≤KYCON



2D Drawing	IGES	STEP	3D PDF
Solder Profile	CofC RoHS Compliant	CofC REACH Compliant	UL Plastic File
Certificate of Origin	Check Stock	Request a Sample	Send Us An Email

Generated Part Number



Part Number Builder Series Number Back Plate Color Threading of Pins Option Option Option

Series

STX-3680 - Vertical Mount 3.5mm Audio Jack

Number of Pins

5 - Pins

Threading Option N - Non-Threaded Barrel

Back Plate Option

B - With Back Plate

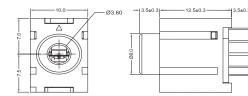
PC99 Color Option

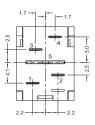
Blank - Black 557C - Green 701C - Pink

Contact Kycon for other options

STX-3680

Dimensions in mm







AUDIO JACKS: STX-3680 Series Vertical Mount 3.5mm Audio Jack

Product Features

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

Performance Specifications

Materials and Finish Housing Thermoplastic, UL 94V-0 Rated Terminals Copper Alloy, Silver Plating

Electrical Characteristics

Contact Resistance Before Durability Test 50 milliohms Max. After Durability Test 100 milliohms Max. **Insulation Resistance** 100 Megohms Min. at 500V DC **Dielectric Withstanding Voltage** 500V AC RMS for 1 Minute **Operating Temperature** -25°C to + 85°C

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