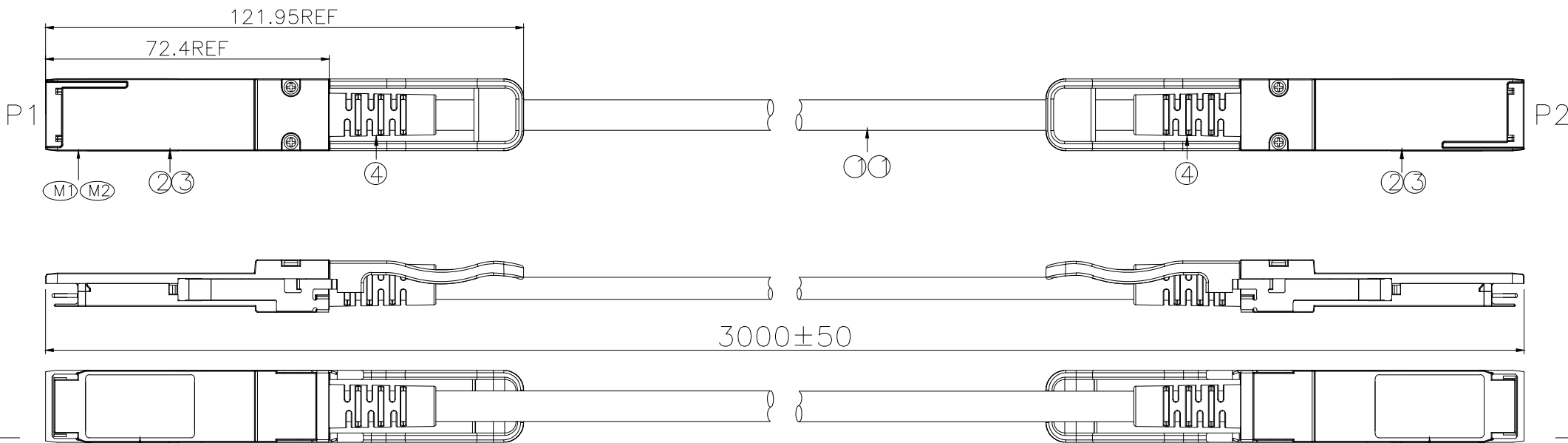


(M1)	HM00459	GLUE,TRANSPARENT
(M2)	HM00266	GLUE,TRANSPARENT

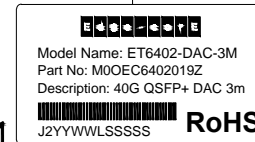
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CUSTOMER DRAWING

REV.	DESCRIPTION	MDF'D	APP'D	DATE
01	INITIAL DESIGN	qiufa	Yenkun	11/12/2019
02	CHANGE Label	qiufa	Sung	02/26/2020

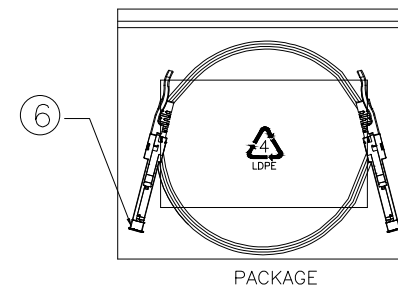
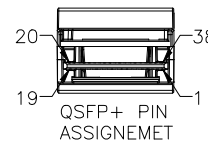


5 LABEL-1



5 LABEL-1

- NOTE:
 1.PACKAGE:ZIP BAG
 2.EACH CABLE HAS SERIAL ID
 3.DC BLOCKING CAP ON RX SIDE (0.1uF)



ITEM	DESCRIPTION	Q'TY
6	QSFP+ LDPE DUST COVER	2
5	LABLE1, W27x L15 mm.	2
4	SR FOR SFP+ CABLE, BLACK	1
3	QSFP+ 38PIN CABLE END COVER KIT W/BLACK LATCH	2
2	QSFP+ 38PIN CABLE END PCBA (30u") W/ EEPROM	2
1	TWIN-AX CABLE (30AWG x 8PAIR),100ohm, BLACK, UL APPROVED ,(U1)	A/R
1	TWIN-AX CABLE (30AWG x 8PAIR),100ohm, BLACK, UL APPROVED ,(LA)	A/R

RoHS COMPLIANT

Unit : mm
GENERAL TOLERANCES: (UNLESS SPECIFIED)
0 = ±.50
0.0 = ±.25
0.00 = ±.15
0.000 = ±.05
0" = ± 2"
0.0" = ± 1"

PROJECTION	D.R. 11/12/2019
	qiufa
	CH.K 11/12/2019
	RLG
	APV.D 11/12/2019
	Yenkun

JPC connectivity			
TITLE	FILE NO.		
QSFP+ CABLE ASS'Y (40GBASE-CR4 APPLICATION)	/		
SCALE	SIZE	PART NO.	REV.
N/A	A3	P3001LA03000-4	02
			SH.T NO. 10F 5

