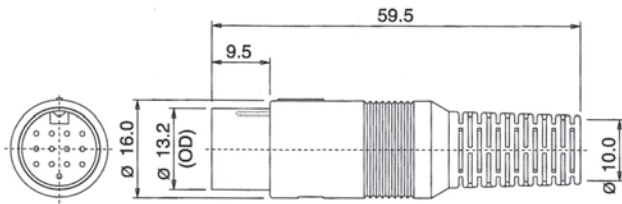


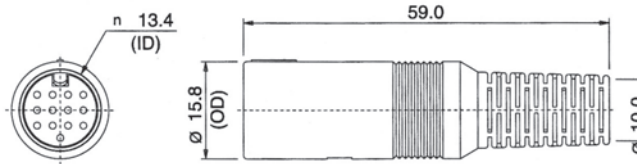
DIN CONNECTOR 13 & 14 PIN SOLDER TYPE



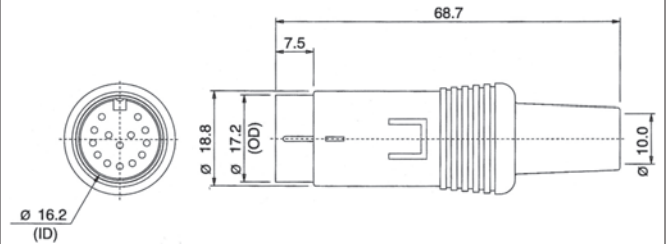
7111-13

SPECIFICATIONS

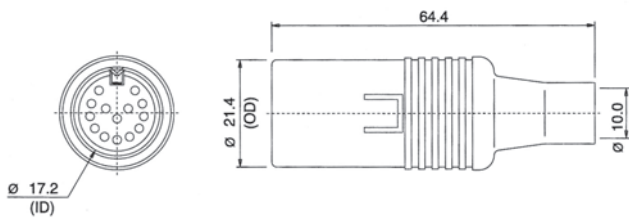
1. **Contact resistance:** 20mΩ Max.
 2. **Dielectric strength:**
1,000VAC for 1 minute
 3. **Insulation resistance:**
100MΩ Min. at 500V DC
 4. **Rating:** 100VAC 2A
- All materials must be RoHS compliant.**



7121-13



7111-14



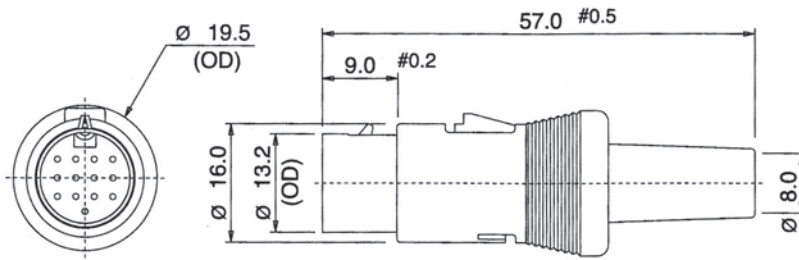
7121-14

ORDERING INFORMATION:

P/N 71 $\frac{xx}{1}$ - $\frac{xx}{2}$

1. CONNECTOR TYPE:
"11" DIN PLUG (MALE) SOLDER TYPE
"21" DIN JACK (FEMALE) SOLDER TYPE
2. NO. OF CONTACTS:
13, 14

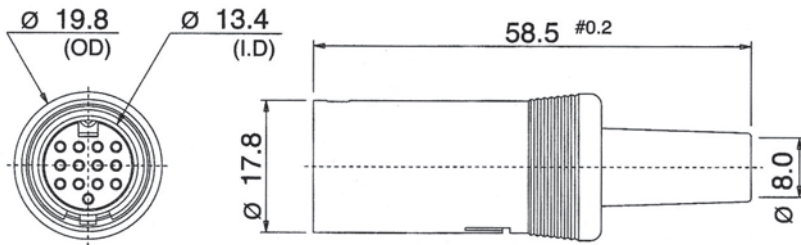
DIN CONNECTOR 13 PIN QUICK LOCKING TYPE



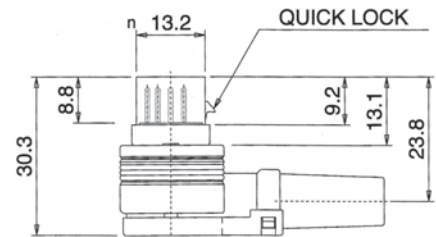
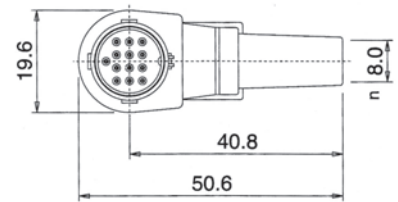
7101-13

SPECIFICATIONS

1. **Contact resistance:** 20mΩ Max.
 2. **Dielectric strength:**
1,000VAC for 1 minute
 3. **Insulation resistance:**
100MΩ Min. at 500V DC
 4. **Rating:** 100VAC 2A
- All materials must be RoHS compliant.**



7102-13



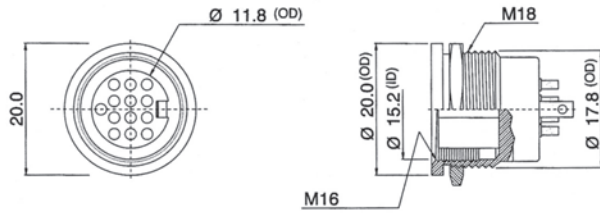
7103-13

ORDERING INFORMATION:

P/N 71 $\frac{xx}{1}$ - $\frac{13}{2}$

1. CONNECTOR TYPE:
"01" DIN PLUG (MALE)
"02" DIN SOCKET (FEMALE)
"03" RIGHT ANGLE TYPE (MALE)
2. NO. OF CONTACTS:
13

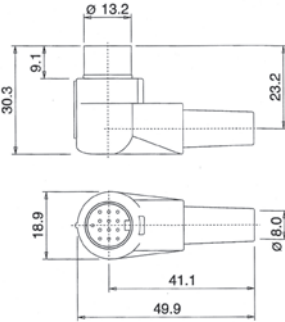
DIN CONNECTOR 13 PIN TYPE



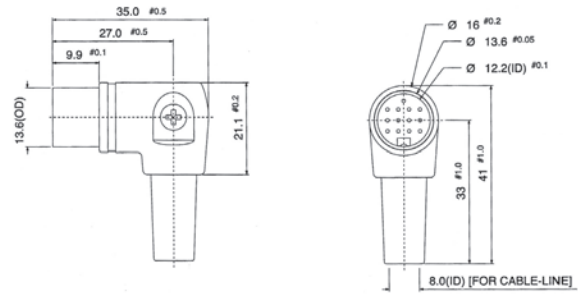
7171-13

SPECIFICATIONS

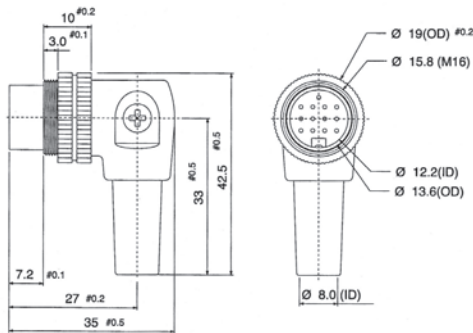
1. Contact resistance: 20mΩ Max.
 2. Dielectric strength:
1,000VAC for 1 minute
 3. Insulation resistance:
100MΩ Min. at 500V DC
 4. Rating: 100VAC 2A
- All materials must be RoHS compliant.



7115-13



7168-13



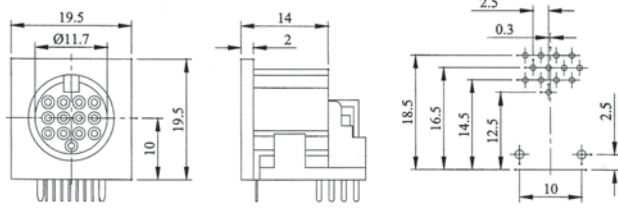
7169-13

ORDERING INFORMATION:

P/N 71 $\frac{x}{1}$ - $\frac{13}{2}$

1. CONNECTOR TYPE:
 "15" RIGHT ANGLE PLASTIC SOLDER PLUG
 "68" RIGHT ANGLE METAL SCREW PLUG
 "69" RIGHT ANGLE METAL SCREW PLUG
 "71" STRAIGHT METAL SCREW SOCKET
2. NO. OF CONTACTS:
13

DIN SOCKET 13 & 14 PIN TYPE



7132-13

SPECIFICATIONS

1. Contact resistance: 20mΩ Max.

2. Dielectric strength:

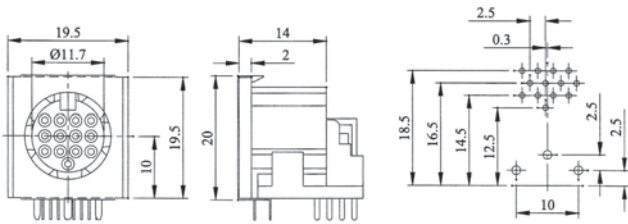
1,000VAC for 1 minute

3. Insulation resistance:

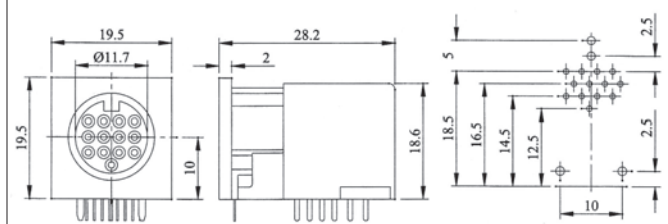
100MΩ Min. at 500V DC

4. Rating: 100VAC 2A

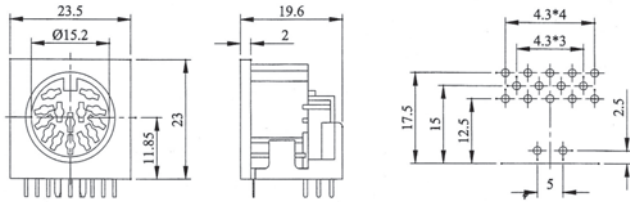
All materials must be RoHS compliant.



7133-13



7132-13S



7132-14

ORDERING INFORMATION:

P/N 7 1 $\frac{xx}{1}$ - $\frac{xx}{2}$ $\frac{x}{3}$

1. CONNECTOR TYPE:

"32" DIN SOCKET W/O SHIELD

"33" DIN SOCKET WITH SHIELD

2. NO. OF CONTACTS:

13, 14

3. SWITCH OPTION:

" " WITHOUT SWITCH

"S" WITH SWITCH