50
1
10k R21
10k R22
10k R23
10k R24
10k R25
10k R26
10k R27
10k R28
10k R29
10k R30
10k R31
10k R32
10k R33
10k R34
100 R1
100 R2
100 R3
100 R4
100 R5
100 R6
100 R7
100 R8
100 R9
100 R11
100 R12
100 R13
100 R14
100 R15
100 R16
100 R17
100 R18
100 R19
1k R20
100pF C20
100pF C21
inf C20
inf C21
10n C65
10n C66
10n C67
10n C68
10n C129
10n C130
10n C131
10n C133
10n C5
10n C6
10n C7
10n C8
10n C132
10n C134
10n C135
10n C136
10n C145
10n C146
10n C147
10n C148
100n C17
100n C18
100n C19
100n C20
100n C21
100n C22
100n C23
100n C24
1µ C33
1µ C34
1µ C35
1µ C36
1µ C37
1µ C38
1µ C39
1µ C40
10µ C49
10µ C50
10µ C51
10µ C52
10µ C53
10µ C54
10µ C55
10µ C56
10k R15
10k R16
inf R17
inf R18
10µ C177
10µ C178
10µ C179
10µ C180
10µ C181
10µ C182
10µ C183
10µ C184
100n C149
100n C150
100n C151
100n C152
100n C110
100n C111
100n C112
100n C114
100n C197
100n C198
100n C193
100n C194
10n C195
10n C196
10n C203
10n C204
10n C205
10n C206
10n C209
10n C210
10n C211
10n C212
10n C213
10n C214
100n 100V C201
100n 100V C202
10n 100V
10n 100V
100n 100V
100n 100V