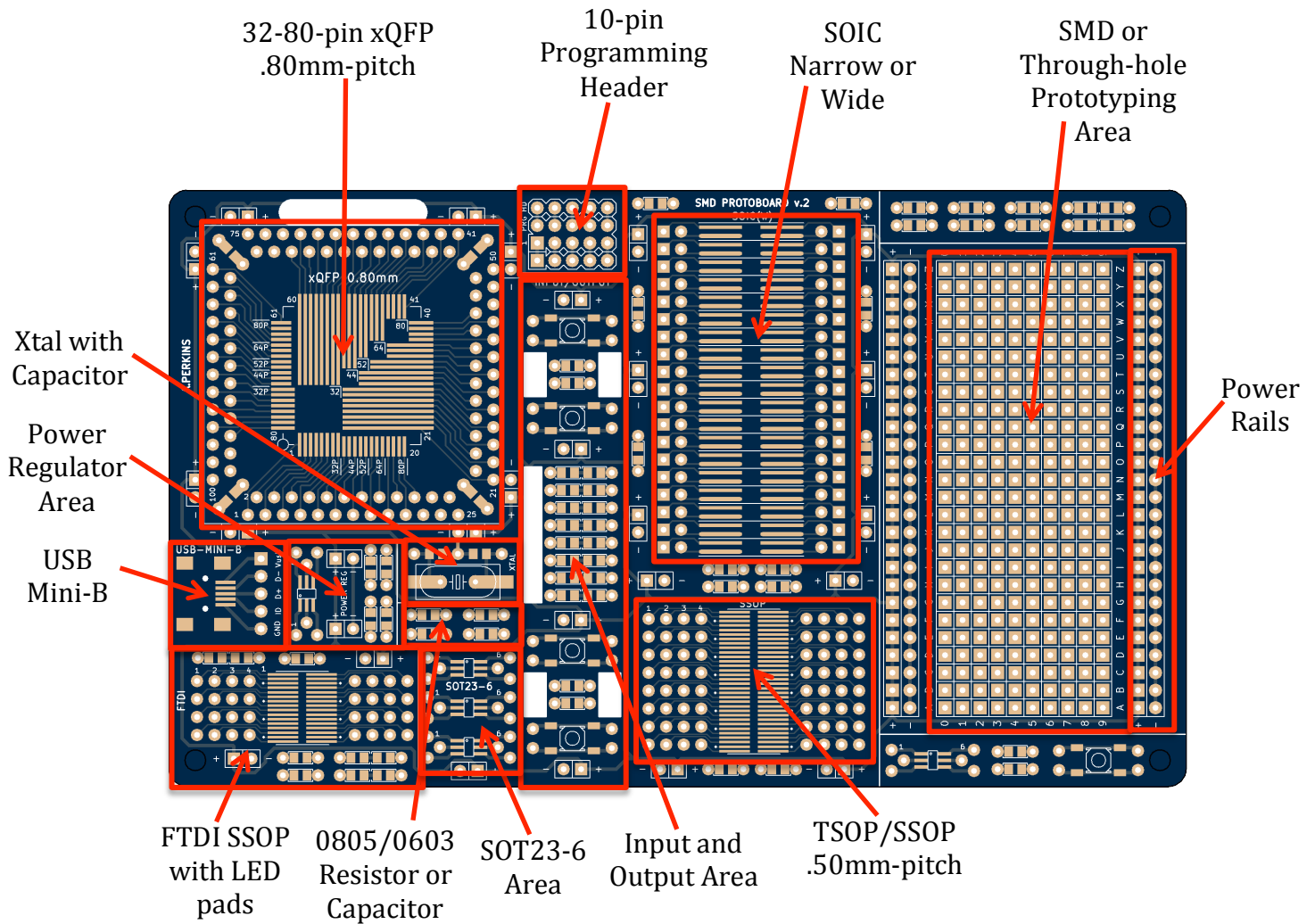


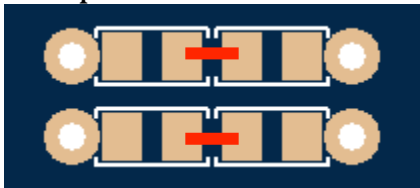
SMD PROTOBOARD v.2
by A.PERKINS
adam@snikrepmada.com



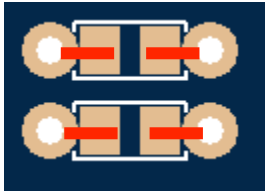
All Power and Ground rails connected throughout board.



LED pad is connected in center allowing a place for an inline resistor.



