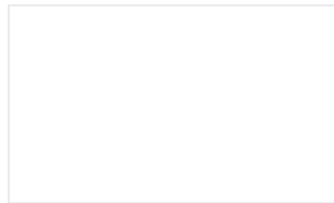
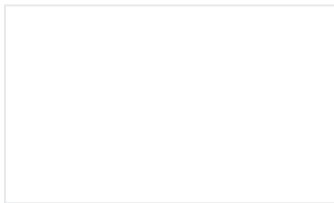
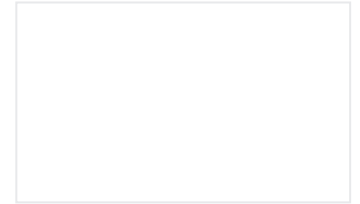
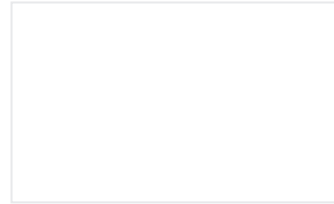
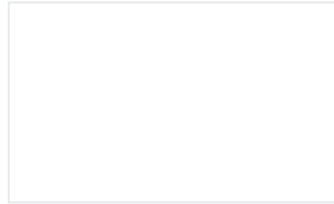
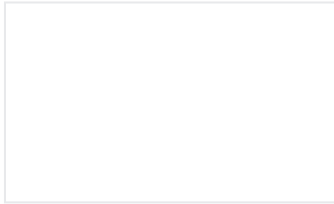
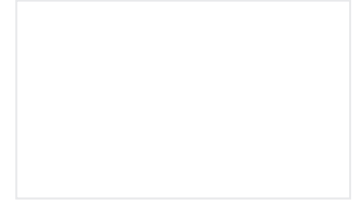
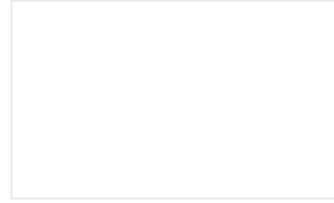
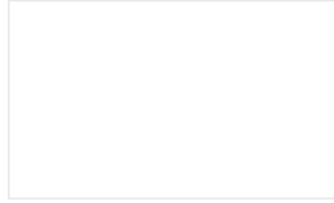
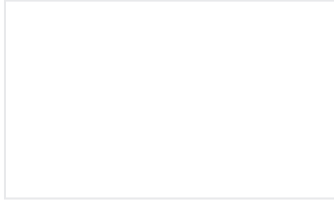
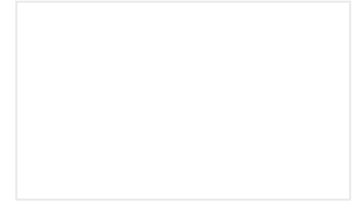
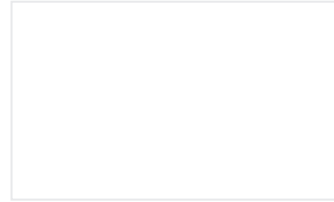
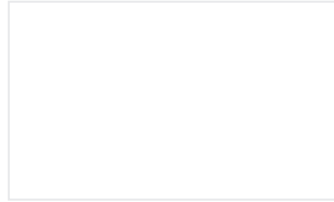
C43



C46



SUMMIT
RH103
52-18-135
...



SUMMIT
RH232
50-20-135
...



C10



C2



C202



C208



C209



C21



C210



C211



C3



C303



C305



C306



C307



C32



C3M



C46



C87M



C1

SUMMIT
RH132
50-16-140
...



C10



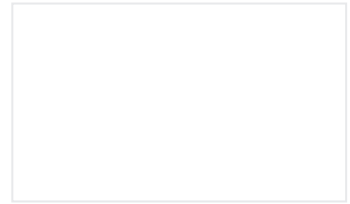
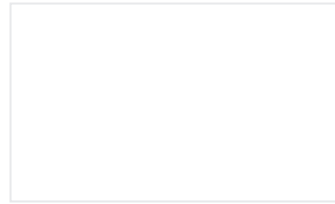
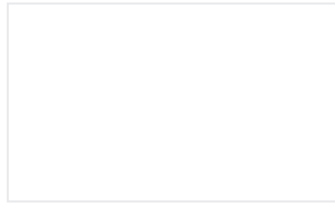
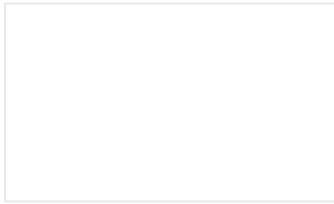
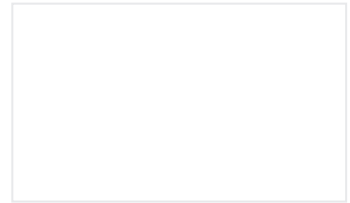
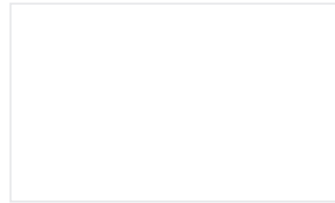
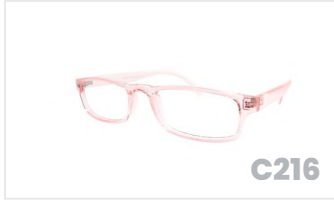
C2



C3



SUMMIT
RH133
50-20-140
...



SUMMIT
RH104
49-22-140
...



C10



C2



C20



C202



C204



C205



C206



C208



C209



C21



C210



C211



C216



C3



C303



C305



C32



C3M



C43



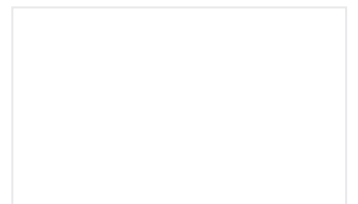
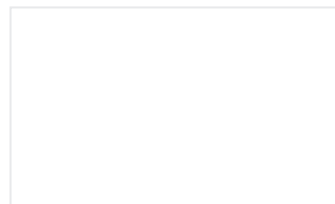
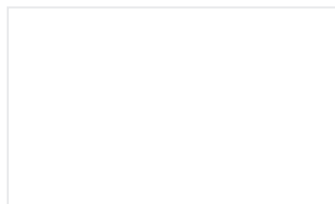
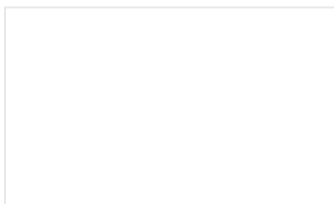
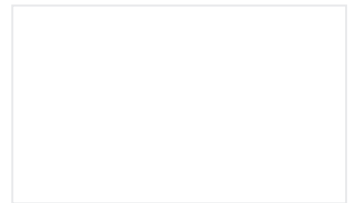
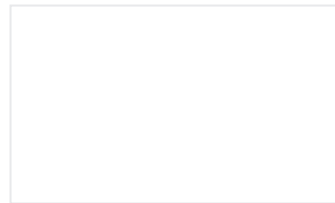
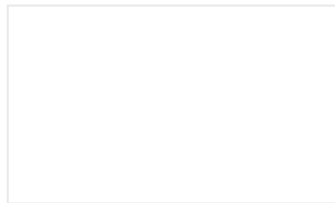
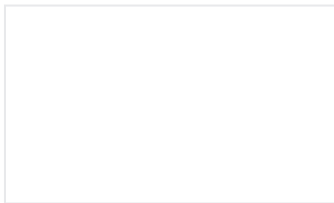
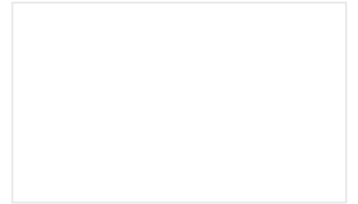
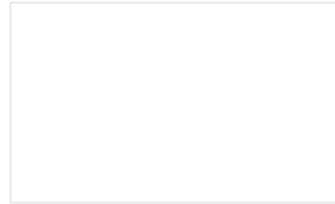
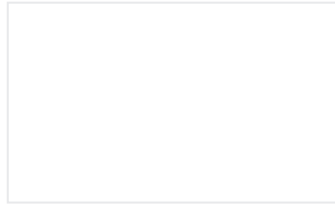
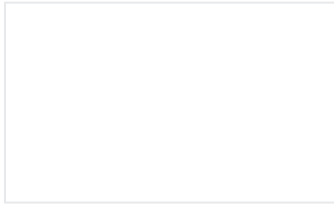
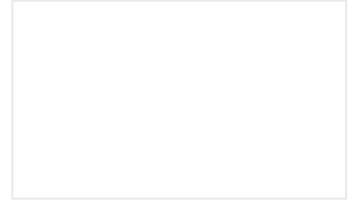
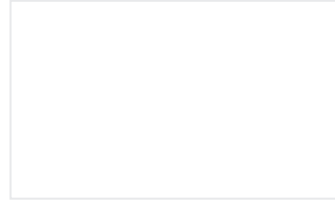
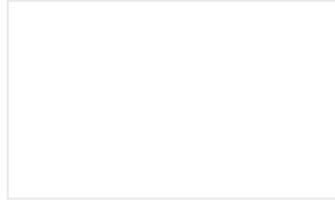
C46



C74



SUMMIT
RH215
53-21-135
...



SUMMIT
RH233
53-18-135
...



C10



C2



C20



C202



C204



C205



C208



C209



C21



C211



C3



C305



C306



C307



C32



C3M



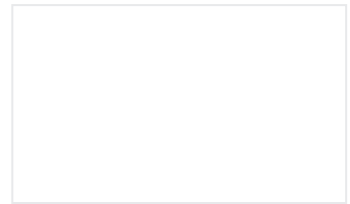
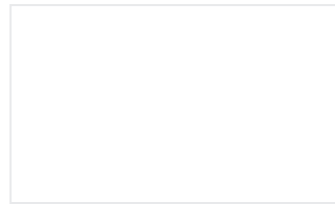
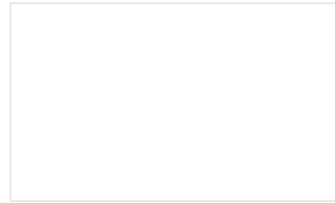
C46



C87M



C1





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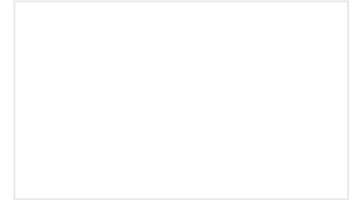
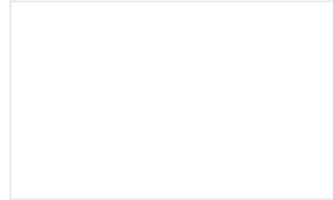
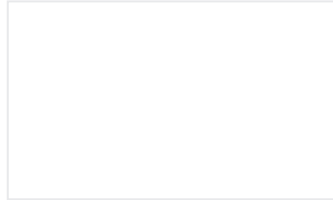
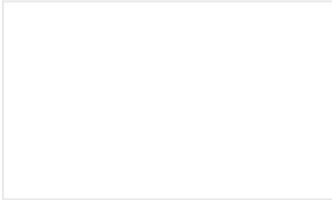
SUMMIT
RH135
52-18-140
...



C2



C218



C10

SUMMIT
RH136
50-18-140
...



