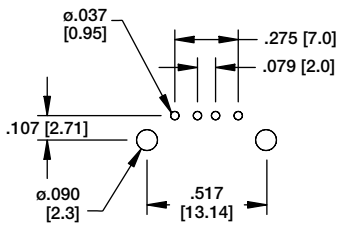
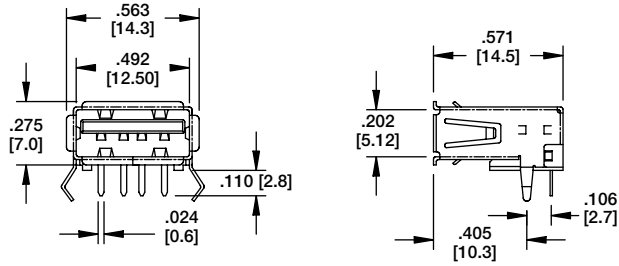


USB 2.0, TYPE A RIGHT ANGLE THRU-HOLE

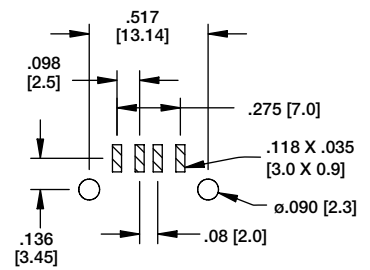
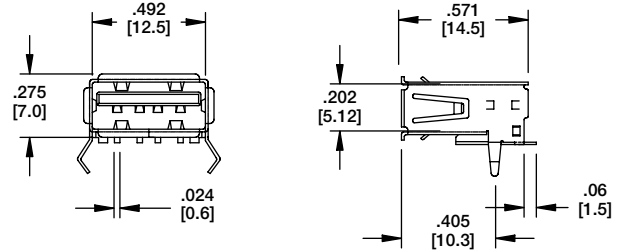


Recommended PCB Layout



USB-A-S-RA

USB 2.0, TYPE A RIGHT ANGLE SMT

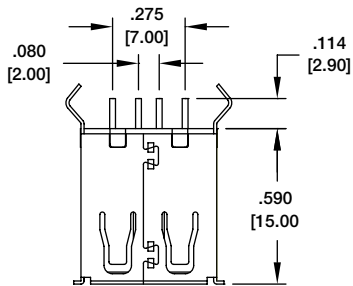


Recommended PCB Layout

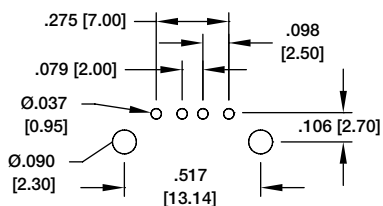
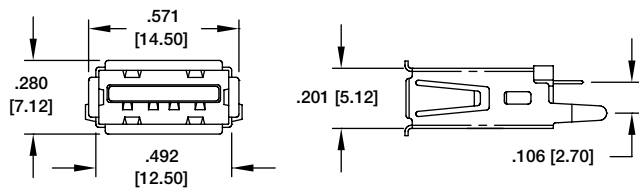


USB-A-S-RA-SMT

USB 2.0, TYPE A VERTICAL THRU-HOLE

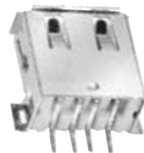


USB-A-S-VT

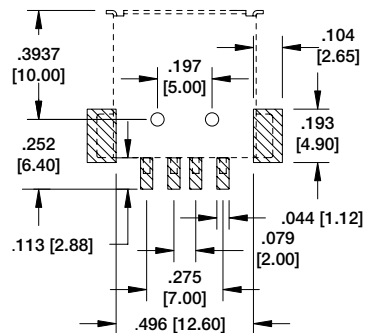
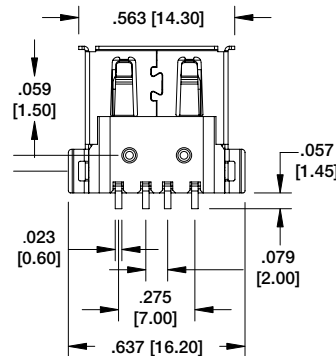
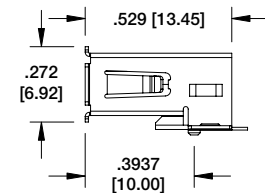
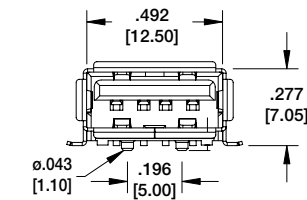


