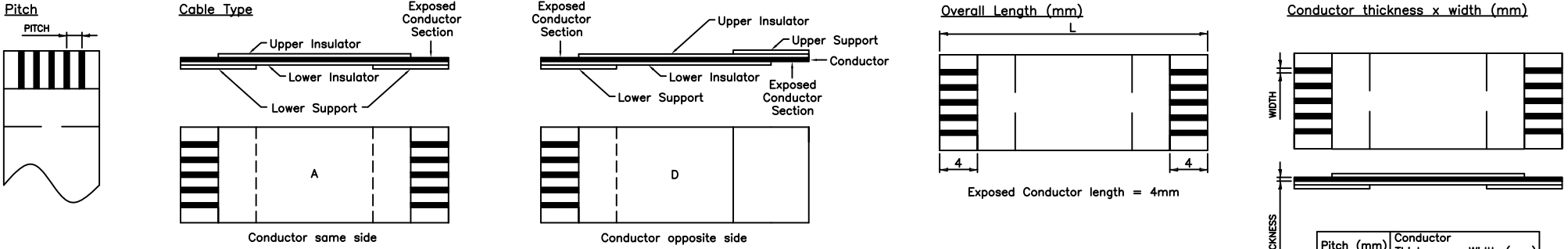


**Specifications**

- Standard: Temperature: 80°C, Voltage: 60V
- High Temperature version available, contact GCT.
- Current Rating: 1A
- Durability: 30 Cycles
- Materials: Conductor: Tinned Copper
- Insulation: Flame retardant polyester, White
- Supporting Tape: Polyester, Blue

**Notes**

- No Printing on cable.
- Minimum Order Quantity:  
Plating:  
Tin (Standard Conductor Thickness) 2k  
Tin (Non Standard Conductor Thickness) 5K  
Gold Flash 5k
- Shielded and Shielded/Grounding: 5k (Tin plating)
- For tolerance information, contact GCT



### Specials - Contact GCT

**Shielding**

Material	Usage	Earth Drain	Remarks
Aluminum foil with conductive glue (standard)	General type shielding	Yes	Polyester film laminated non-conductive surface
Copper foil with conductive glue	High performance shielding	Yes	

**Shielding Grounding Conductors**

Conductor 1

Decide the conductor numbers you require grounded to the shield.

Conductor 1

On Cable type A, the position of conductor 1 is immaterial

Please take note, however, of the position of conductor 1 on cable type D (see left)

**Non Standard:**

- Exposed conductor length
- Support tape length
- Conductor thickness/width
- Folding/bending to an angle
- High Temperature: 105°C and Voltage: 60V

### Product Information

**Supporting Tape length (mm)**

Pitch (mm)	Support Strip Length (mm)
0.50	6 (Standard)
1.00	8 (Standard)

**Total thickness (mm)**

0.3±0.05

By	SA
DETAIL	DRAWING RELEASE
REV DATE	A 23/05/11

Third Angle Projection

Part Number:-	Date:-
N/A	23 MAY 11
Description:-	
FLAT FLEX CABLE ORDERING INFORMATION	

# GCT

www.globalconnectortechology.com

Scale	Revision	Material	Drawn by	Sheet No.
NTS	A	See Note	SA	E & OE 1/1

© THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE COPIED OR DISCLOSED WITHOUT WRITTEN CONSENT