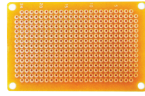




Universal PC Boards

SP76601

2.54mm SINGLE SIDE PHENOLIC CIRCUIT BOARD
72 X 47 X 1.6mm WITH 371 HOLES
UL FRAME : 94V-0



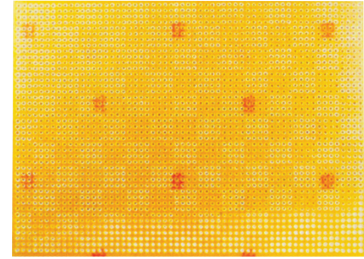
SP76607A / B / C

2.54mm SINGLE SIDE PHENOLIC CIRCUIT BOARD
UL FRAME : 94V-0

A : 153 X 71 X 1.6mm
WITH 1593 HOLES

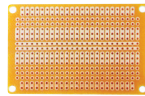
B : 153 X 114 X 1.6mm
WITH 2537 HOLES

C : 153 X 203 X 1.6mm
WITH 4661 HOLES



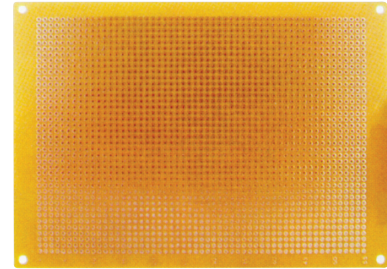
SP76602

2.54mm SINGLE SIDE PHENOLIC CIRCUIT BOARD
FOR MICRO COMPUTER I/O BUS (8 BITS, 16 BITS)
72 X 47 X 1.6mm WITH 417 HOLES
UL FRAME : 94V-0



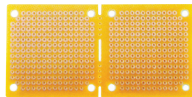
SP76608

2.54mm SINGLE SIDE PHENOLIC CIRCUIT BOARD
160 X 115 X 1.6mm
WITH 2200 HOLES
UL FRAME : 94V-0



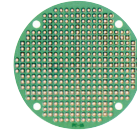
SP76603

2.54mm SINGLE SIDE DUAL PHENOLIC CIRCUIT BOARD
91 X 45 X 1.6mm WITH 426 HOLES
UL FRAME : 94V-0



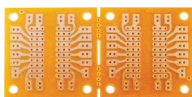
SP76609

2.54mm SINGLE SIDE PHENOLIC & GLASS-FIBER BOARD
60Ø X 1.6mm WITH 367 HOLES
UL FRAME : 94V-0



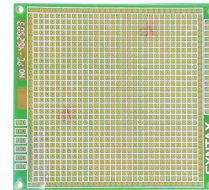
SP76604

2.54mm SINGLE SIDE DUAL PHENOLIC CIRCUIT BOARD
FOR TWO 5 TO 20 PIN DIPS OR ICS (8, 14, 18, 20PIN)
91 X 45 X 1.6mm
UL FRAME : 94V-0



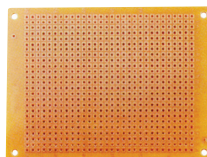
SP76610

2.54mm SINGLE SIDE FR-4 EPOXY GLASS-FIBER CIRCUIT BOARD
95 X 86 X 1.6mm



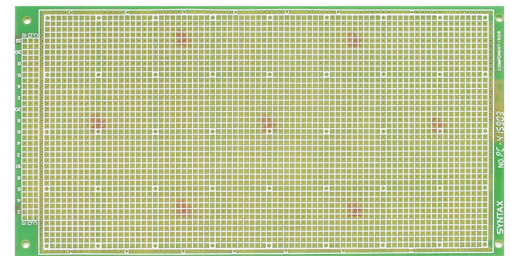
SP76605

2.54mm SINGLE SIDE PHENOLIC CIRCUIT BOARD
94 X 71 X 1.6mm WITH 750 HOLES
UL FRAME : 94V-0



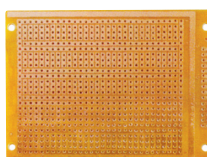
SP76611

2.54mm VME BUS SINGLE SIDE FR-4 EPOXY GLASS-FIBER
CIRCUIT BOARD
220 X 113 X 1.6mm



SP76606

2.54mm SINGLE SIDE PHENOLIC CIRCUIT BOARD
95 X 72 X 1.6mm WITH 780 HOLES
UL FRAME : 94V-0



SP76612A / B

2.54mm VME BUS FR-4 EPOXY GLASS-FIBER CIRCUIT
BOARD 330 X 233 X 1.6mm A : SINGLE SIDE B : DOUBLE SIDE