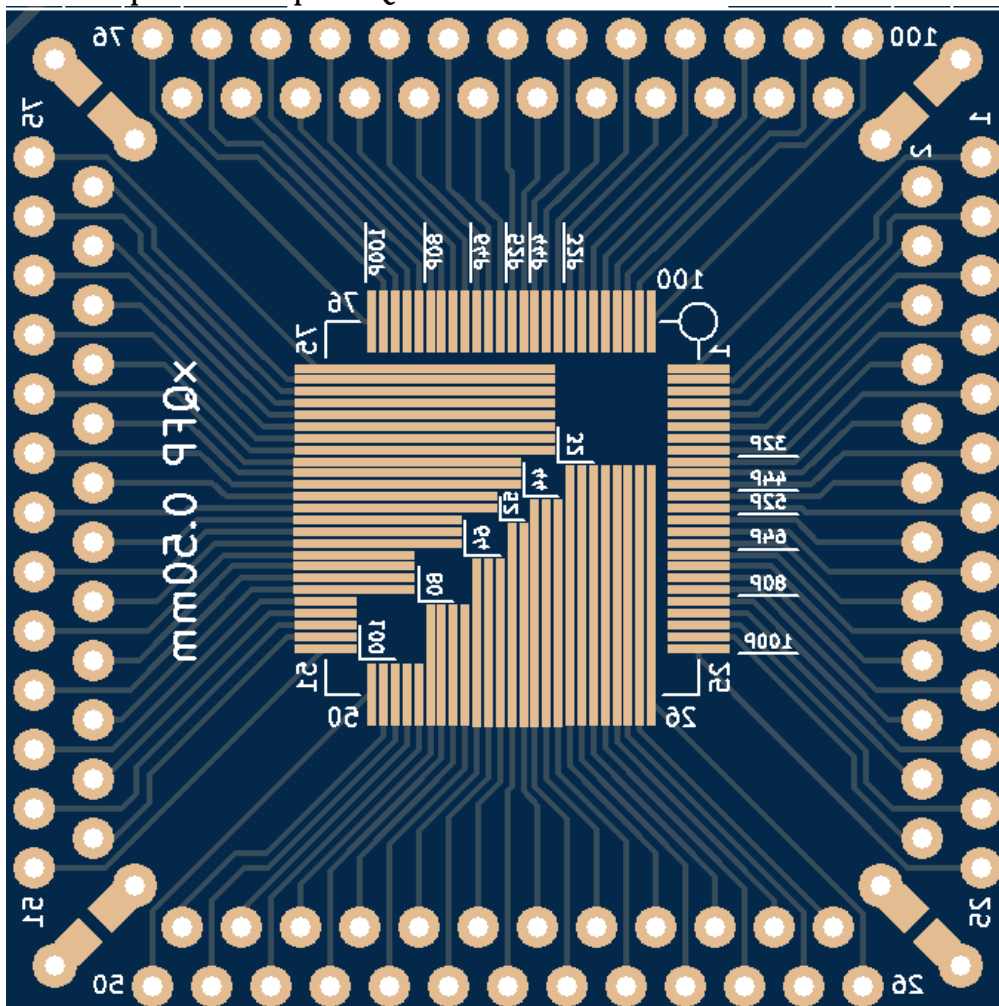
Pad for a 0805 or 0603 resistor or capacitor.



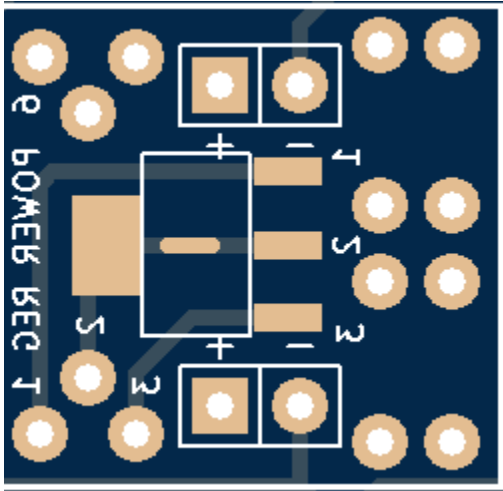
Surface mount tack switch is connected as follows.