C86M



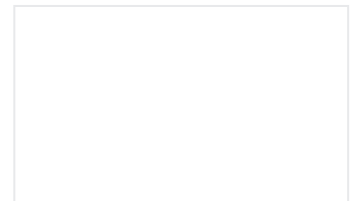
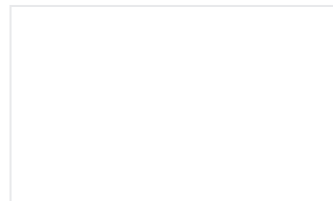
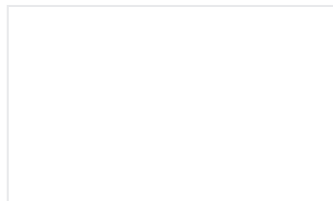
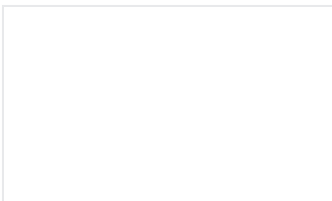
C87M



C88M

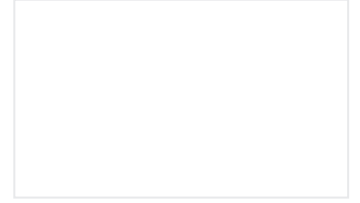
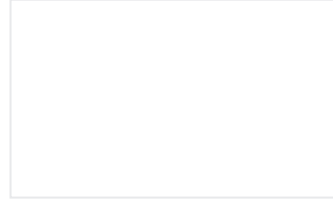
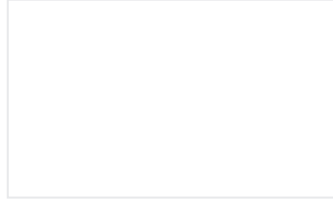
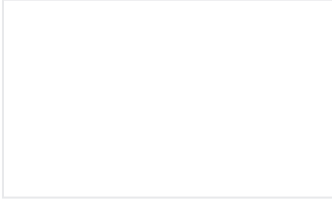


C219

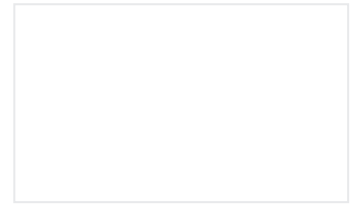
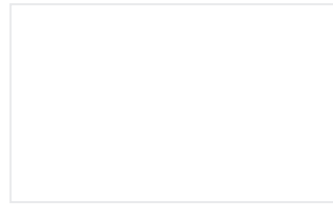
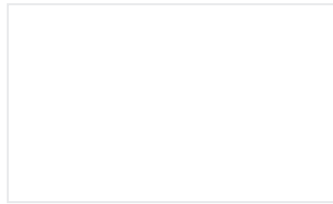
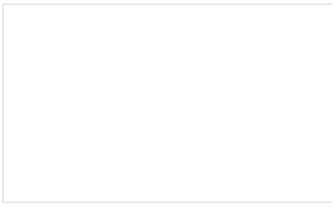
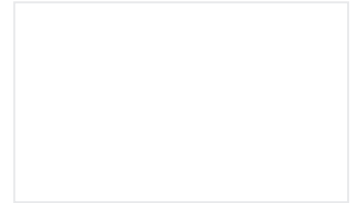
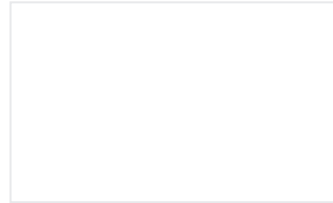




SUMMIT
RH105
49-18-135
...

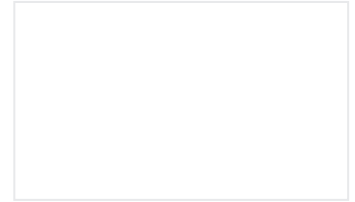


SUMMIT
RH138
54-18-140
...

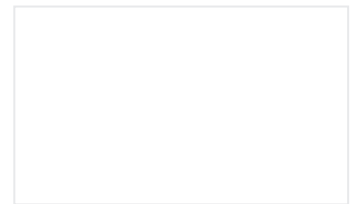
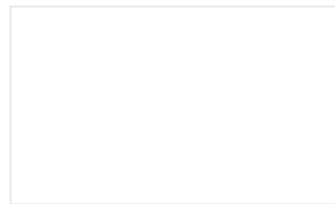
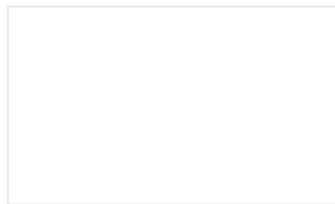
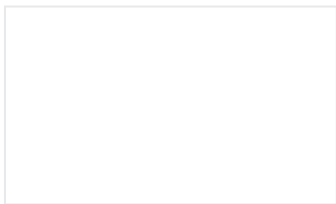
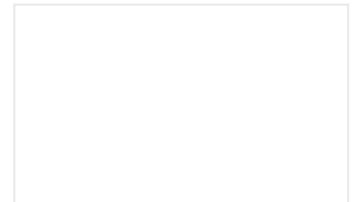
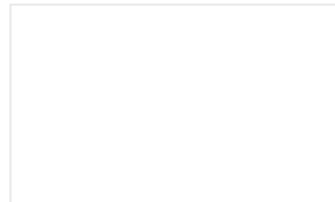




SUMMIT
RH106
51-17-135
...

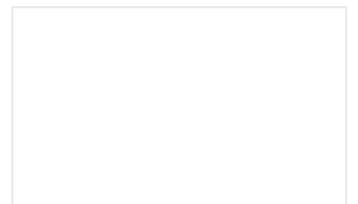
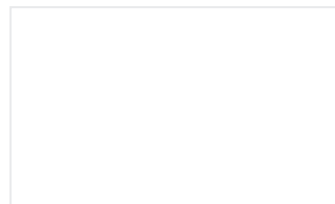
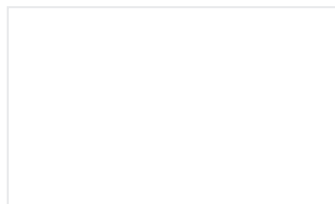
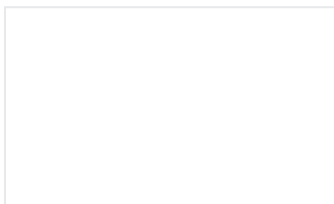
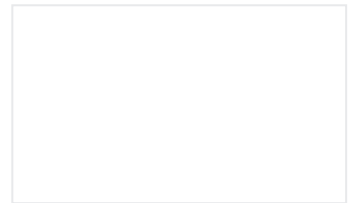
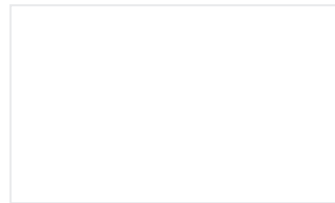
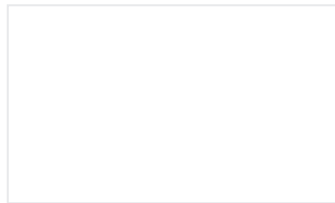
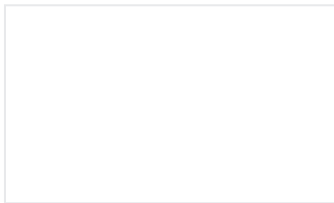
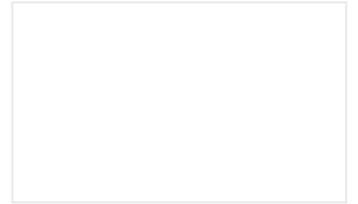
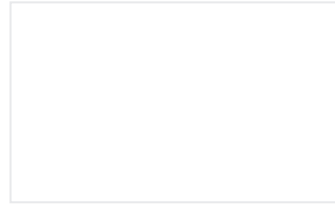
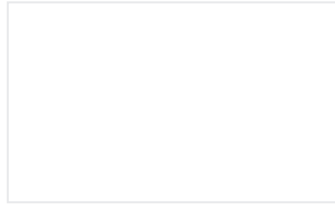
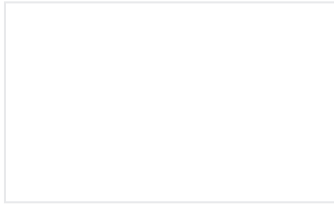
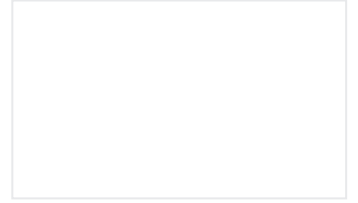
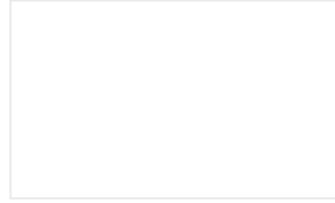
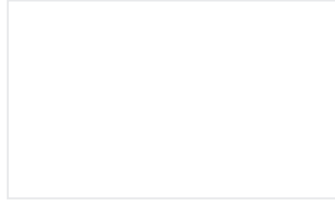
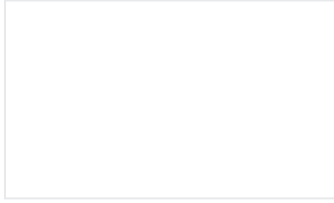
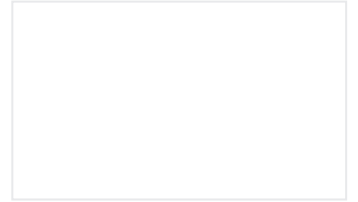


SUMMIT
RH139
55-20-140
...





SUMMIT
RH140
58-18-140
...



SUMMIT
RH234
52-22-140
...



C10



C2



C202



C204



C205



C206



C208



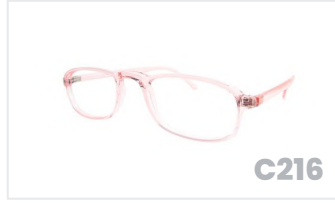
C209



C21



C211



C216



C3



C32



C3M



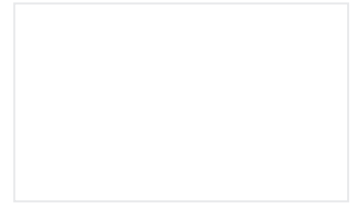
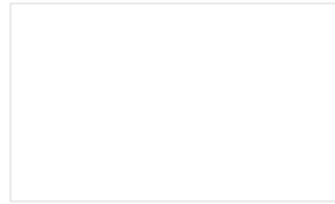
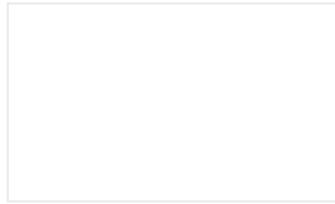
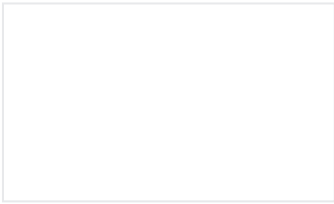
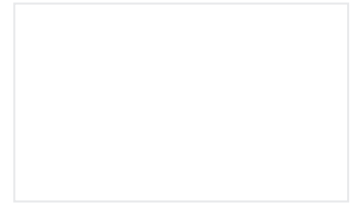
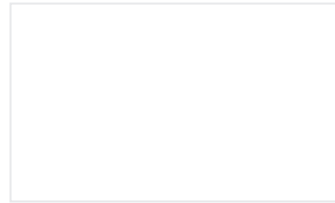
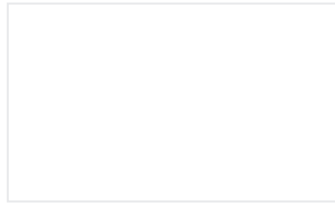
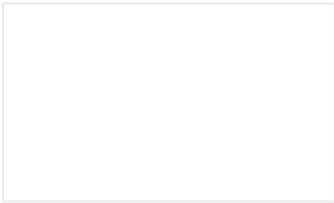
C43



C46



C74



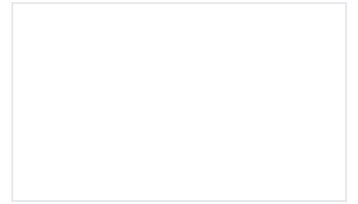
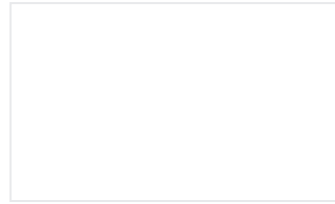
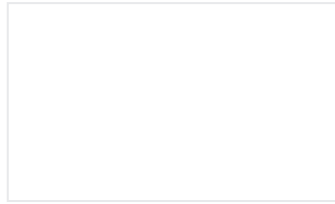
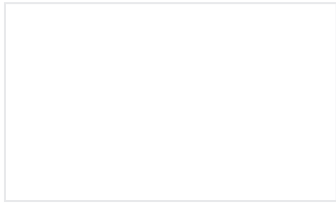
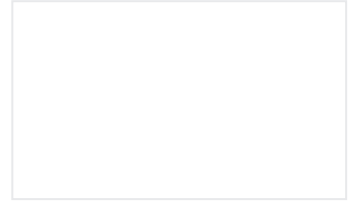
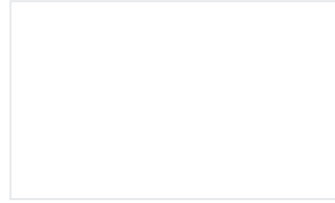
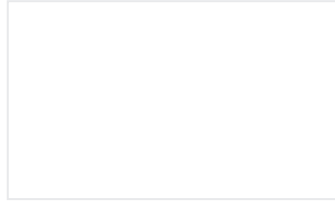
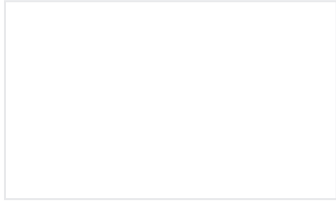
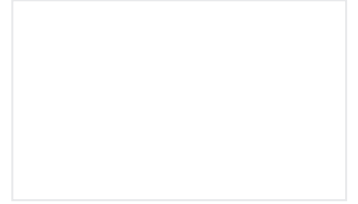
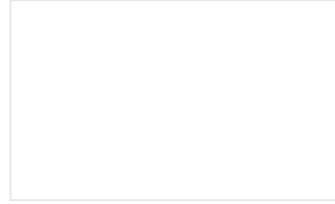
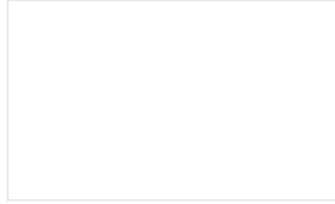
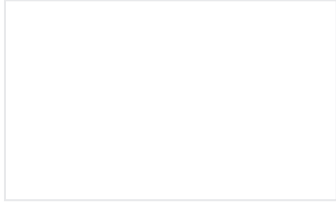
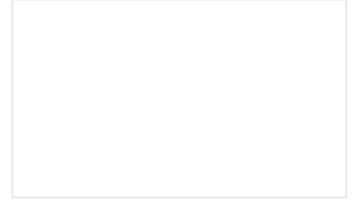
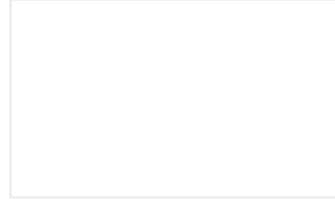
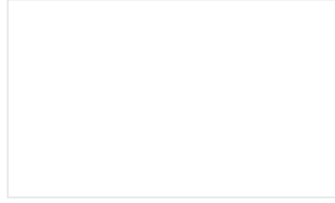
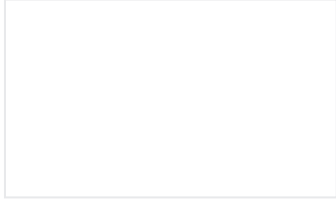
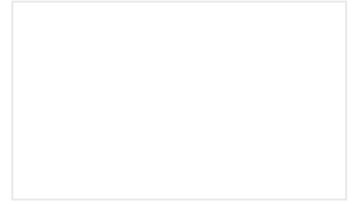
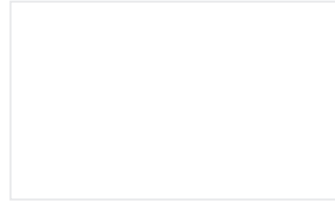
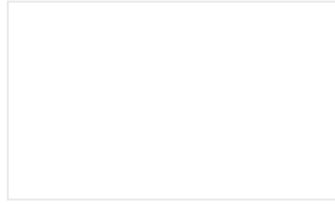


