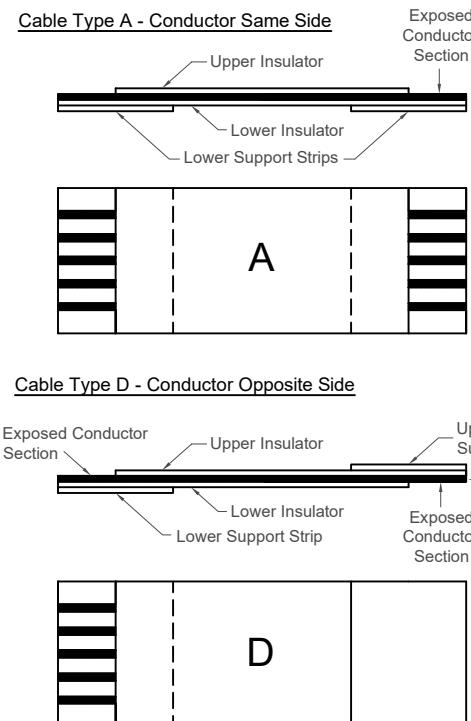
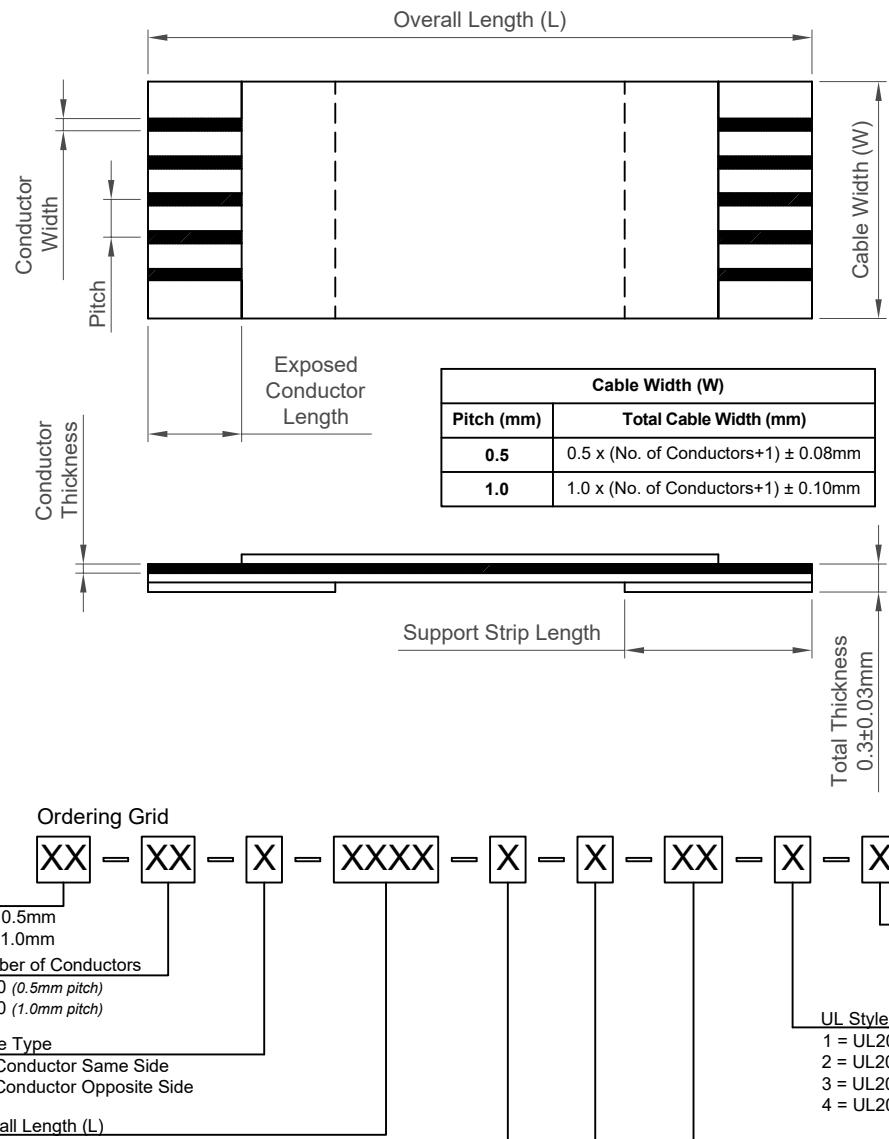




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elektronikai alkatrész áruház

EN: This Datasheet is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.



Specifications

Materials

Conductor: Tinned Copper
Insulation: Flame retardant polyester, White
Supporting Tape: Polyester, Blue

Electrical

Voltage Rating: 60V
Current Rating: 0.5mm pitch=0.5A
1.0mm pitch=1A

Mechanical & Environmental

Operating Temperature Range:
-40°C to +80°C (UL20624)
-40°C to +105°C (UL20706)

Durability: 30 Cycles

Notes

For detailed tolerance info, refer to
FFC product spec.

For non-standard options, contact GCT

- Exposed conductor length
- Support strip length
- Conductor thickness/width
- Folding/bending to an angle

Support Strip and Plating Options by Pitch			
Pitch (mm)	Support Strip Length (mm)	Plating Options (conductor thickness x width (mm))	
		Tin	Gold
0.5	6	0.035×0.3 (A)	0.035×0.3 (A)
1.0	8	0.035×0.65 (D) 0.05×0.65 (E) 0.1×0.65 (C)	0.035×0.65 (D) 0.05×0.65 (E)

Exposed Conductor Length
4 = 4mm both ends (standard)
Or specify custom length

Support Strip Length
06 = 6mm both ends (standard - 0.5mm pitch)
08 = 8mm both ends (standard - 1.0mm pitch)
Or specify custom length

4 = 4mm both ends (standard)

Or specify custom length

Part Number	Product Description	Flat Flex Cable Ordering Information		
Drawing Date	23rd May 2011	By	KY	Tolerances (Except as Noted)
Detail	FFC CABLE B PCN	Length	Angle	Units: Metric (mm)
Revision	B7			
Date	12/06/25			

RoHS
COMPLIANT
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Dee-BIDE

C

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