

8

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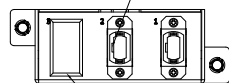
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Assembly Drawing

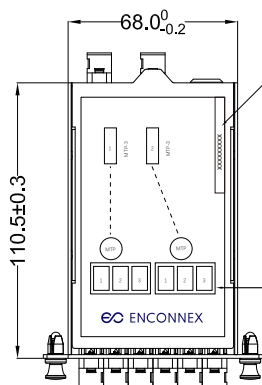
REVISIONS

REV.	SUFFIX	DESCRIPTION	DATE	APPROVED
A		Full Released	2020-3-18	MIKE

MPO/MTP Adaptor(Standard),Black,Key up to Key down



Plug



Label(size:40*4mm)

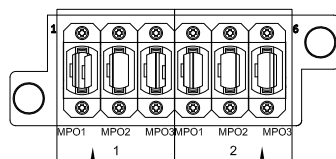
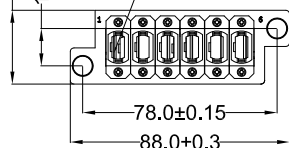
S/N Note:
NXXXXXxxxxxx

00001-99999
Enconnex PO NO.
(5 numbers only)
Production address code
(1 for China, 2 for Reno)

Label(size:100*60mm)

29.6±0.2
15.0±0.15

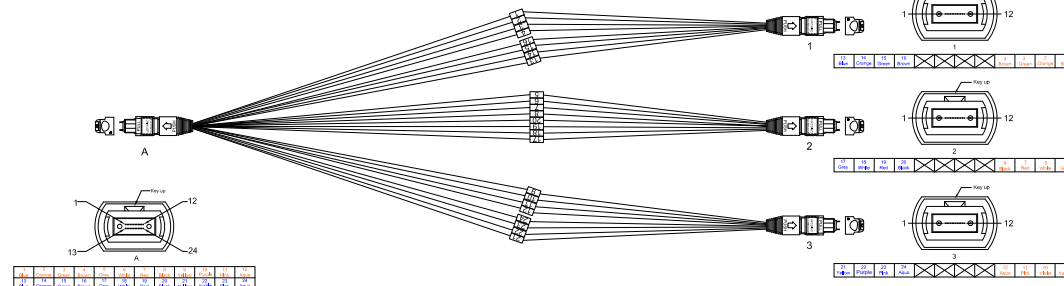
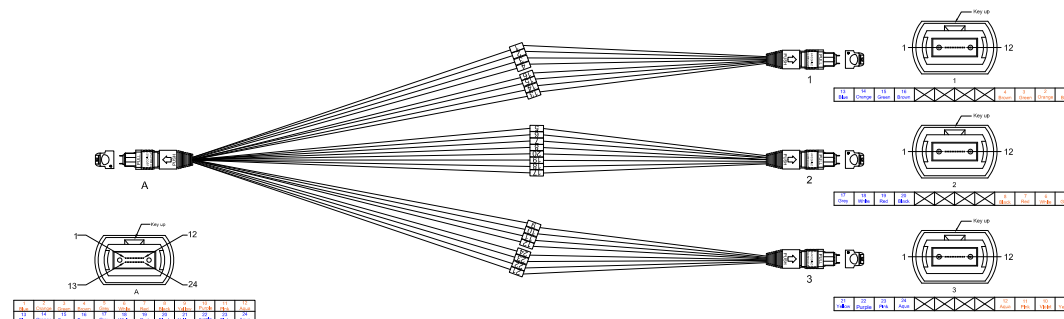
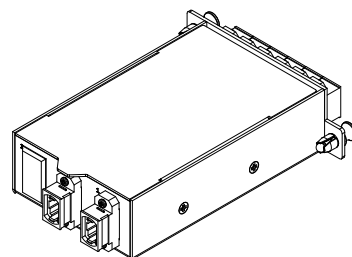
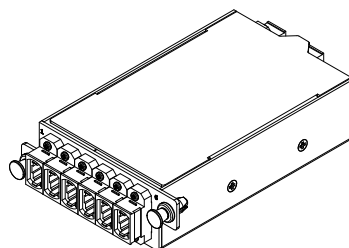
MPO/MTP Adaptor(Standard),Black,Key up to Key down



Corresponding to hole
1 in the back

Corresponding to hole
2 in the back

Material:
SPCC with Black color painting



UNLESS NOTED, DIMENSIONS IN
MILLIMETERS & TOLERANCES ARE:

X. ± 1 MM X° ± 1°
X.X ± 0.5 MM X.X° ± 0.5°
X.XX ± 0.2MM
ØX.X ± 0.3 MM
ØX.XX ± 0.10MM

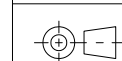


PRODUCT LINE:
CONNECTIVITY

PART NUMBER:
ECX-2XMTP-6MTP-OM3-HDC

DESCRIPTION:
2XMTP-6MTP CASSETTE

4670 AIRCENTER
CIRCLE, RENO,
NV89502



THIRD ANGLE
PROJECTION

DRAWING FILE NAME
XXX
3D MODEL FILE NAME
XXX
3D MODEL CONFIGURATION
Default

ENGINEER: JACK SHI
DRAWN: JACK SHI

ORG DATE:
2020-3-18
REV DATE:
2022-4-12

ITEM WEIGHT (REFERENCE ONLY)