SUMMIT
RH107
43-16-115
...

C2



C7





C1

SUMMIT
RH218
46-17-135

...



C10



C2



C20



C202



C208



C209



C21



C210



C211



C3



C303



C304



C305



C306



C307



C3M



C46



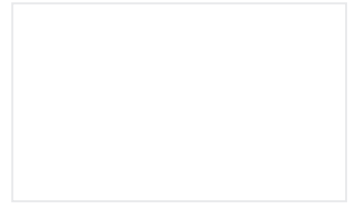
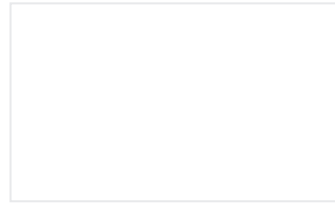
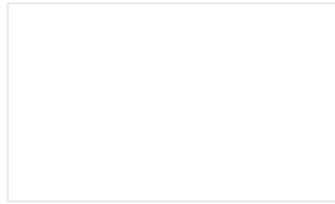
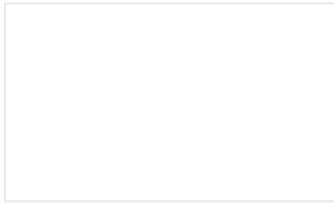
C86M



C87M



C88M



SUMMIT
RH108
45-15-125
...



C10



C2



C204



C205



C209



C21



C212



C213



C214



C215



C3



C46



C10

SUMMIT
RH141
50-18-140
...



C2



C202



C204



C205



C209



C21



C210



C216



C3



C32



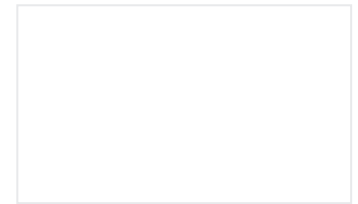
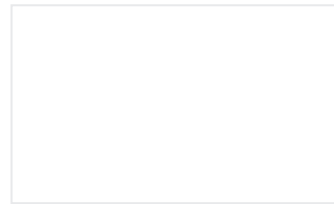
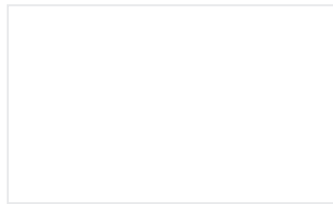
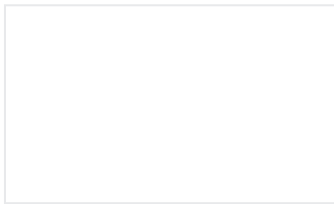
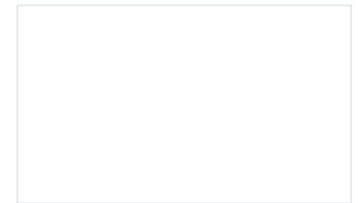
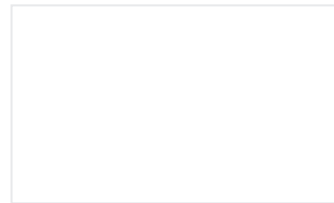
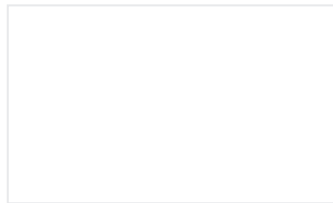
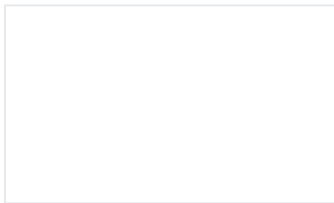
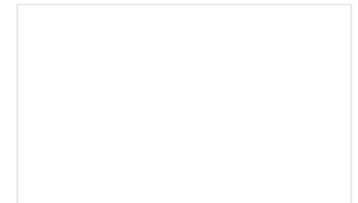
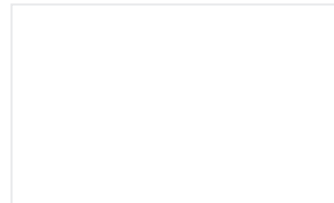
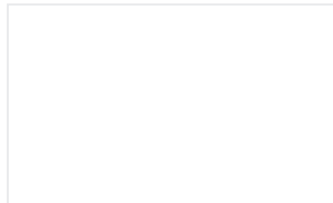
C3M



C46

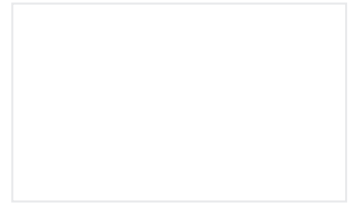
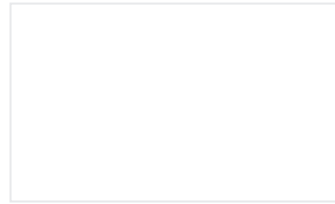
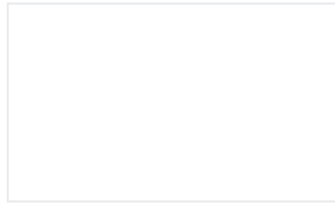
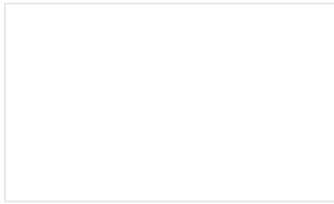
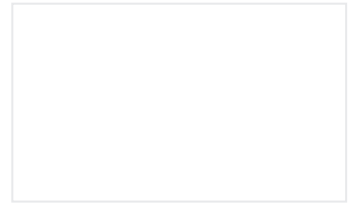
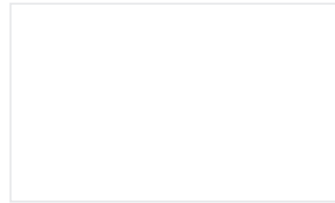
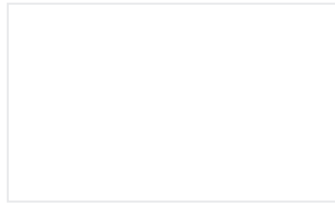
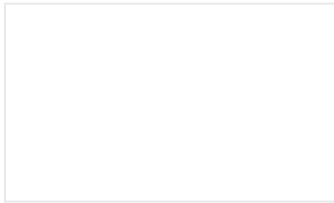
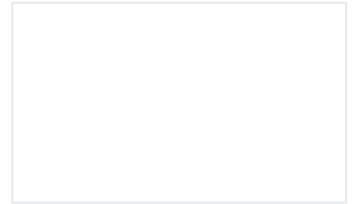
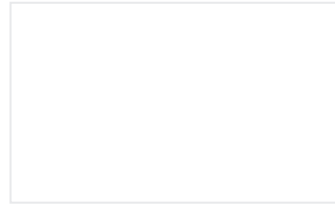
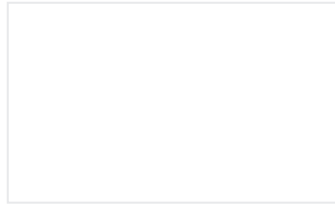
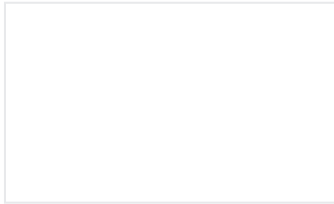
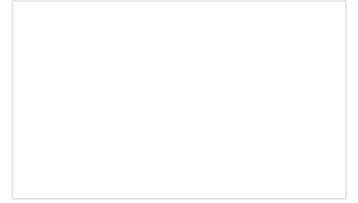
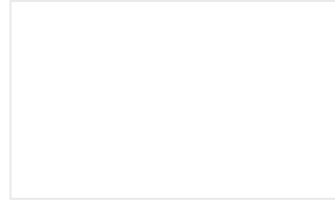
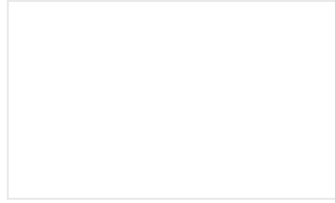
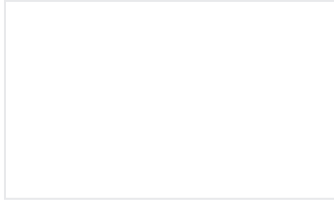
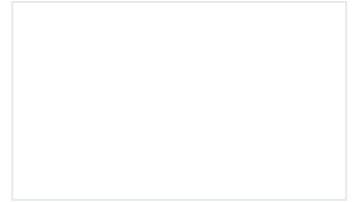
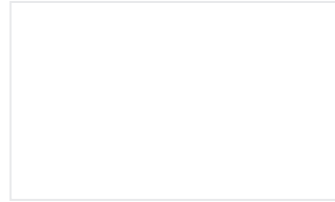


C87M





SUMMIT
RH109
53-17-140
...





C1

SUMMIT
RH235
51-18-135

...



C10



C2



C20



C202



C204



C205



C208



C209



C21



C211



C3



C305



C306



C32



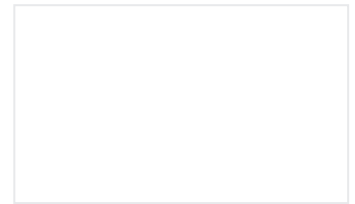
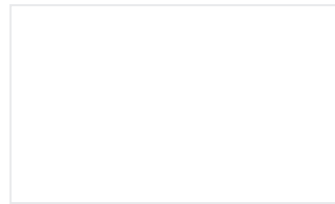
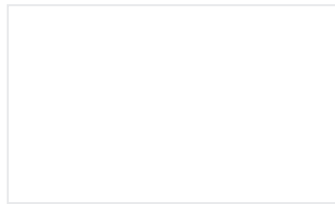
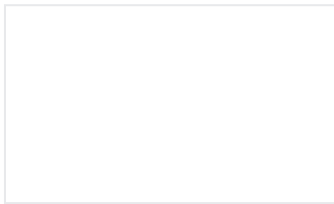
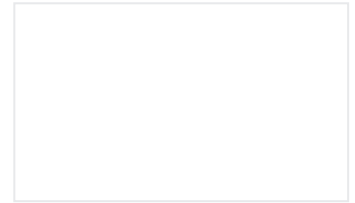
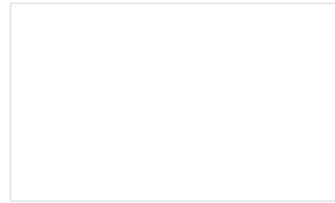
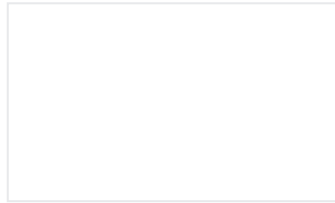
C3M



C46

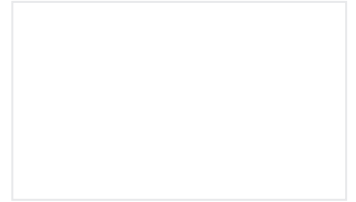
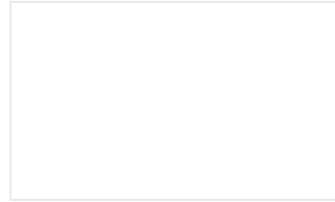


C87M

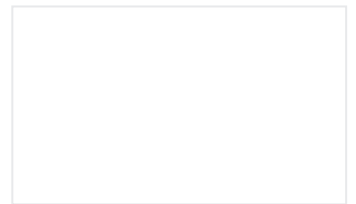
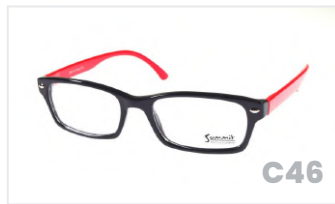




SUMMIT
RH142
60-18-140
...



