KYCON





AUDIO JACKS: STX-35332 Series Surface Mount 3.5mm Audio Jack

Product Features

Offered in a 3-Pole Version 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

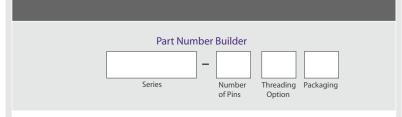
Materials and Finish Housing High Temperature Thermoplastic, UL 94V-0 Rated Terminals Copper Alloy, Gold Plated

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 + 70°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-35332 - Surface Mount 3.5mm Audio Jack

Number of Pins

- 3 Pins
- 4 Pins
- 5 Pins

Threading Option

N - Non-Threaded Barrel

Packaging

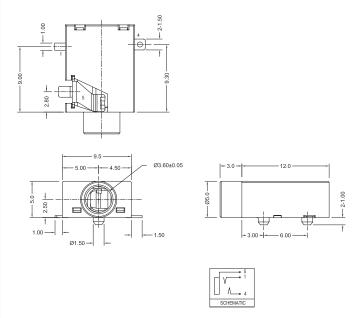
TR - Tape and Reel

Contact Kycon for other options

STX-35332

Dimensions in mm

STX-35332-3N-TR



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Phone Connectors category:

Click to view products by Kycon manufacturer:

Other Similar products are found below:

M444B 6J1041A R4F E12BPKG ECP4PKG 161-3502L-E MT333X 171-0350-EX 171-101A-EX 171-3325-EX 176S NC3MG-V NYS228G P10834 P2380 P2381X P2411X P2412 P2724 JM2PB-AU BULK 9144 S2674 280L 163-156N-2-E 163-158N-2-E 171-3308-EX 171-3500-E 2501FT CMT335 M10662 330Q RJ5VI-S 40116 TM1R-AU TM2PBMJ-AU TM2PJ-AU TM2PJ-AU BULK 4803.1351 49201 49205 TS3PBJ-AU TS3PBMJ-AU TT32BX 54B 40112 40205 XMT332B 52170017-331 570 NM3