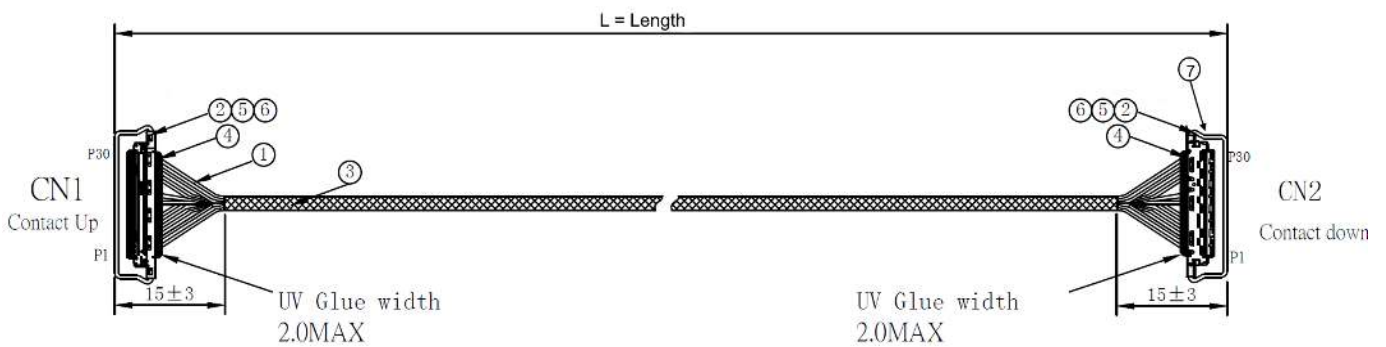


## MICRO COAX Cable with IPEX Cabline VSII



### Drawing shows most common round binding with acetate cloth tape

1 wire – micro coax	AWG 40/ 50Ω Blue UL1354 – E81015
2 / 5 / 6 connector IpeX Cabline VSII – 0.5 pitch (20-50 Pos.)	conn 20847-0xxT + shell 3427-0xx1 + Pull bar 20848-0xxT-01 / (Receptacle 20849-0xxE-01)
3 Binding	Round binding with acetate cloth – E304309
4 UV Glue	HD1232
7 Laser Marking	Aix CVS YY.MM
Transfer rate	20Gbps
Operation temperature / rated voltage	-40°C - +85°C / 30V

All materials are RoHS / REACH compliant with UL File numbers from ISO certified suppliers



### How to Order

CVSII – nn – LLL – ii – B C C=Connection  
 1=Connection 1:1  
 N=Connection 1:N  
 X-000N customer specific

B=Binding  
 0=(null) w/o Binding  
**R=Round with Acetate Cloth**  
 F=Flat with Acetate Cloth  
 S=Spiral  
 L=Laminated

ii=Impedance e.g. 50Ω

LLL=Length in mm optional

nn=No. of Position

CVS=Series Name: IPEX Cabline-VSII

**For Example: CVSII-40-300-50-R1**

## MICRO COAX Cable with IPEX Cabline VSII

Prefer to work with excel? Click [HERE](#)

- (a) Use Supplier Pin Count
- (b) Choose: MC = Micro Coaxial **or** TC = Twin Coaxial **or** DW = Discrete Wire
- (c) Depending on Connector Specification – make sure wires of the same type are together

Total Length [mm]:			Quantity:	
Connector 1			Connector 2	
Any Partnumber:			Any Partnumber:	
Pin (a)	Wire type (b)	AWG (c)	Impedance in Ohm	Pin
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2				
3				
4				
5				
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**MICRO COAX Cable with IPEX Cabline VSII**

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**Fill out and send to [anfrage@electronaix.com](mailto:anfrage@electronaix.com)**