SUMMIT
RH110
48-18-135
...



SUMMIT
RH219
50-22-140
...



C10



C2



C202



C205



C206



C208



C209



C21



C211



C3



C303



C32



C3M



C43



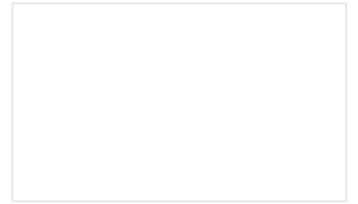
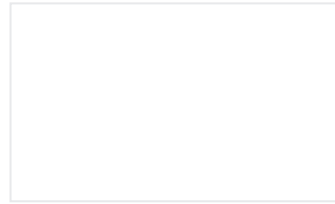
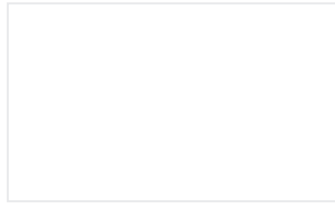
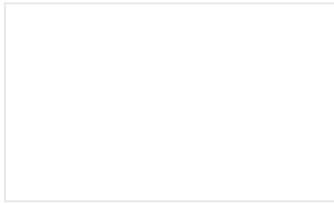
C46



C74

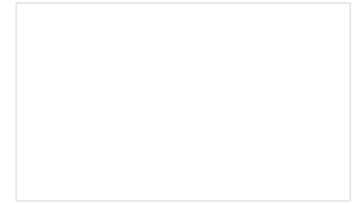
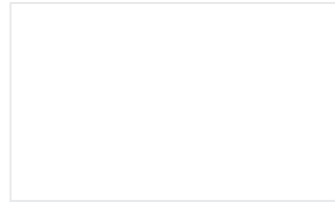
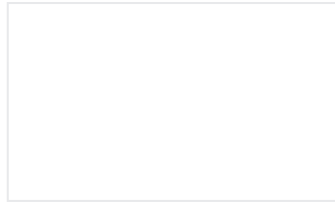
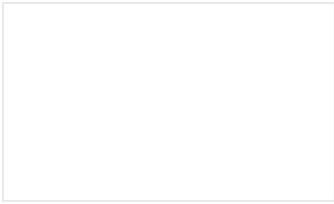
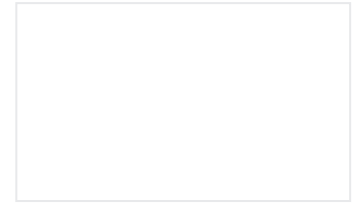
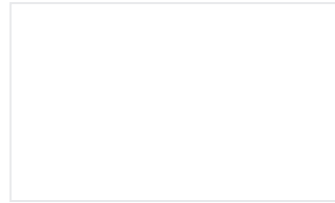
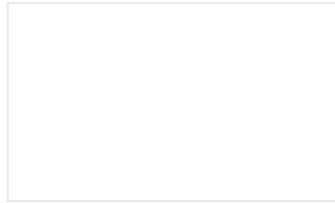
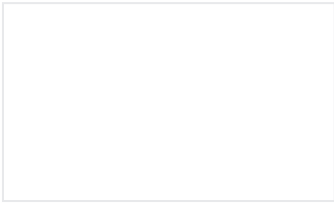
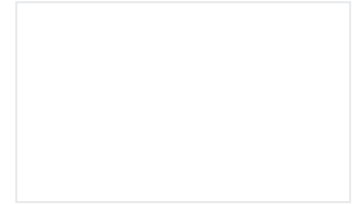
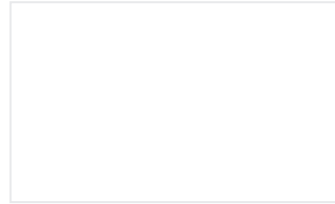
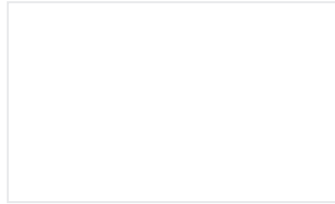


SUMMIT
RH143
46-17-125
...





SUMMIT
RH112
45-17-125
...





C10

SUMMIT
ST145
47-15-122
...



C2



C20



C202



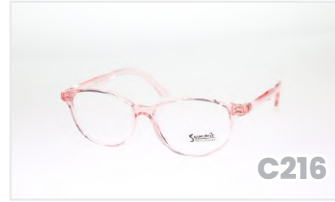
C21



C211



C212



C216



C3



C305



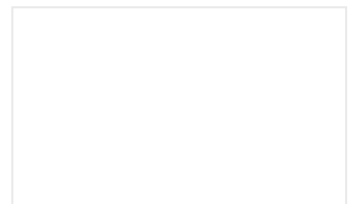
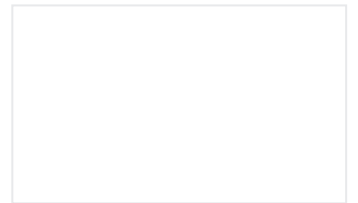
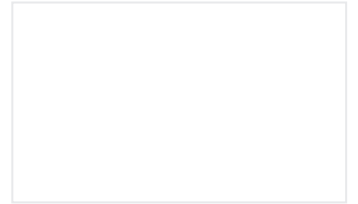
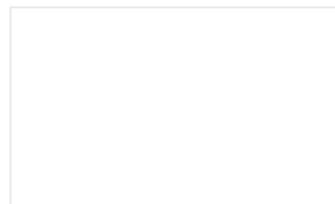
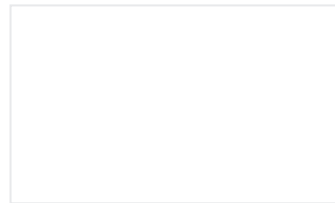
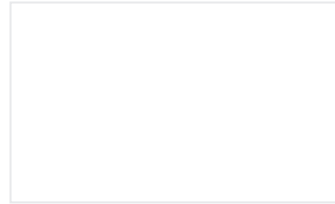
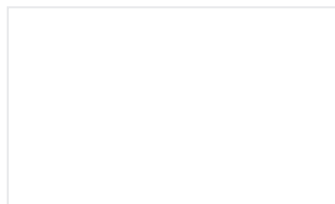
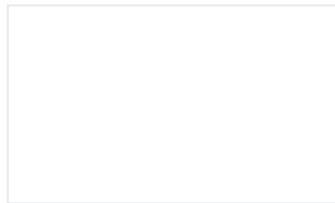
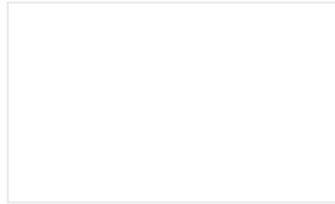
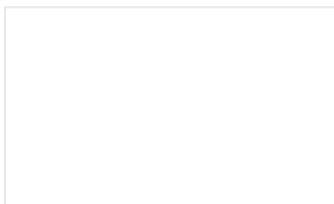
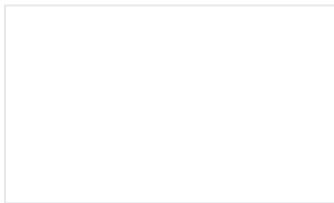
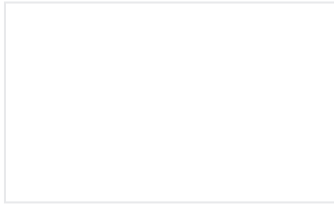
C3M



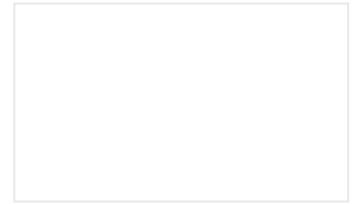
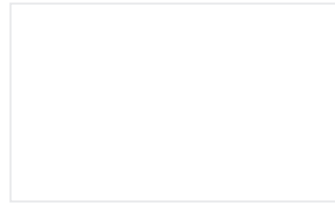
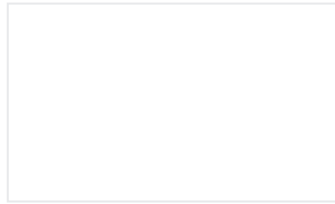
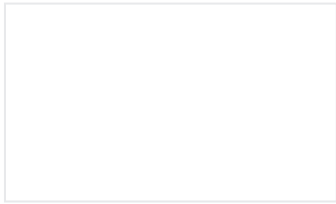
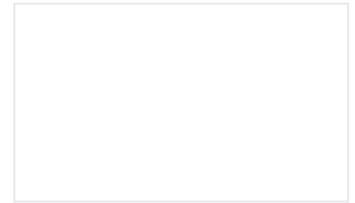
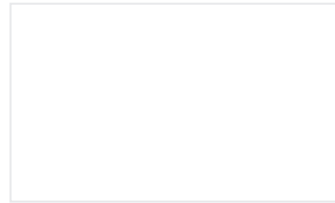
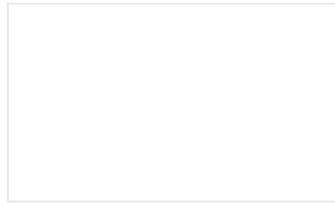
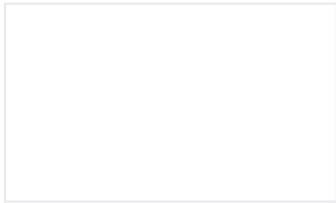
C46



C212M



SUMMIT
RH220
50-18-135
...



SUMMIT
RH113
46-19-125
...



C10



C2



C204



C205



C21



C212



C213



C214



C216



C3



C46

SUMMIT
ST146
45-46-125

...



C2



C20



C202



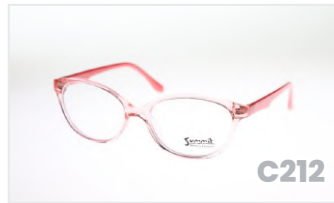
C204



C21



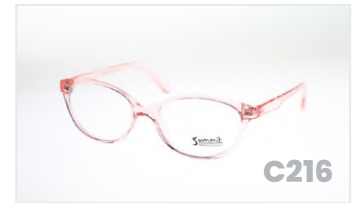
C211



C212



C214



C216



C3



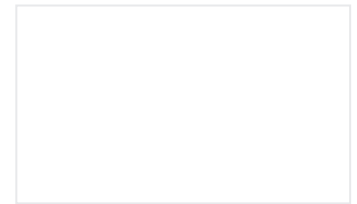
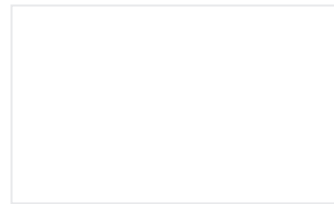
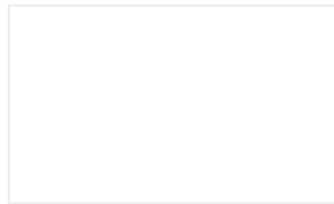
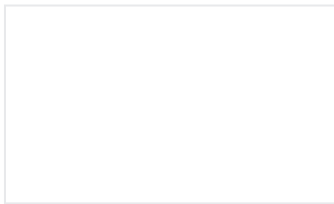
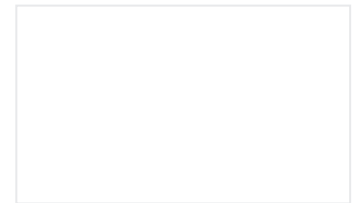
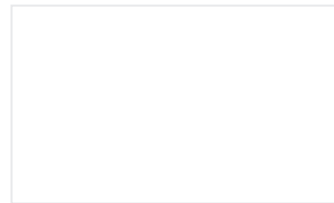
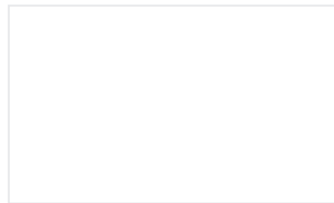
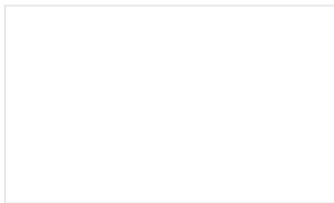
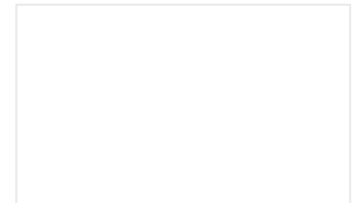
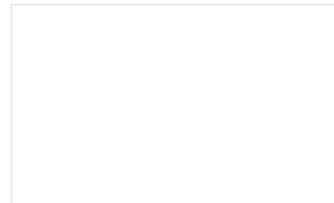
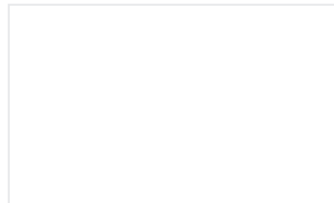
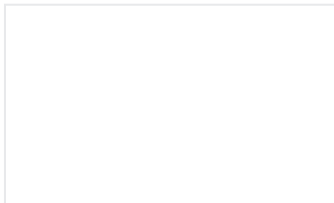
C3M



