


[Home](#) > [Search Tools](#) > [Part Number](#)

Part Number Search

 You Searched For:

Note: Data provided here are offered in good faith and are as reliable and accurate as possible. However, they do not form part of any contract of supply or purchase unless specifically confirmed in writing by an authorized representative of ITT. All information and images shown are the property of ITT ICS and are not to be reproduced in any form without direct authorization from ITT ICS. ITT ICS strongly recommends that you contact your local ITT Sales Office for confirmation of all the details you obtain through these Web pages. Please be aware that data may change at any time and without notice. For a listing of Sales Offices, local sales support, and authorized distributors please use the "Global Sales Locator" located either to the right of this data or at the top of every page.

- [Sales Support](#)
- [Product Overview](#)
- [Stock Check](#)

Our Descriptive Part Number: XLR332F77

Our Global Manufacturing Part Number: 127007-0086

| | | | |
|-------------------------------------|------------|-------------------|---|
| <input checked="" type="checkbox"/> | YES | RoHS compliant = | material restrictions of lead, cadmium, hexavalent chromium, mercury, poly bromated biphenyl ether (PBB) and poly bromide diphenyl ether (PBDE) according to directive 2002/95/EC |
| <input type="checkbox"/> | NO | RoHS compatible = | Compatible with lead free soldering process |

| | |
|--------------------------------------|--|
| Product Datasheet | |
| Thumbnail Image | |
| Product Family | Audio |
| Product Group | Audio XLR |
| Product Description | Most reliable commercial audio connector. Rigid metal shell with rubber insulator. |
| Product Series | Receptacle |
| Contact Arrangement | 3 |
| Gender | Male |
| Shell Style | Flange |
| Shell Color | Silver |
| Contact Plating | Copper Alloy |
| Flange Size | Small |
| Current Rating | 15 A |
| Service Voltage (AC) | 133 V |
| Dielectric Withstanding Voltage (AC) | 1400 V |
| Contact Resistance | 5 milliohms max. |
| Insulation Resistance | 5,000 megaohms min. at 500 V DC |
| Temperature Rating | -55°C to + 125°C (-67°F to 257°F) |
| Wire Accommodation Reference AWG | #14 |
| Wire Cross Section (max.) | 2.0 mm ² |
| Stranded Wire O.D. (max.) | 2.1 mm |
| Contact Material | Copper Alloy |
| Socket Insulator Material | Chloroprene |
| Pin Insulator Material | Nylon |
| Shell Material | Aluminum Alloy (Satin Nickel) |
| Barrel Material | Steel |
| Bushing Material | Chloroprene |