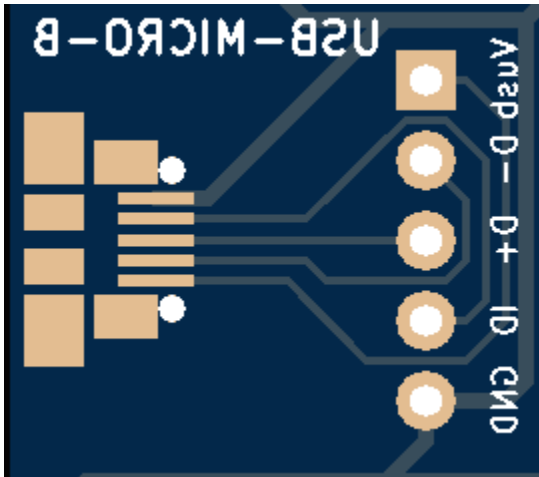
Back of board additional pads
0.5mm-pitch 100-pin xQFP

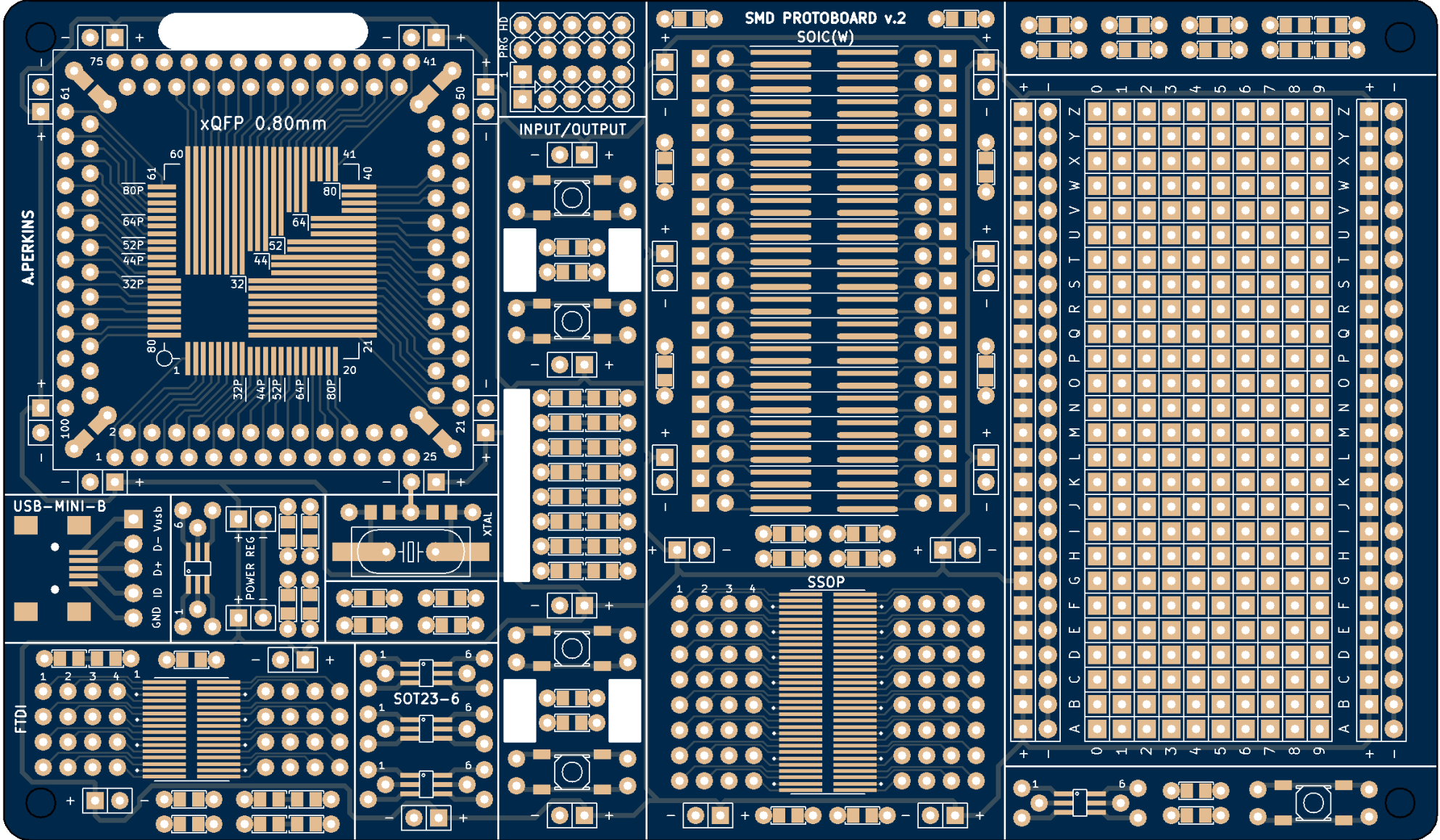


SOT-223 Power regulator



USB Micro-B





A.PERKINS

xQFP 0.80mm

SMD PROTOBOARD v.2
SOIC(W)

INPUT/OUTPUT

USB-MINI-B

GND ID D+ D- Vusb

POWER REG

XTAL

FTDI

SOT23-6

SSOP

0 1 2 3 4 5 6 7 8 9
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