C46

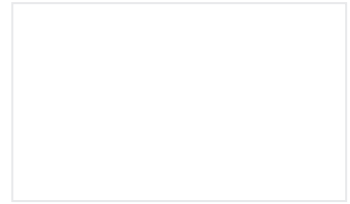
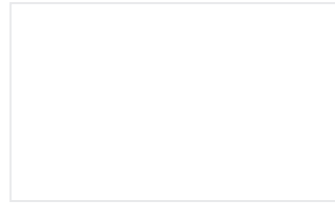
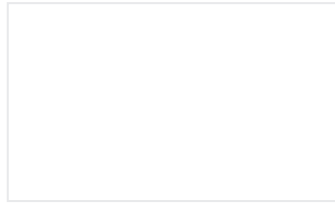
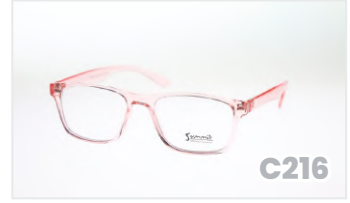
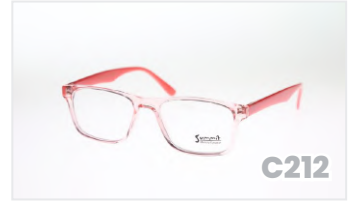
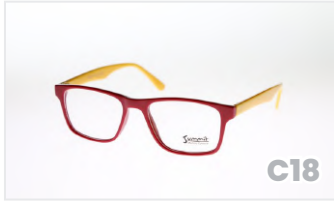


C70M





SUMMIT
RH144
46-17-125
...



SUMMIT
RH114
50-19-140
...



C10



C20



C3



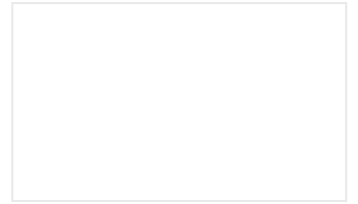
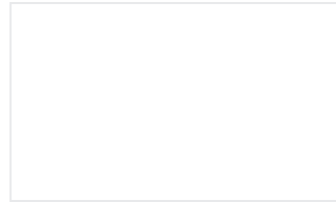
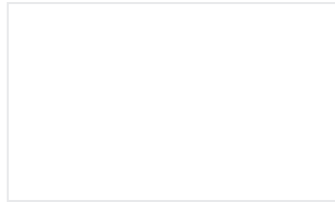
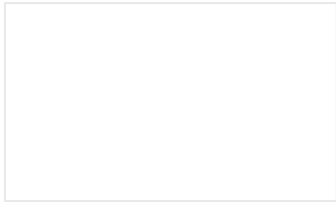
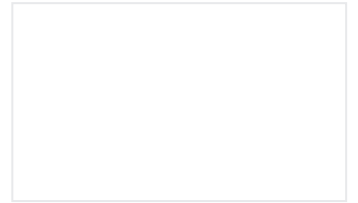
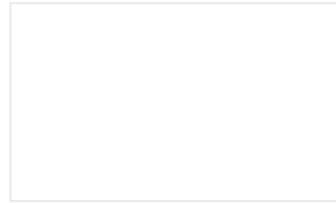
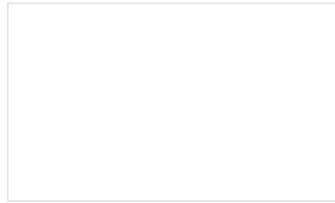
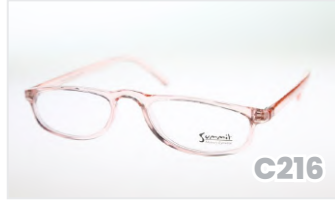
C31



C46



SUMMIT
RH221
50-22-135
...



SUMMIT
ST147
48-16-125
...



C10



C18



C21



C211



C213



C214



C215



C3



C3M



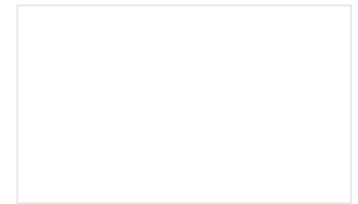
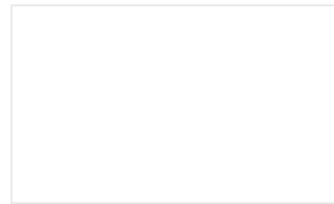
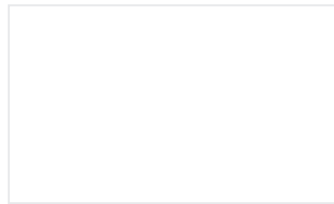
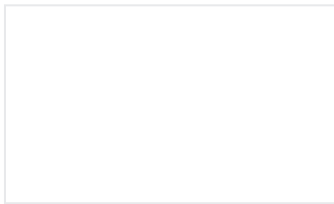
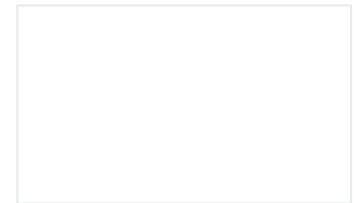
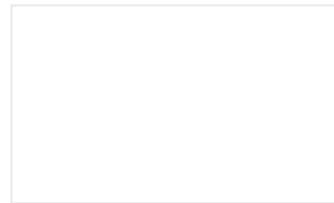
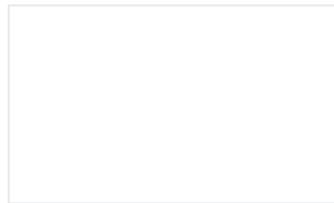
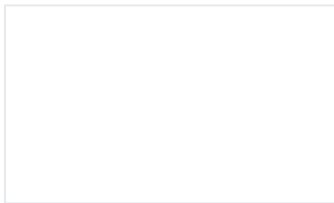
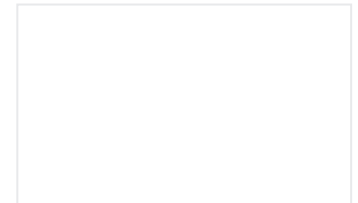
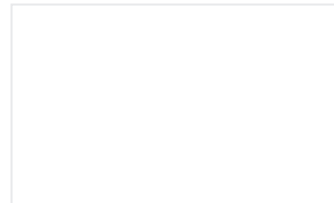
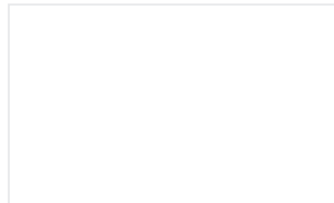
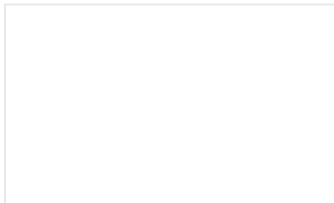
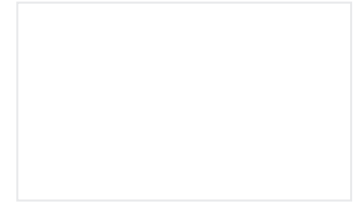
C46



C55M



C75



SUMMIT
RH115
51-17-140
...



C10



C2



C20



C202



C204



C205



C206



C208



C209



C21



C211



C216



C3



C3M



C43



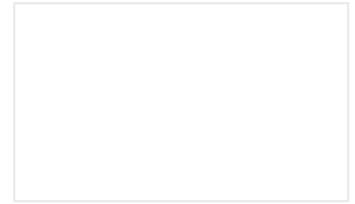
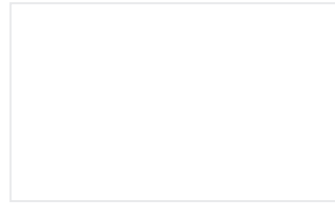
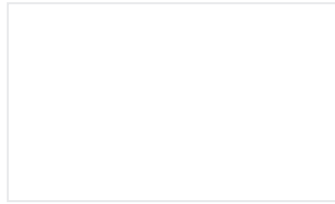
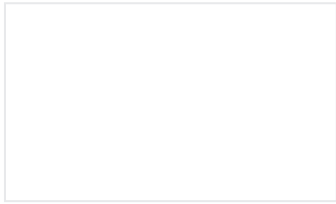
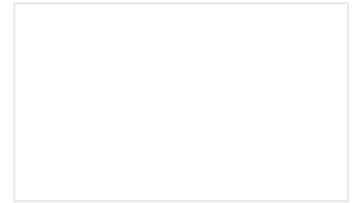
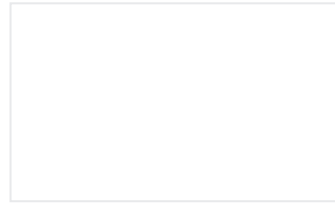
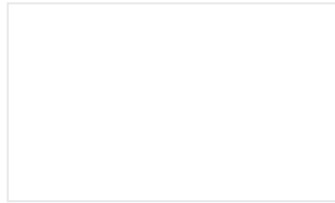
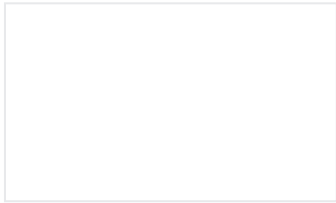
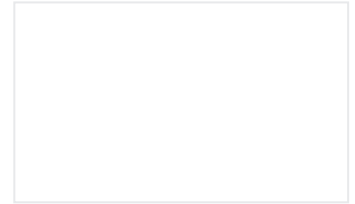
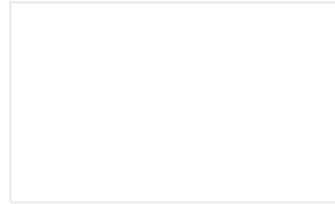
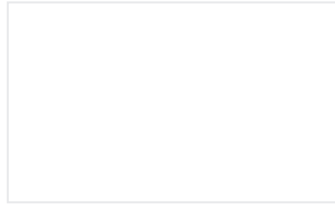
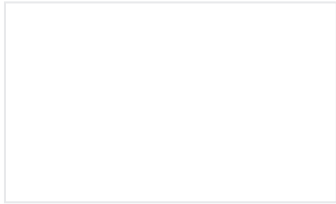
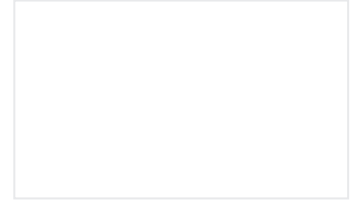
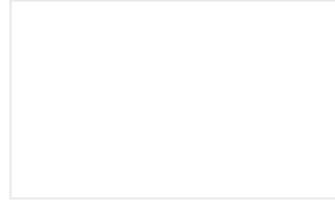
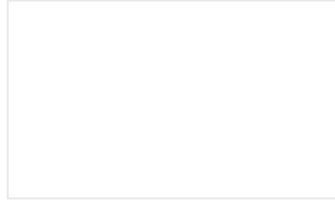
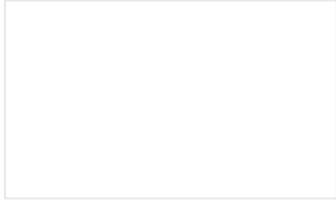
C46



