

Specifications

Conductor Resistance: 358Ω/km max.
 Insulation Resistance: 5MΩ min. (km)
 Dielectric Strength: 1,500V AC / minute
 Flame Resistance: VW-1

Part Number

SFX - S2 ** - 7/0.1 3030 - SV

Cable Series

Number of Conductors

Shield Requirements:

SV = With Shield (Standard)

Materials and Finish



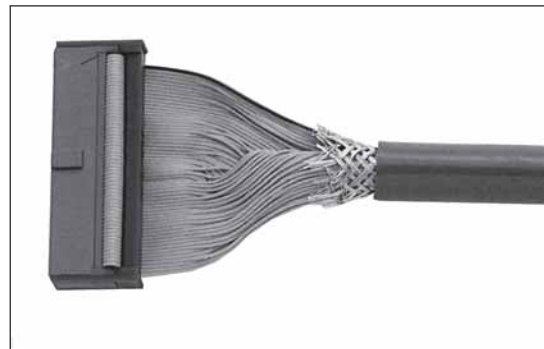
Insulation: PVC
 Conductor: 30 AWG (7/0.1mm) stranded copper wire
 Shielding: Braided copper together with a 28 AWG drain wire
 Jacket: PVC, colour warm grey

Standard Cable Length

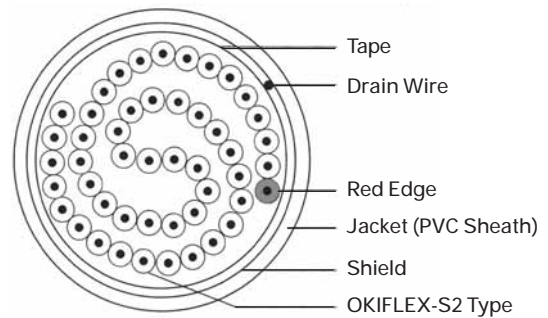
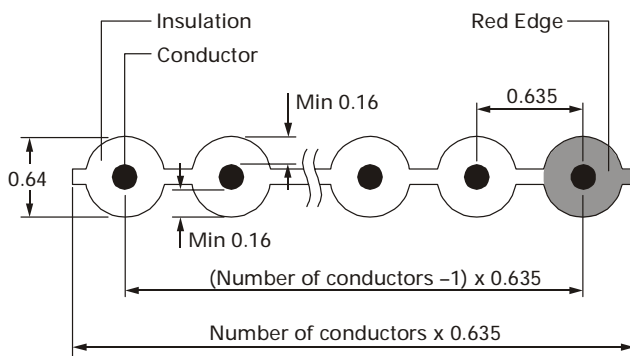
⇨ 61 meters per coil

Features

- ⇨ High Density/Half Pitch 25MIL (0.635mm) flat cable formed in an 'S' shape within a PVC jacket for external wiring
- ⇨ Designed to accept High Density IDC connectors
- ⇨ Bonded/unbonded at 30mm regular intervals
- ⇨ Shielded versions for RFI / EMI noise reduction
- ⇨ UL Style No. 20266



Cable Dimensions



Standard Types

Part Number	No. of Conductors	PVC Sheath Outer Dia.	Part Number	No. of Conductors	PVC Sheath Outer Dia.
SFX-S2 20-7/0.1 3030-SV	20	6.3	SFX-S2 50-7/0.1 3030-SV	50	8.1
SFX-S2 26-7/0.1 3030-SV	26	7.0	SFX-S2 64-7/0.1 3030-SV	64	10.1
SFX-S2 40-7/0.1 3030-SV	40	7.6	SFX-S2 100-7/0.1 3030-SV	100	11.0

For the following versions please contact Yamaichi, minimum order quantity may be required

SFX-S2 34-7/0.1 3030-SV	34	7.3
SFX-S2 60-7/0.1 3030-SV	60	9.6
SFX-S2 80-7/0.1 3030-SV	80	10.6