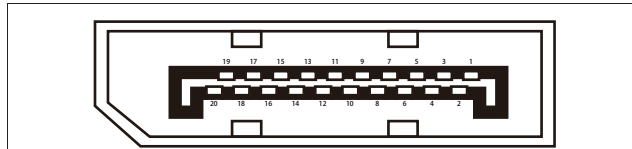
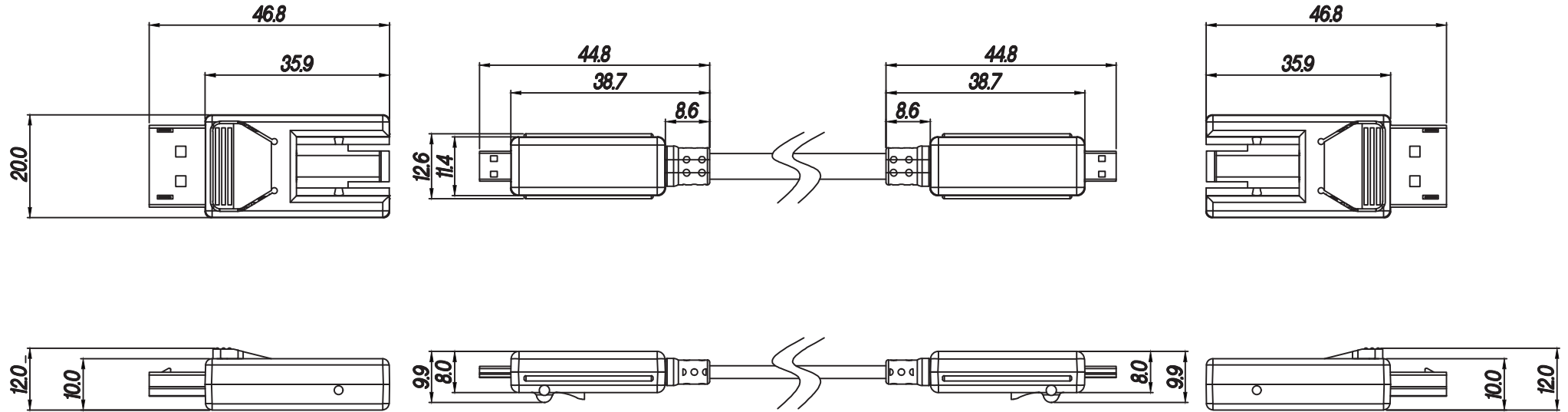


TX

RX



SOURCE SIDE		SINK SIDE	
Pin 1	ML_Lane 0 (p)	Pin 1	ML_Lane 3 (n)
Pin 2	GND	Pin 2	GND
Pin 3	ML_Lane 0 (n)	Pin 3	ML_Lane 3 (p)
Pin 4	ML_Lane 1 (p)	Pin 4	ML_Lane 2 (n)
Pin 5	GND	Pin 5	GND
Pin 6	ML_Lane 1 (n)	Pin 6	ML_Lane 2 (p)
Pin 7	ML_Lane 2 (p)	Pin 7	ML_Lane 1 (n)
Pin 8	GND	Pin 8	GND
Pin 9	ML_Lane 2 (n)	Pin 9	ML_Lane 1 (p)
Pin 10	ML_Lane 3 (p)	Pin 10	ML_Lane 0 (n)
Pin 11	GND	Pin 11	GND
Pin 12	ML_Lane 3 (n)	Pin 12	ML_Lane 0 (p)
Pin 13	CONFIG1	Pin 13	CONFIG1
Pin 14	CONFIG2	Pin 14	CONFIG2
Pin 15	AUX CH (p)	Pin 15	AUX CH (p)
Pin 16	GND	Pin 16	GND
Pin 17	AUX CH (n)	Pin 17	AUX CH (n)
Pin 18	Hot plug	Pin 18	Hot plug
Pin 19	Return	Pin 19	Return
Pin 20	DP_PWR	Pin 20	DP_PWR

MODEL No.	Length
APO-10N	10,000 <sup>-0</sup> / <sub>+500</sub>
APO-15N	15,000 <sup>-0</sup> / <sub>+500</sub>
APO-20N	20,000 <sup>-0</sup> / <sub>+500</sub>
APO-30N	30,000 <sup>-0</sup> / <sub>+500</sub>
APO-40N	40,000 <sup>-0</sup> / <sub>+500</sub>
APO-50N	50,000 <sup>-0</sup> / <sub>+500</sub>


Tolerance for linear dimension Fine ISO 2768-f

Dimension	Tolerance
0~6	±0.05
6~30	±0.1
30~120	±0.15
120~400	±0.2

Tolerance for angular dimension Fine ISO 2768-f

(Ranges of lengths in millimeters of shorter side of the angle concerned)

Dimension	Tolerance
~10	±1~
10~50	±0.5~
50~200	±0.333~

 <a href="http://www.ad-techno.com/">http://www.ad-techno.com/</a>			
SCALE	-	REV.	A
UNIT	mm	DWG NO.	
SHEET	1/1		
DATE			
TITLE			
DisplayPort GI-PoF Active Optical Cable			
MODEL NO. APO-xxN			