C74

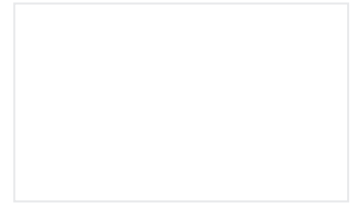
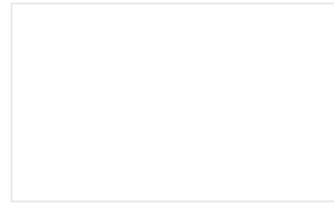
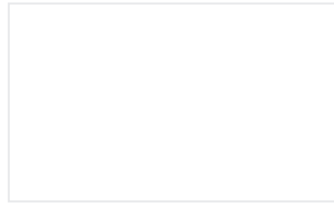
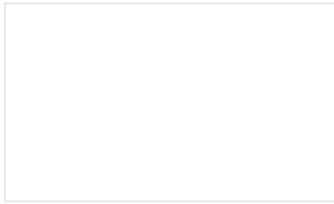
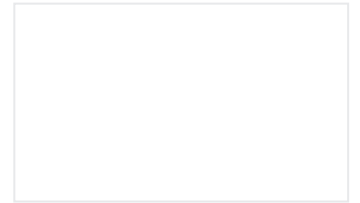
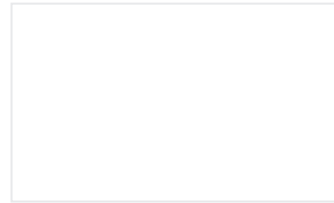
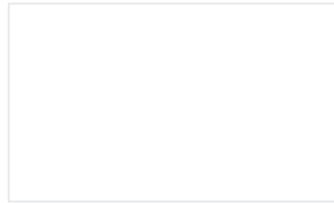
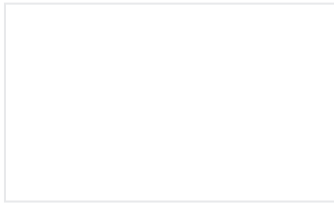
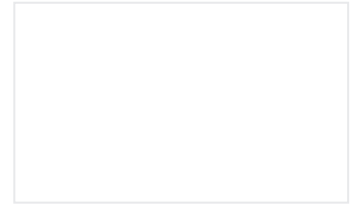
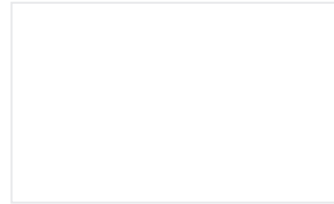
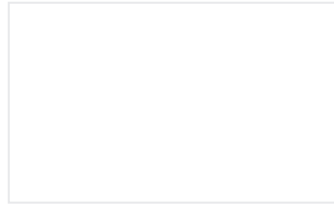
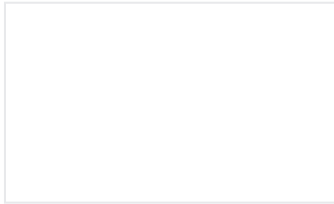


SUMMIT
RH201
55-19-135
...





SUMMIT
ST148
46-17-125
...



SUMMIT
RH222
46-18-120
...



C10



C2



C21



C3



C46



C21

SUMMIT
RH117
44-17-120
...



C22



C46

SUMMIT
RH202
50-17-135
...



C10



C2



C202



C204



C208



C209



C21



C211



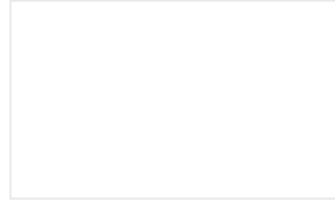
C3



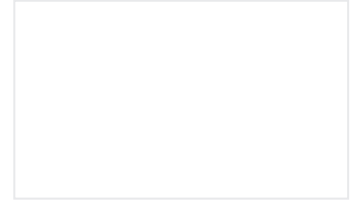
C3M



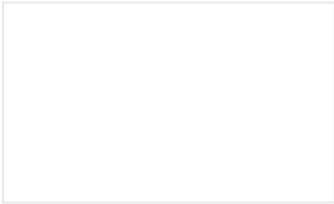
C46



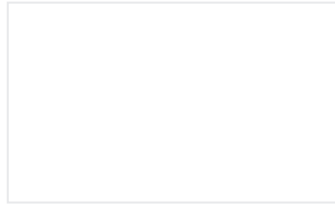
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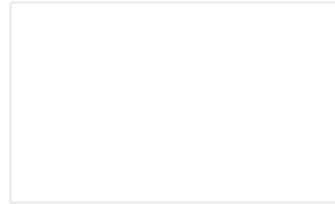
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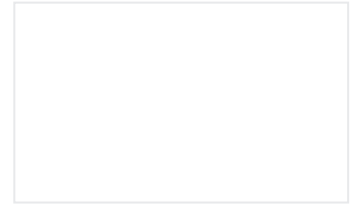
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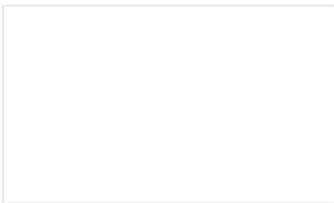
C46



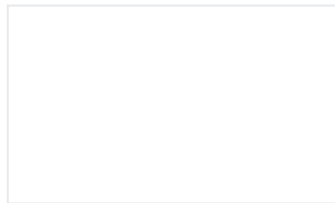
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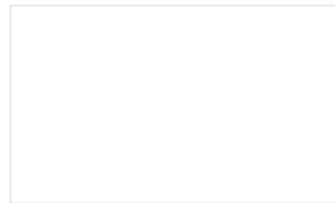
C46



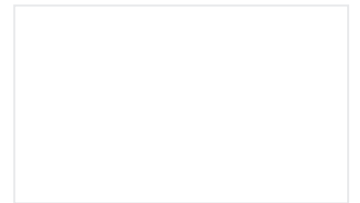
C46



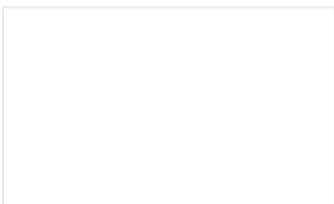
C46



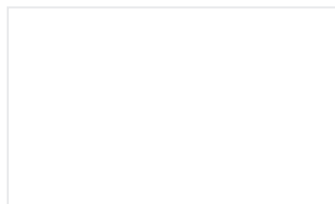
C46



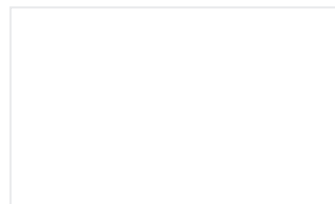
C46



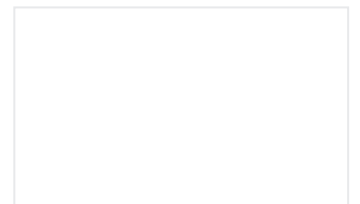
C46



C46

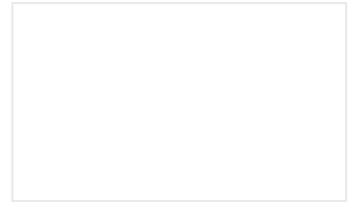
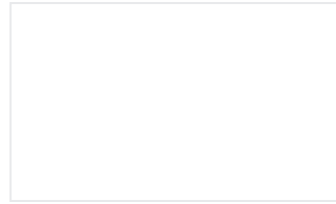
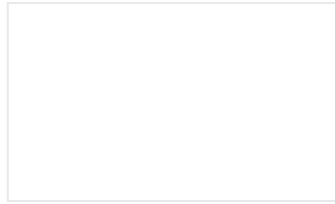
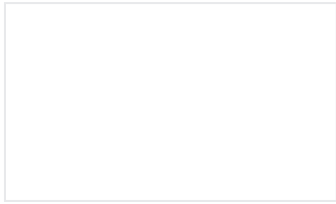
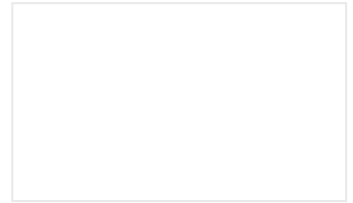
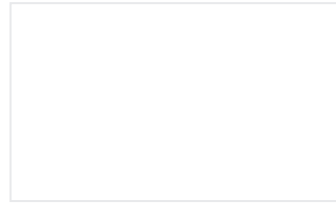
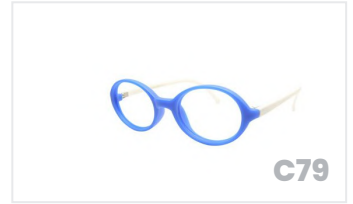
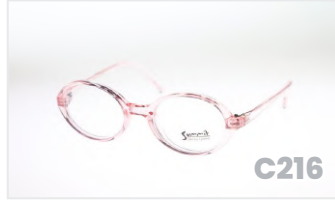


C46



C46

SUMMIT
RH223
40-15-120
...



SUMMIT
RH118
43-16-120
...



C10



C18



C2



C204



C205



C209



C212



C213



C214



C216



C46



C1

SUMMIT
ST180
50-21-135

...



C10



C2



C20



C206



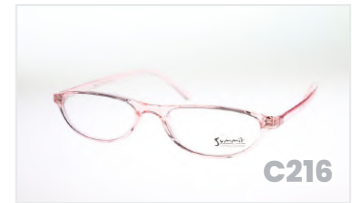
C208



C21



C211



C216



C3



C305



C32



C3M



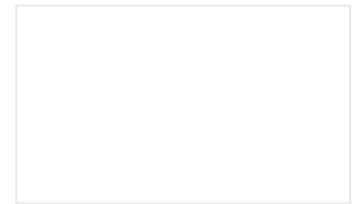
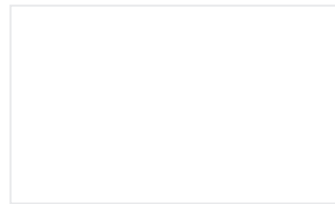
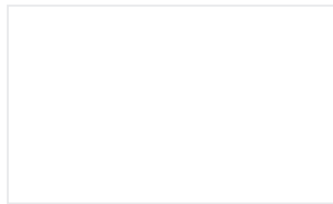
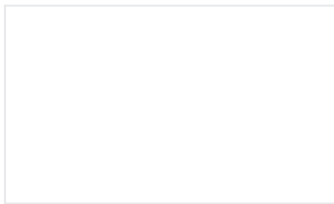
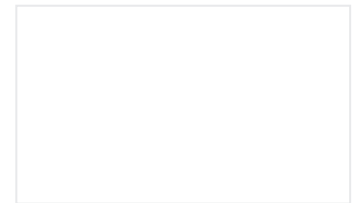
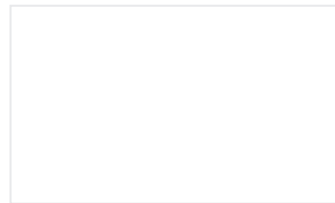
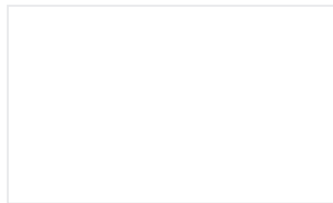
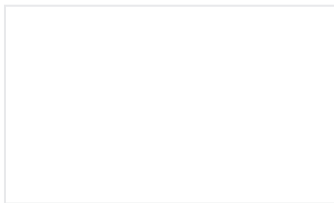
C43



C46

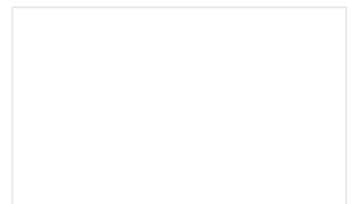
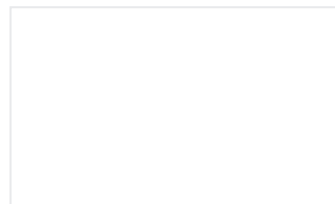
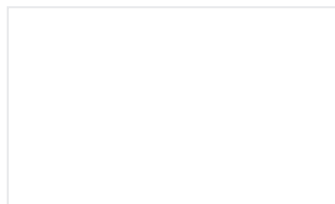
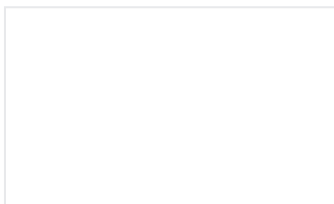
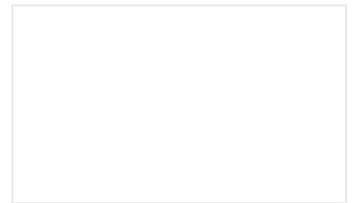
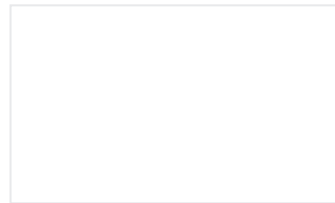
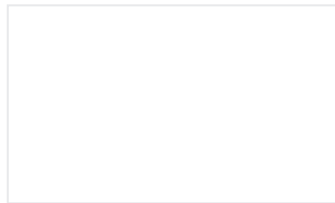
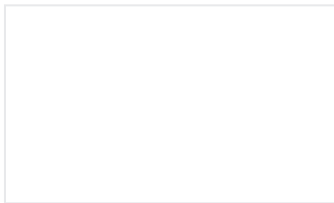
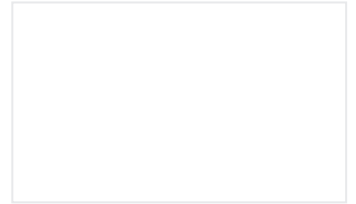
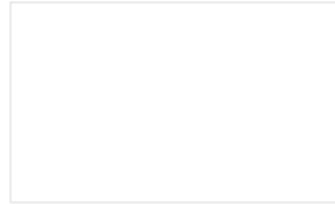
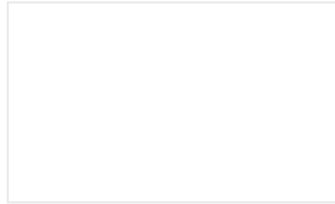
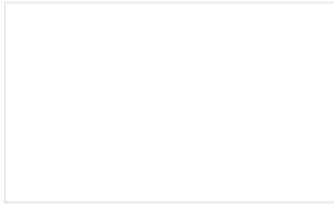
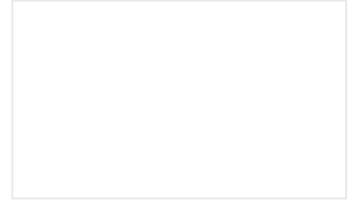
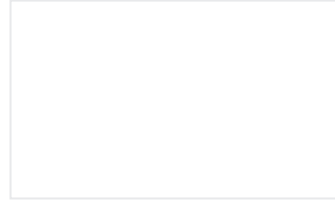
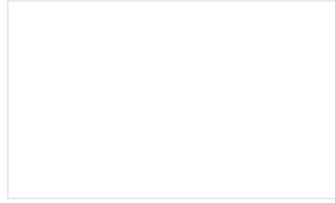


C74





SUMMIT
RH203
50-18-135
...