REV: B

UNITS: MM[IN] INTERPRET TO ASME Y14.100 SIZE: B SCALE: N/ADO NOT SCALE DRAWING SHEET: 1/2

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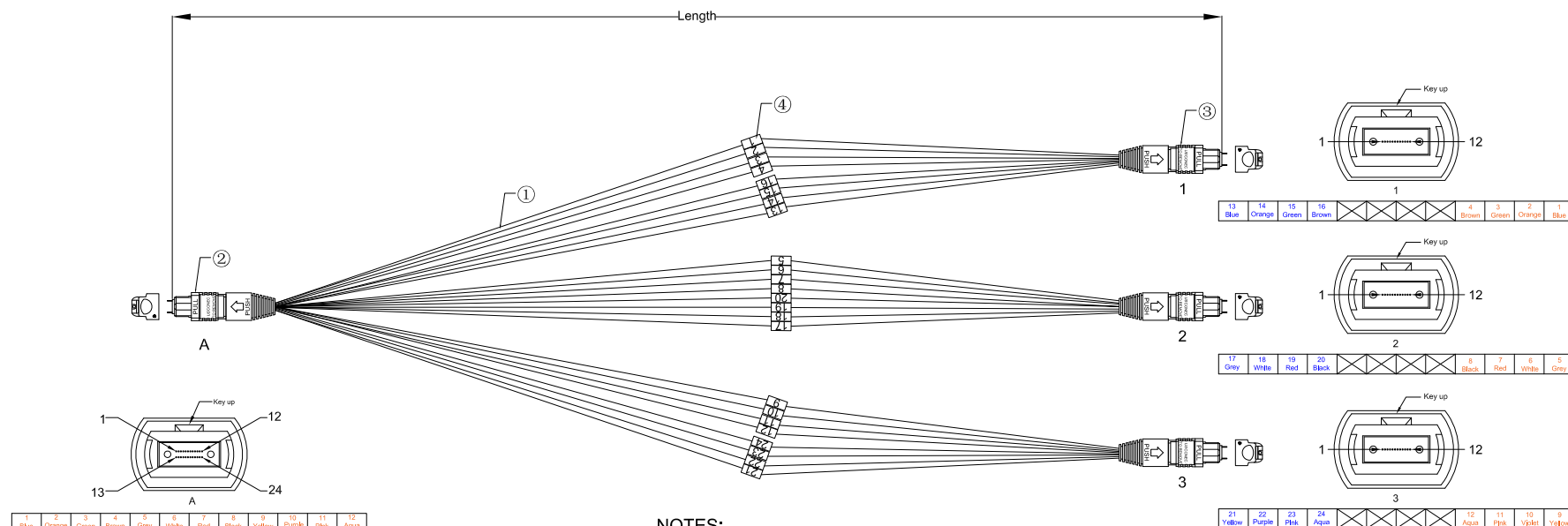
1

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Cable Drawing

REVISIONS

REV.	SUFFIX	DESCRIPTION	DATE	APPROVED
A		Full Released	2022-3-18	MIKE



NOTES:

- 1.Insertion loss $\leq 0.5\text{dB}$
- 2.Return loss $\geq 30\text{dB}$

Cable Length	Tolerance
Cable Length<1M	5cm
1M≤Cable Length<15M	10cm
15M≤Cable Length<30M	15cm
Cable Length≥30M	Cable Length*1%

ITEM	QTY	P/N	SPECIFICATIONS
④	24		Cable Marker
③	3		MTP/UPC Male MM 12 Fibers Connector (Aqua Housing Black Boot)
②	1		MTP/UPC Male MM 24 Fibers Connector (Aqua Housing Black Boot)
①	A/R		OD:0.6mm, Multimode 50/125 OM3 Corning, 12 Colors, Hytel

UNLESS NOTED, DIMENSIONS IN MILLIMETERS & TOLERANCES ARE: X. ± 1 MM X.X ± 0.5 MM X.XX ± 0.20MM ØX.X ± 0.3 MM ØX.XX ± 0.10MM		 4670 AIRCENTER CIRCLE, RENO, NV89502		PRODUCT LINE: CONNECTIVITY	
DRAWING FILE NAME XXX		ENGINEER: JACK SHI		ORG DATE: 2020-3-18	
3D MODEL FILE NAME XXX		DRAWN: JACK SHI		REV DATE: 2022-4-12	
3D MODEL CONFIGURATION Default		ITEM WEIGHT (REFERENCE ONLY)		REV: B	
UNITS: MM[IN] INTERPRET TO ASME Y14.100		SIZE: B		SCALE: N/ADO NOT SCALE DRAWING	
				SHEET: 2/2	