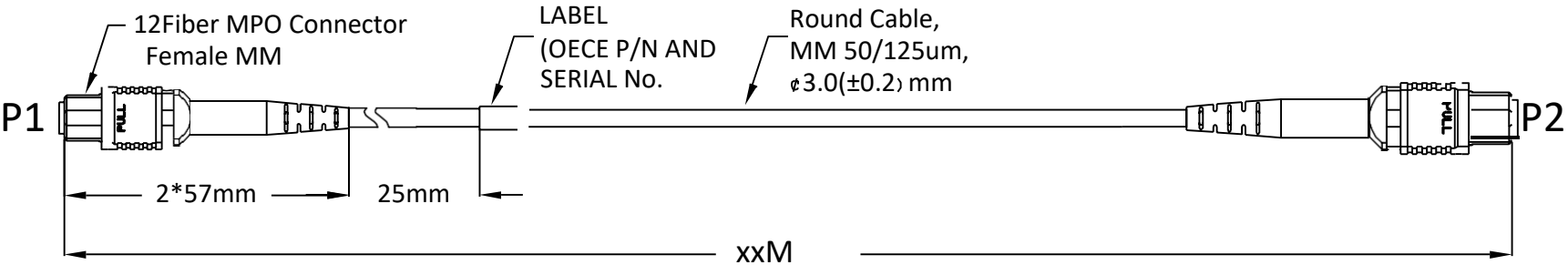
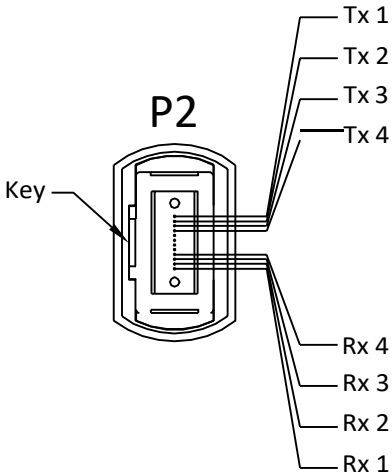
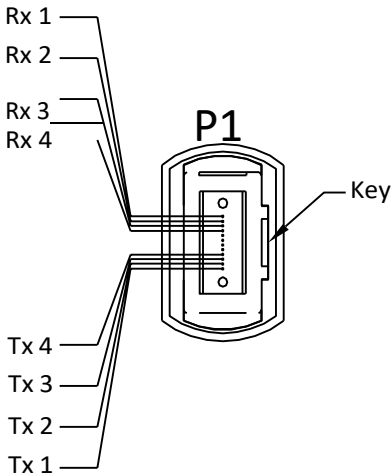


REV	PN	DATE
1	C-MPO-MPO-OM3-8F-xxM	2019.04.05



P1 ROW Fiber	CABLE Buffer Color	P2 ROW Fiber
Rx 1	Blue	Tx 1
Rx 1	Orange	Tx 2
Rx 1	Green	Tx 3
Rx 1	Brown	Tx 4
UNUSED	UNUSED	UNUSED
UNUSED	UNUSED	UNUSED
UNUSED	UNUSED	UNUSED
UNUSED	UNUSED	UNUSED
Tx 4	Yellow	Rx 4
Tx 3	Violet	Rx 3
Tx 2	Rose	Rx 2
Tx 1	Aqua	Rx 1



- Notes:**
1. Insertion Loss:
MPO < 0.7dB (standard Loss);
MPO < 0.3dB (Low Loss);
Return Loss: 20dB Min
 2. CABLE Quality Assurance System ..
* Test Specifications for Bellcore GR-409-core
* Smoke density Purpose IEC-61034
* Halogen Acid Content IEC-754-1
* Flame Resistance IEC 60332-1, IEC 60332-3
* Conform to WEEE RoHS standard.

3. Mechanical Specifications:
Maximum Tensile Load : 250N
* Minimum Band Radius : 30mm
4. Storage, installation, operations temperature: -20~+60℃

QSFP OPTICAL CABLE ASSEMBLIES NUMBER			CABLE TYPE	CABLE DIA.(mm)	
	C-MPO-MPO-OM3-8F-xxM		OM3	3.0 ± 0.2	

" xx ":Cable Overall Length (m)

REV.	1	OptiCin
SCALE	-	
		MPO-MPO crossover assembly