SUMMIT
RH119
42-17-120
...



C10



C2



C21



C2M



C3



C46



C62



SUMMIT
RH122
51-17-135
...

C10



C2



C21



C3



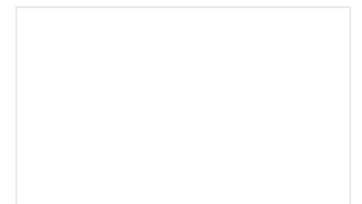
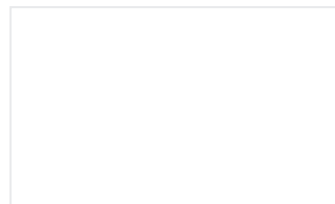
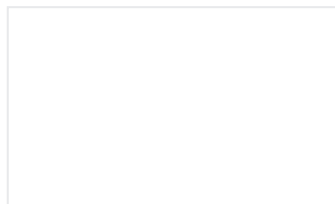
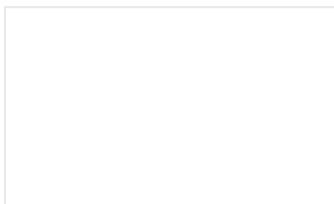
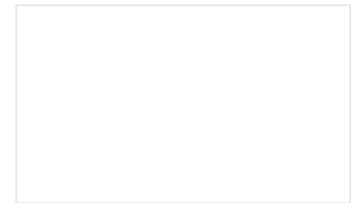
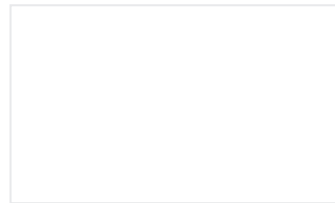
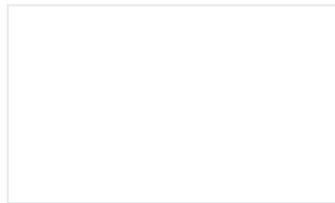
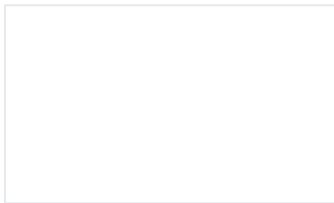
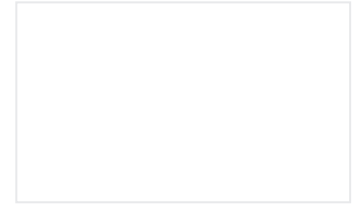
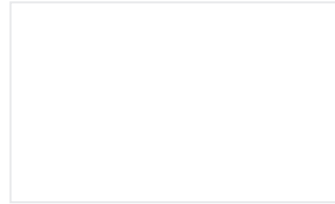
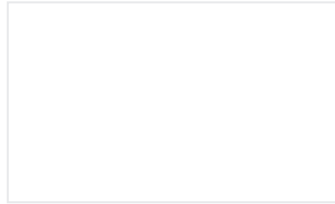
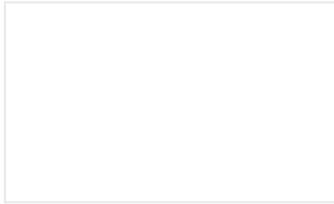
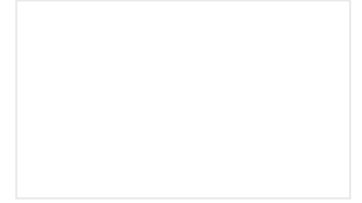
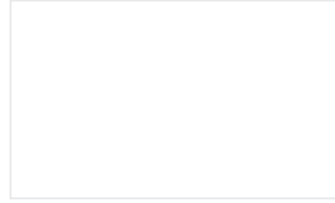
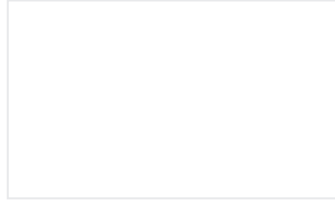
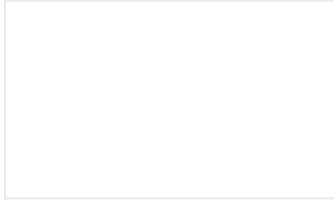
C3M



C46



C87M



SUMMIT
RH224
40-15-120
...



C10



C2



C204



C205



C209



C21



C212



C213



C214



C215



C216



C3



C46



C70



C70M



C75



C79M



C8



SUMMIT
RH204
53-18-135
...

C10



C2



C21



C3



C32



C3M



C46



C65



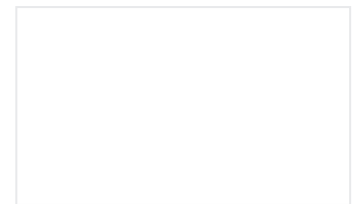
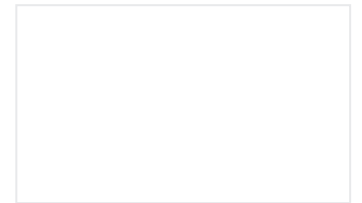
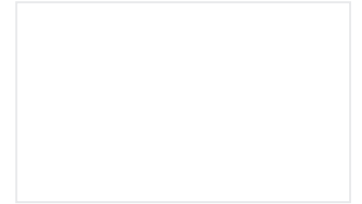
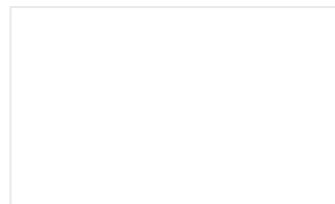
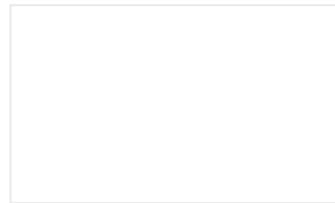
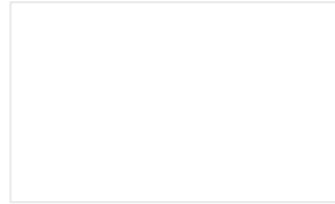
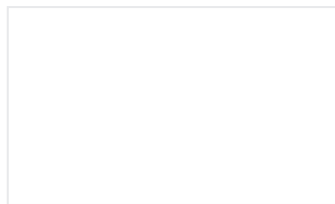
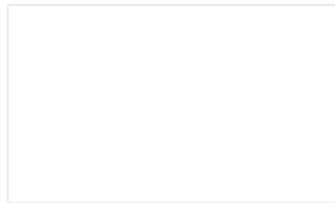
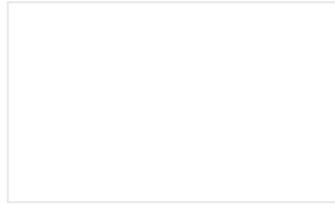
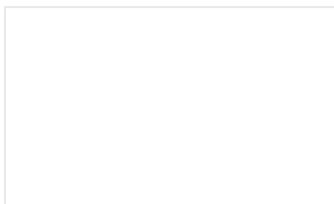
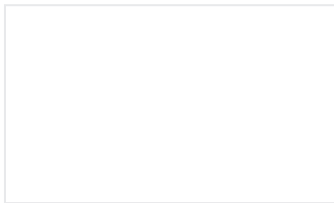
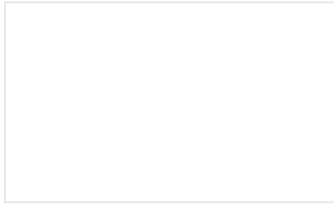
C86M



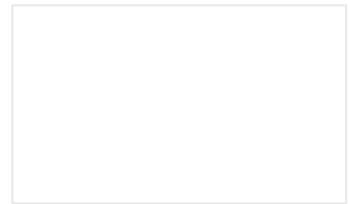
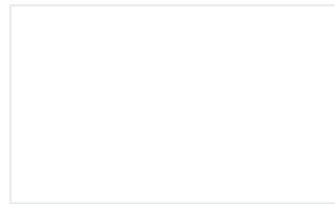
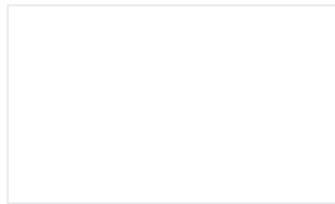
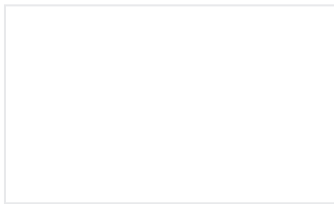
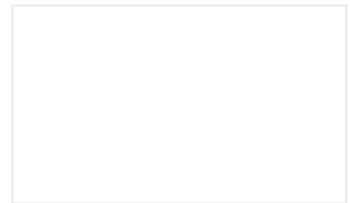
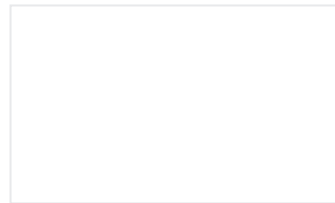
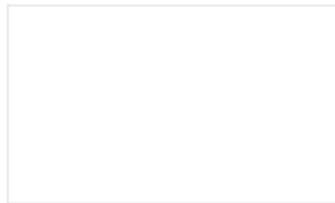
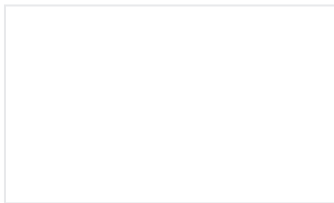
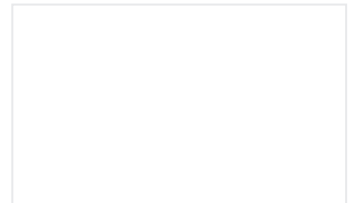
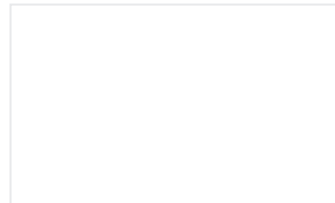
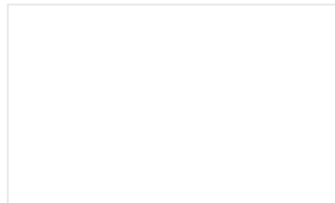
C87M



