FEATURES AND SPECIFICATIONS

Features and Benefits

- Size 4 circuits
- Comes with capton tape for automated assembly
- Side flanges with screw holes and integral stability arm provide secure PCB retention and strain relief for SMT tails
- Solder tabs with metal locating pegs provide additional PCB
- Grounding fingers serve as locking feature and plug retention

Reference Information

Packaging: Embossed tape Designed In: Millimeters

Electrical

Voltage: 30V Current: 1.0A

Contact Resistance: $30m\Omega$ max.

Dielectric Withstanding Voltage: 750V AC/1 min. Insulation Resistance: 1000 M Ω min.

Physical

Housing: White glass-filled PPA, UL 94V-0 Shell: Brass, Tin/Lead over Nickel plating Contact: Phosphor Bronze Plating: Gold over Nickel in contact area;

Operating Temperature: 0 to +40°C

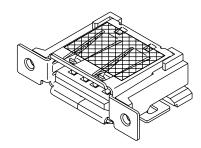
Tin/Lead over Nickel in solder tail area



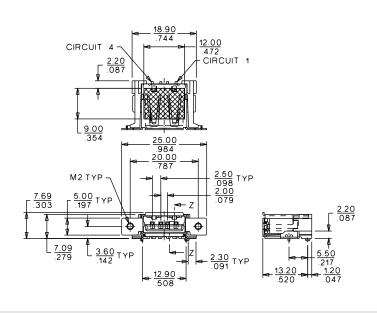
Universal Serial Bus (USB) Shielded I/O Receptacle

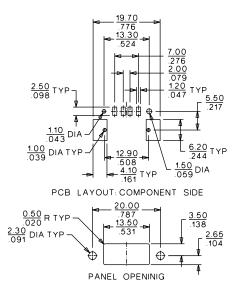
54366

SMT, Side Flange Reverse Mount



CATALOG DRAWING (FOR REFERENCE ONLY)





ORDERING INFORMATION

Circuits	Order No.
4	54366-0418