



- Meets the accelerated market needs for higher performance and smaller size portable devices.
- Used in devices such as car audio and navigation equipment, etc.
- Complies with EIA standards
- CSA/NRTL Certified File No. LR78160



Materials and Finish

Thermoplastic, UL94V-0 Rated



Copper Alloy, Silver Plating

Contact Resistance

Before Test

50 milliohms Max.

After Durability Test

100 milliohms Max.

Rated Voltage

16V DC

Rated Current

0.3 A

Insulation Resistance

100 Megohms Min. at 500V DC

Dielectric Strength

500V AC RMS for 1 Minute

Operating Temperature

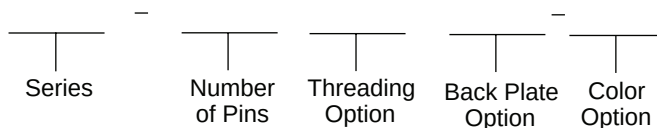
-25°C to +85°C

STX-3680 Series

Documentation & Grading Information		

Kycon Part #

Part Number Builder



Series

STX-3680 - 3.5mm Vertical Audio Jack

Number of Pins

5 Pin

Threading Option

N - Non Threaded

Back Plate Option

B - With Back Plate

PC99 Color Option

Blank - Black

557C - Green

701C - Pink

Contact Kycon for other options

STX-3680 Series Dimensions

Dimensions in mm

