

DRAWING REF:

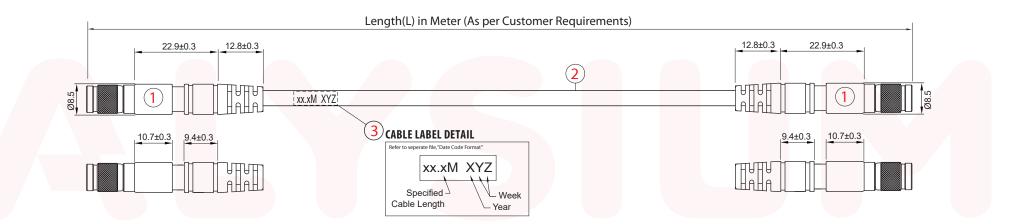
A90-3099

DRAWING REF: CXP DIN1.0/2.3 Assembly

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REVISION:

(WON 221006) (WON 240214) Initial Issue Add CXP Variants



UNIT: mm UNLESS OTHERWISE SPECIFIED ASSY LENGTH TOLERANCE

- $< 150 mm = \pm 10$
- \geq 150mm and < 250mm = \pm 15
- \geq 250mm and < 500mm = \pm 20
- $\geq 500mm$ and $<1000mm=\pm30$
- $\geq 1000mm$ and $<5000mm=\pm50$

5000mm and above = ± 100

ALYSIUM CE LABEL DETAIL

Refer to seperate file "ALY CE Format"

Specify AT Part Number

CXP Variants

CXP Speed Bit Ri

Alysium-Tech GmbH Andernacher Str.31b, 90411 Nuremberg, Ge CXP Speed Bit Rate Assembly Max Length

CXP-3 3.125 Gbit/s 30 Meter

CXP-6 6.25 Gbit/s 30 Meter

CXP-12 12.5 Gbit/s 20 Meter

Above chart represent typical practical cable length. Anything beyond will be classified as "Fit for used". Stable operation in some applications cannot be guranteed.

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Label position must be on the top left side before the sealing line of the PE bar

RoHS COMPLIANT

BILL OF MATERIALS WIRING DIAGRAM PACKAGING DETAIL Description Item DIN1.0/2.3 Male Moulded (OD4.04) <BLK> 2 A36-2065, 12GHz UHD Video Coaxial Cable 4 75ohm 23AWG PVC [OD=4.04mm] <BLK> 3 Cable Label Coax 75Ω 4 Heat Sealed PE Bag Ground Ground Label On Bag (ALY CE)