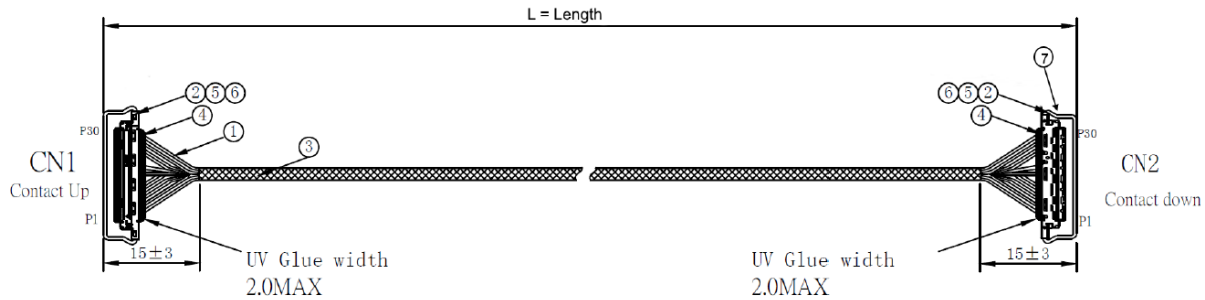


MICRO COAX Cable with IPEX Cabline VSII



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 VS – 0.5 pitch (20-50 Pos.)	conn 20874-0xxT-01 + shell 3427-0xx1 + Pull bar 20848-0xxT-01 / (Receptacle 20455-0xxE-6)
3 Binding	Standard: Round binding with acetate cloth – E304309 >800mm Partial Round Binding
4 UV Glue	HD1232
7 Laser Marking	Aix CVSII 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 supplier



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 P=Partial Round Binding F=Flat with Acetate Cloth S=Spiral L=Laminated
						ii=Impedance e.g. 50Ω
						LLL=Length in mm optional
						nn=No. of Position
						CVSII=Series Name: IPEX Cabline-VSII

Example for Reference: CVSII-40-300-50-R1

= IPEX Cabline VSII 40 polig -300mm length- 50 Ohm - Round Binding - 1:1 connection

MICRO COAX Cable with IPEX Cabline VSII

For Custom Solution fill in this Form

*1 Use Supplier Pin Count

*2 Choose: MC = Micro Coaxial or TC = Twin Coaxial or DW = Discrete Wire

*3 Depending on Connector Specification – make sure wires of the same type are together

Total Length:

	<- CN1	Partnumber	CN2 ->	
CN1	Wire	AWG	Impedance	CN2
Pin	Type		1/Ohm	Pin
*1	*2	*3		
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2				
3				
4				
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