• 5Pin(one ID Pin), 0.8mm pitch, super mini connector.

Reduced mounting space.

3 versions to meet future industry requirement.

Fully compliant with current USB 2.0 specifications.

Smaller and lighter than exiting USB connector for portable and handheld devices.

General Specification:

Insulation Resistance:  $100M\Omega$ 

Dielectric Withstanding Resistance: 100V AC

Contact Current Rating: 1.0A

Unmating Force: Initial 7N minimum; After 3N minimum

Durability: 5000 cycles

## Product List

| ACON P/N           | Specification                                | Picture |
|--------------------|--|---------|
| MCC20-5*5***       | Mini-B Receptacle, Right Angle, SMT<br>Type  |         |
| MCE20- 5 * 5 * * * | Mini-AB Receptacle, Right Angle, SMT<br>Type |         |