



Item	Total L1 (Unit: M)	T (Unit: CM)
1	$L1 < 1$	$+10/-0$
2	$1 \leq L1 \leq 4.5$	$+15/-0$
3	$4.5 < L1 \leq 14.5$	$+30/-0$
4	$14.5 < L1$	$+2\%L1/-0$

Item	L1 (Unit: M)	L2 (Unit: M)	T (Unit: CM)
1	$L1 \leq 1$	0.5	$+15/-0$
2	$1 < L1$	1	$+15/-0$

- Notes:
- 1.A symbol "△" means "Key control" dimension;
 - 2.A symbol "⊗" will be next to any dimensions view or note which has been modified with the current drawing revision;
 - 3.RoHs compliant ;
 - 4.Oprating temperature:0°C~70°C ;
 - 5.100% bit error test and performance monitor;

7	8205 0006		QSFP+ module protector,black	pcs	1
6	8302 0824		QSFP+ module label,white	pcs	1
5			QSFP28 module	pcs	1
4	8112 XXXX		Cable, OM3, Aqua	pcs	1
3	8302 0010		SFP+ module label , white	pcs	4
2			SFP28 Module	pcs	4
1	8205 0005		SFP+ module protector,Blue	pcs	4
Item	PN	Version	Description	Unit	Quantity

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN METRIC TOLERANCE ARE: DECIMALS	CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE	
	THE FIRST VIEW	
	APPROVALS / DATE	
MATERIAL:	DESIGNED Rex-yu/2020/06/05	TITLE: 100G Q28/4S28 AOC (OM3)
SURFACE AND COLOR:	CHECKED Rex-yu/2020/06/05	SIZE: A4
CUSTOMER CODE:	APPROVED	PART NO: AOC-QSFP28-100G-4SFP28-xxxM
		REV. A1
		SCALE: NA
		CAD FILE:
		SHEET: 1 OF 1

2020-06-05	Rex-yu	new SFP+ Shell	A1
2019-4-24	Rex-yu	new drawing	A0
date	signature	Description	Version