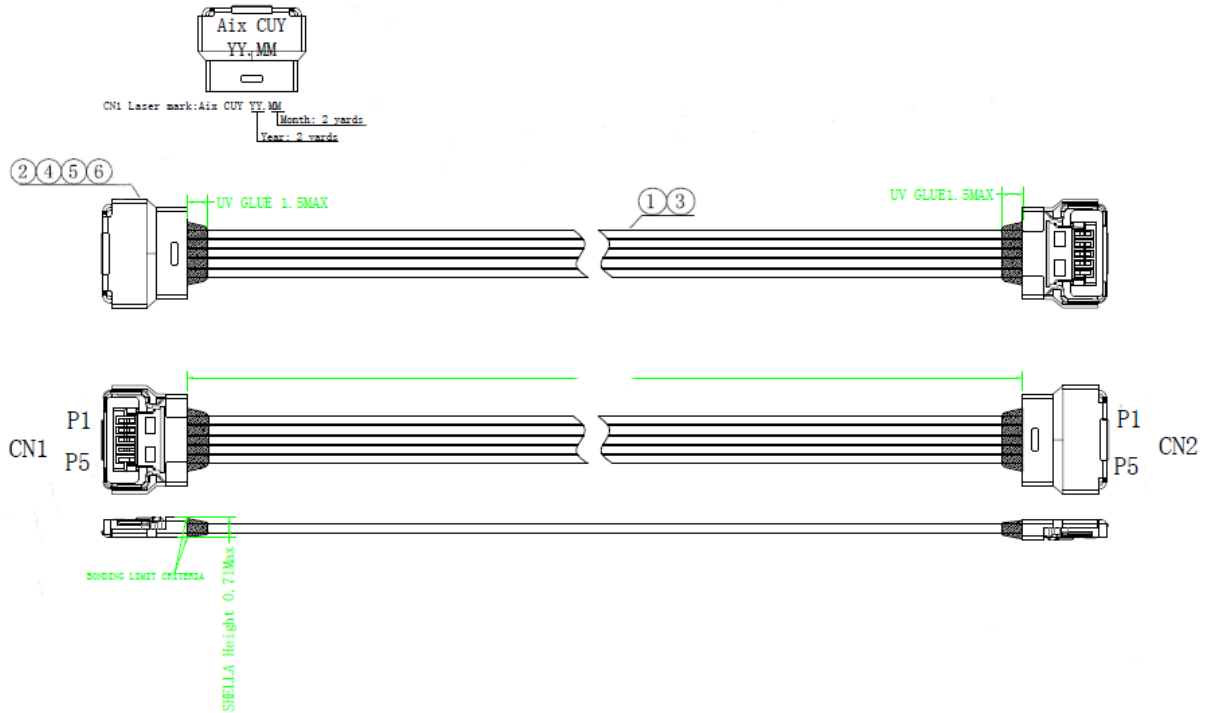


MICRO COAX Cable with IPEX Cabline CUY


Drawing (only for reference) shows no binding (Standard: Round Binding with acetate cloth tape)

1 wire – micro coax	AWG 42/ 50Ω green UL11130
2 / 4 connector IPEX Cabline UY – 0.35 pitch / (05 + 10 Pos. cable plug)	Plug.: 20907-0xxE-01; shell: 3568-0xx1 (Receptacle 20854-0xxE-02)
3 Binding	Standard: Round binding with acetate cloth - E304309
5 UV Glue	HD1232 width 2.0Max
6 Laser marking	Aix CUY YY.MM
Transfer rate	5Gbps (reference only)
Operation temperature / rated voltage	-40°C - +85°C / 60V

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



MICRO COAX Cable with IPEX Cabline CUY

How to Order

CUY	nn	LLL	ii	B	C
					C=Connection 1=Connection 1:1 N=Connection 1:N X= Customer specific 1:X
					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
CUY=Series Name: IPEX Cabline-UY					

For Example: CUM-30-500-50-R1

Beschreibung -Cable IpeX Cabline CUY 30-30 Pos. TL500mm AWG42 50Ohm round binding connection 1:1

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		
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				