⋖ĸycon





AUDIO JACKS: STX-35398 Series

Mid-Mount 3.5mm Audio Jack

Product Features

Offered in a 3-Pole Version with Switch Used in Devices Such as Audio Equipment, Cell Phones, or Digital Still Camera Complies with EIA Standards CSA/NRTL Certified File No. LR78160

Performance Specifications

Materials and Finish

Housing

High Temperature Thermoplastic, UL 94V-0 Rated **Terminals**

Copper Alloy, Gold Plated

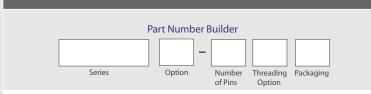
Electrical Characteristics

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

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



Series

STX-35398 - Mid-Mount 3.5mm Audio Jack

Option

A - Through Hole and SMT Contacts with Barrel

E - Through Hole Contacts without Barrel

Number of Pins

5 - Pins

Threading Option

N - Non-Threaded Barrel

Packaging

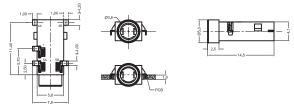
TR - Tape and Reel

Contact Kycon for other options

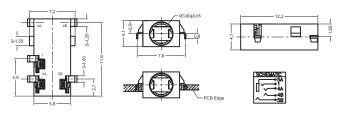
STX-35398

Dimensions in mm

STX-35398A-5N



STX-35398E-5N



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