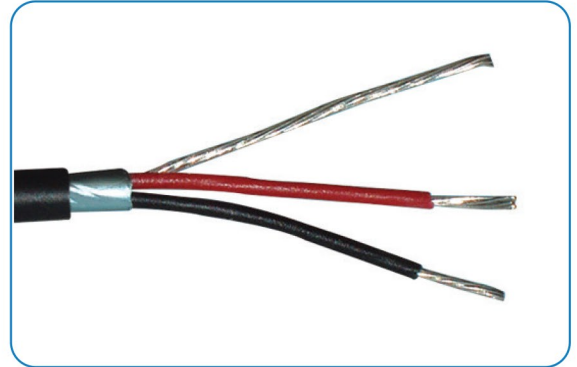


TECHNICAL SPECIFICATION

CSP1200-22

Description: 22/2 stranded tinned copper conductors, shielded twisted pair with an overall jacket.

Applications: This cable can usually be used in balanced or unbalanced audio, intercom systems, security systems, background music and power-limited control circuits.



Construction

Conductors:

Material: (2) 22AWG Bare Copper

Stranding: 7 Strand

Insulation:

Material: PVC

Thickness: 0.040in. Nominal

Shield:

Material: Aluminum/Mylar, 25% min. Coverage

Drain:

Material: Stranded Tin Copper

Jacket:

Material: PVC

Capacitance:

39pf per foot

Insulation Colors:

Black, Red

Electrical & Physical Properties

DC Resistance per Conductor:

Overall Cable Diameter: 0.134" Nominal

Capacitance Cond. to Shield:

UL Listing & Ratings

Type CMR in NEC Article 800, RoHS Compliant

Surface Print: 4007679 c(ETL)US TYPE CMR
75° C 22AWG --- 1STP22 COVID CSP1200-22
1STP22 RoHS COMPLIANT -- WWW.COVID.
COM + Sequential Footage Marking

Disclaimer: The information provided herein is to the best of our knowledge. Since conditions of use are beyond our control, all information contained is subject to change without notice.

Part Number:	CSP1200-22
Revision Number:	1
Date:	11-10-2016
Page Number:	1 of 1

Shielded Pairs - Audio Cable
Non-Plenum