Recommended PCB Layout

USB 2.0, TYPE A RIGHT ANGLE TRUE SMT

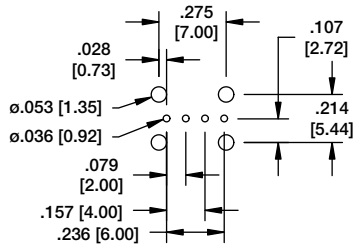
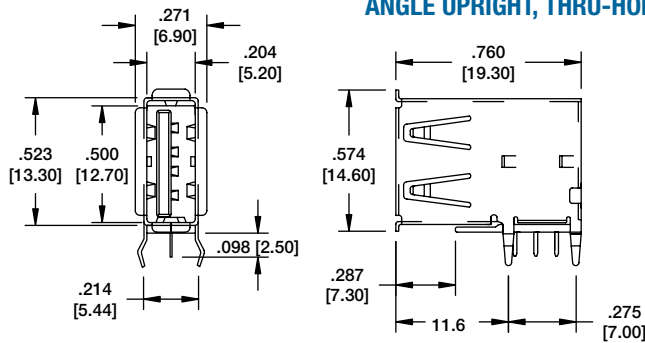


USB-A-S-RA-TSMT



Recommended PCB Layout

USB 2.0, TYPE A ANGLE UPRIGHT, THRU-HOLE

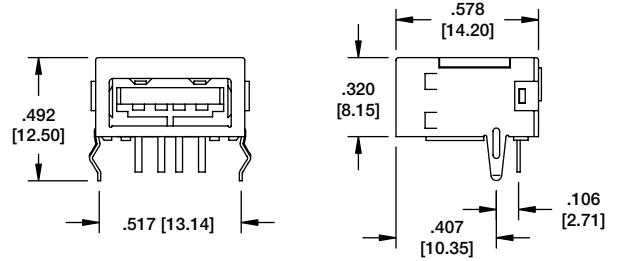


Recommended PCB Layout

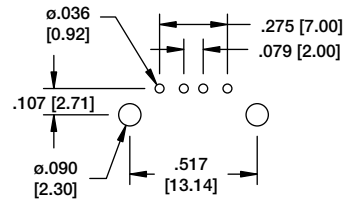


USB-A-S-RU

USB 2.0, TYPE A RIGHT ANGLE, THRU-HOLE

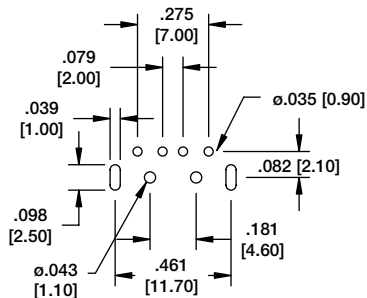
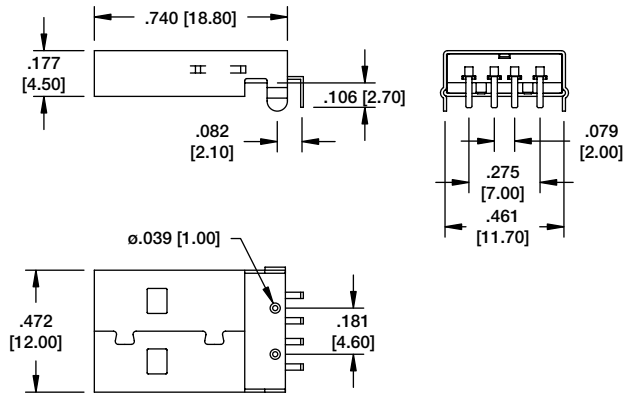


USB-A-S-RA-FS

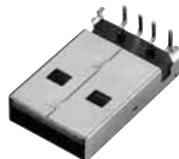


Recommended PCB Layout

USB 2.0, TYPE A PLUG RIGHT ANGLE, THRU-HOLE

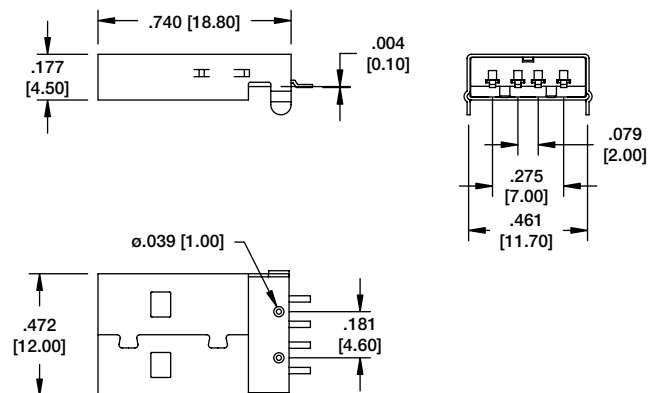


Recommended PCB Layout

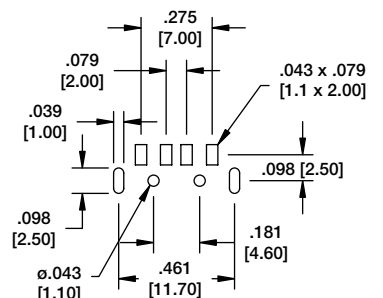


USB-AP-S-RA

USB 2.0, TYPE A PLUG RIGHT ANGLE, SMT



USB-AP-S-RA-SMT



Recommended PCB Layout