C88M

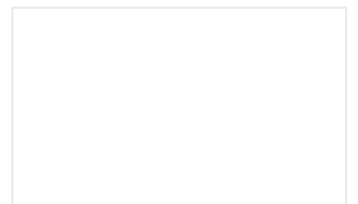
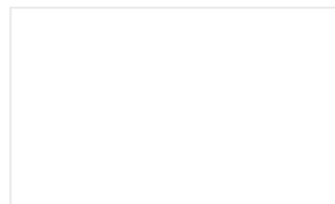
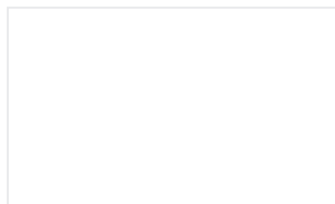
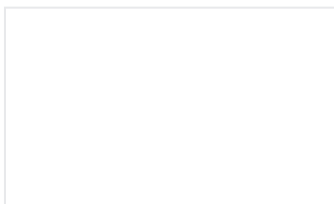
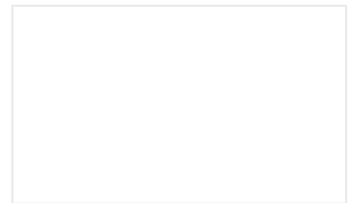
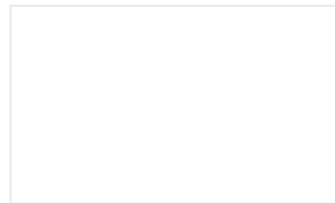
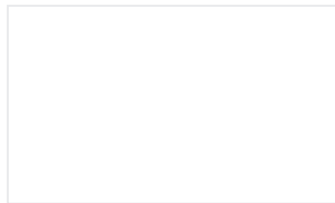
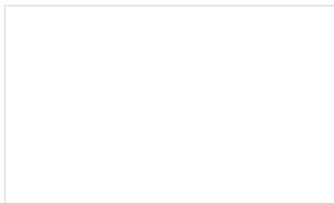
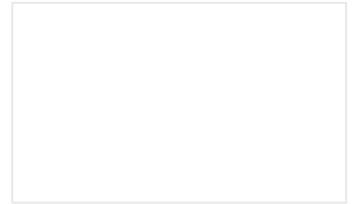
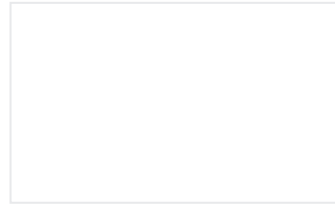
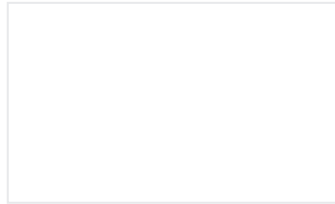
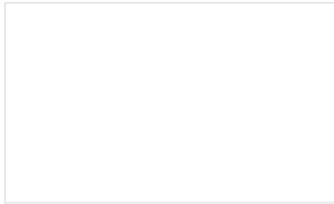
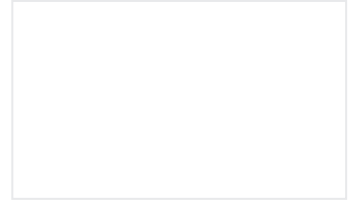
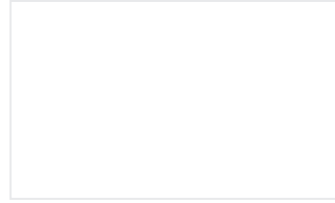
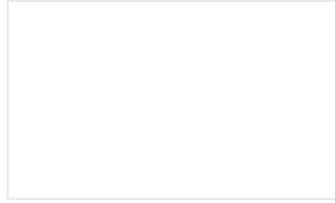
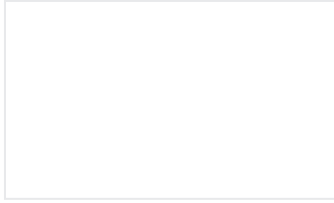
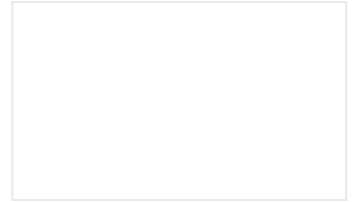


SUMMIT
ST181
50-21-140
...





SUMMIT
RH123
53-17-135
...





C55

SUMMIT
RH205
53-18-135
...



C65



C87M



C10



C2



C21



C3



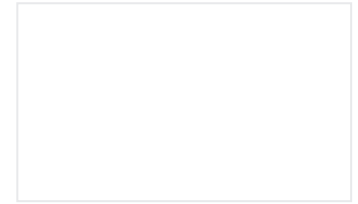
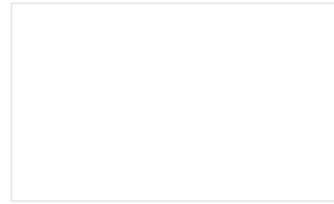
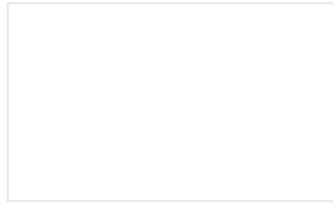
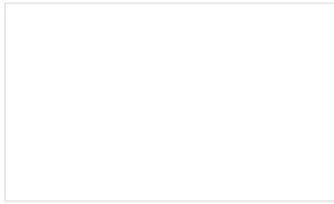
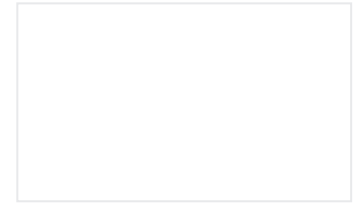
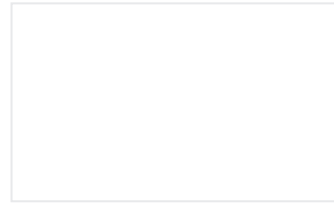
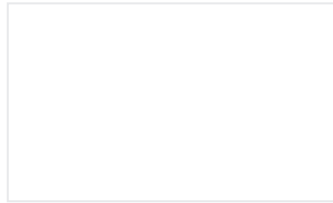
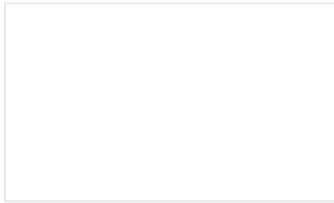
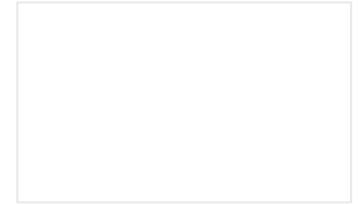
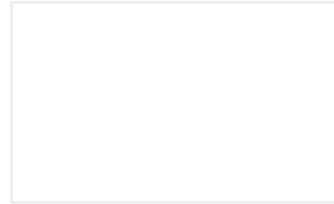
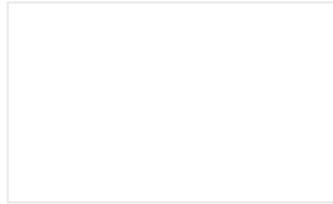
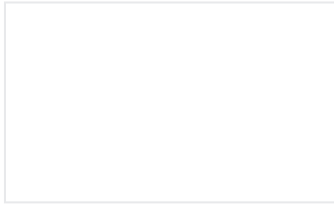
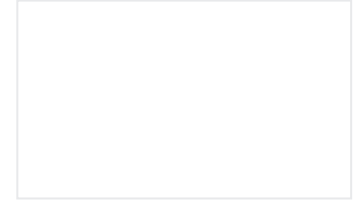
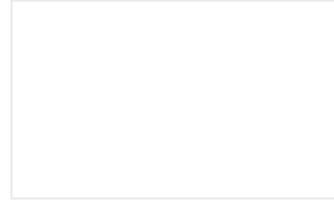
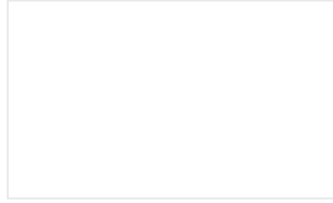
C32



C3M

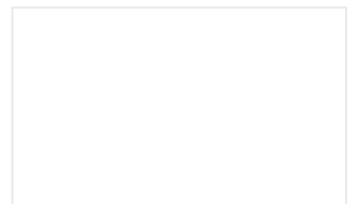
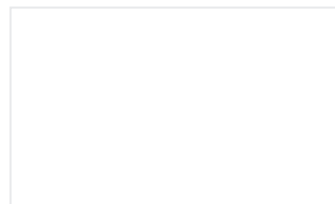
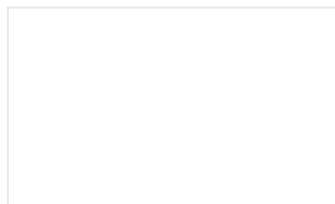
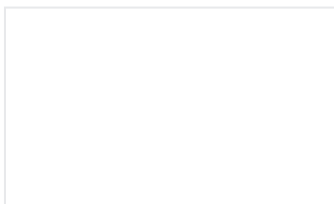
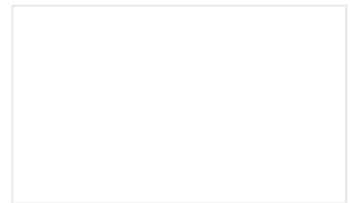
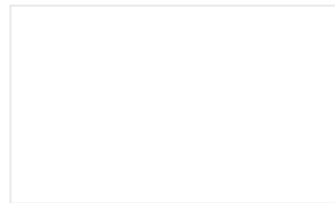
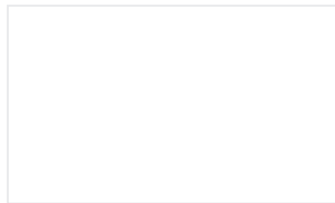
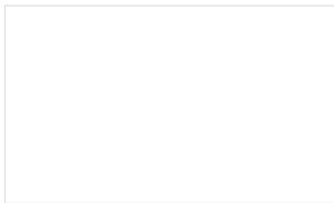
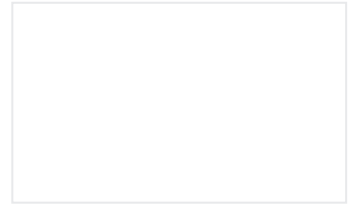
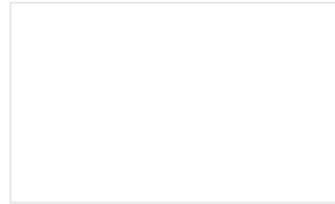


C46





SUMMIT
RH124
48-18-135
...



SUMMIT
ST236
51-16-135

...



C20



C202



C208



C21



C211



C3



C305



C306



C3M



C46



C32



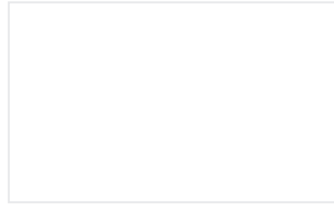
C1



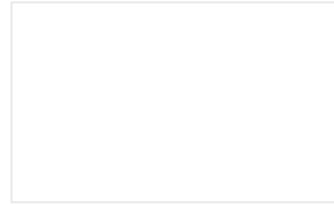
C10



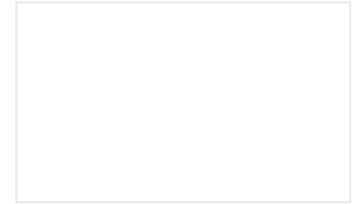
C2



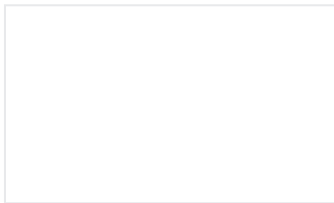
C2



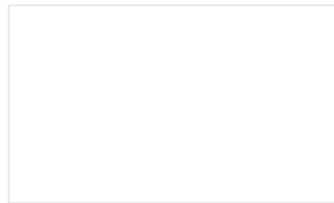
C2



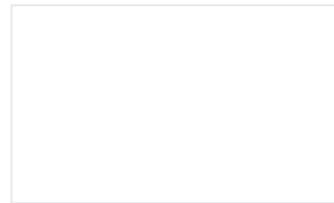
C2



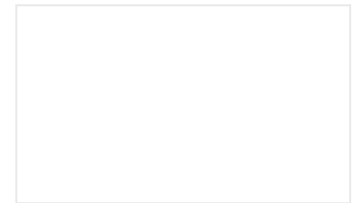
C2



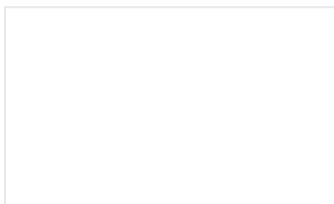
C2



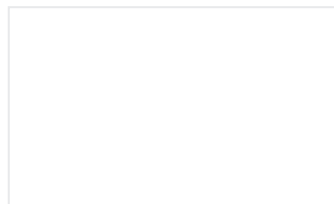
C2



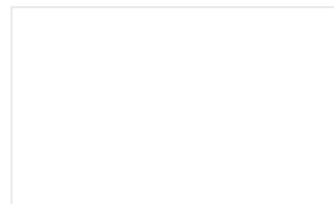
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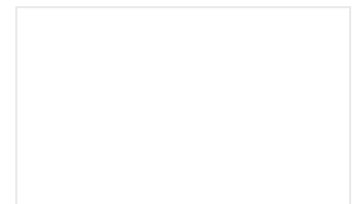
C2



C2



C2



C2

SUMMIT
RH225
42-15-120
...



C2



C204



C205



C209



C21



C212



C213



C214



C215



C216



C3



C46



C65



C70M



C79M



C10



Summit
By Gözmer