Flat Cables

Specifications

Insulation Resistance: Withstanding Voltage: Voltage Rating: Conductor Resistance: Operating Temp. Range: -20°C to +105°C

 $5M\Omega$ / km min. at 20°C 1.500V AC / min. 150V max. 362Ω / km max. at 20°C

Materials and Finish Insulation: PVC



Conductor: 30 AWG (7/0.1mm) stranded Cu-wire

Features

- S3MIL, 0.847mm pitch flat cable designed for termination with DIN41612 IDC connectors (96 pos.)
- 🗘 UL Style No. 2678

Part Number (Details)

- 96 (0.847) * TFC30

Series No.

No. of Conductors: 96

Packing Sizes: - = In Rolls (61 meters) / M = 1 meter

Standard Cable Length

⇔ see Part Number (Details)

Cable Dimensions