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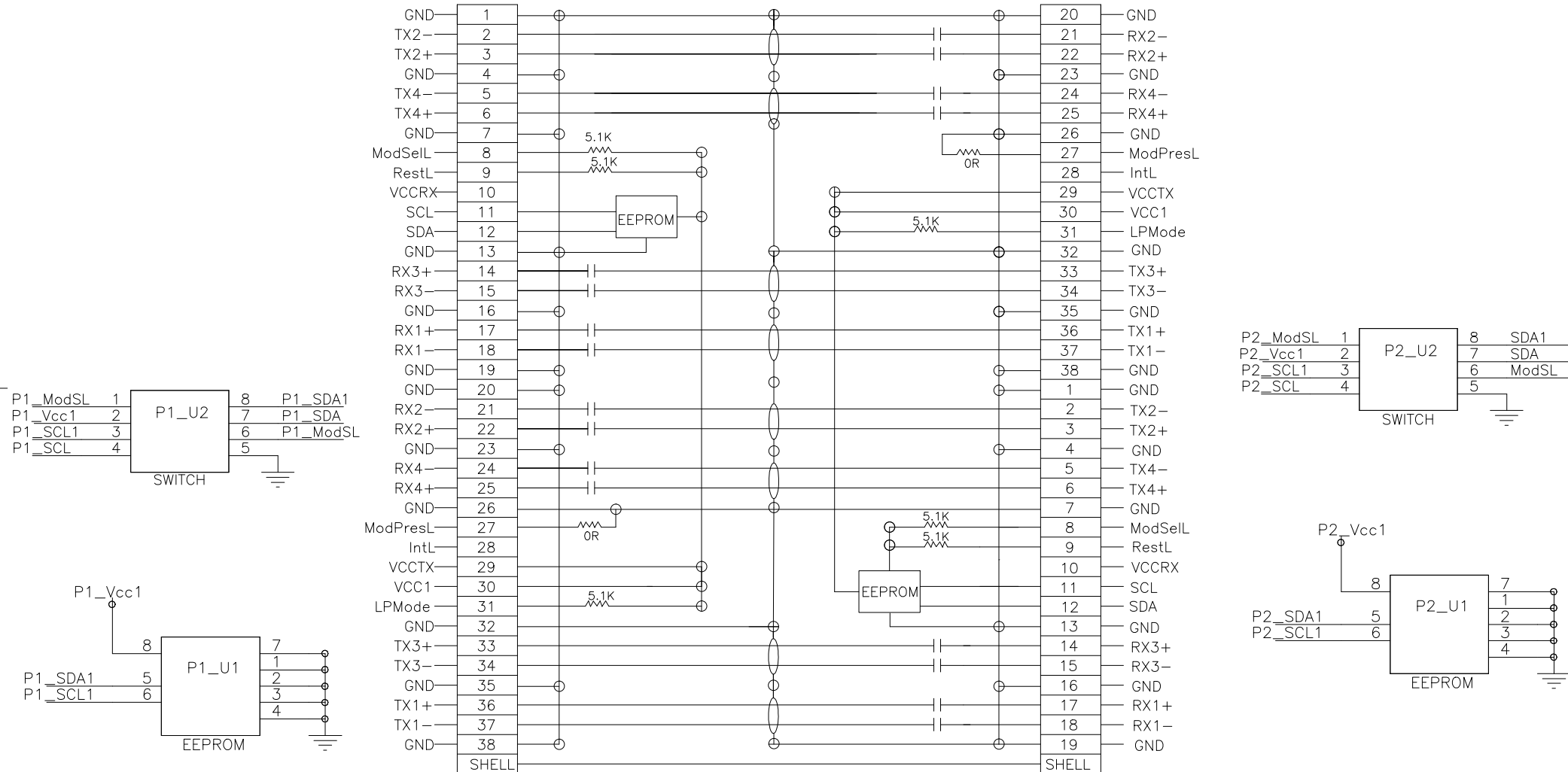
CUSTOMER DRAWING

REV.	DESCRIPTION	MDF'D	APP'D	DATE
01	INITIAL DESIGN	qiufa	Yenkun	11/12/2019
02	CHANGE Label	qiufa	Sung	02/26/2020

WIRING TABLE

P1

P2



NOTE:
 1. ASSUME ALL GROUNDS ARE CONNECTED ON PADDLE CARDS, OR AT LEAST ALL TX GND AND RX GND PINS CONNECTED.
 2. DC BLOCKING CAP ON RX SIDE(0.1uF)

RoHS COMPLIANT	Unit : mm	PROJECTION	JPC connectivity		
	GENERAL TOLERANCES: (UNLESS SPECIFIED)	D.R. 11/12/2019			
	0 = ±.50	qiufa	QSFP+ CABLE ASS'Y		/
	0.0 = ±.25	CH.K 11/12/2019	(40GBASE-CR4 APPLICATION)		H-01-015
0.00 = ±.15	RLG	SCALE	SIZE	PART NO.	REV. 02
0.000 = ±.05	APV.D 11/12/2019	N/A	A3	P3001LA03000-4	SH.T NO. 2 OF 5
0° = ± 2°	Yenkun				
0.0° = ± 1°					

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CUSTOMER DRAWING

REV.	DESCRIPTION	MDF'D	APP'D	DATE
01	INITIAL DESIGN	qiufa	Yenkun	11/12/2019
02	CHANGE Label	qiufa	Sung	02/26/2020

QSFP+ MEMORY MAP (Page 00h)

Address Byte	Description	Value (HEX)	Note
0	Identifier	0D	QSFP+
1	Revision Compliance	00	
2	Flat_mem, IntL, Data_Not_Ready	04	Page 0 only
3-21	Interrupt Flags	00...	
22-33	Module-Level Monitors	00...	
34-81	Lane-Specific Monitors	00...	
82-85	Reserved	00...	
86-97	Control	00...	
98-99	Reserved	00...	
100-106	Module and channel Masks	00...	
107-118	Reserved	00...	
119-122	Password Change Entry Area	00...	
123-126	Password Entry Area	00...	
127	Page Select Byte	00	
128	Identifier	0D	QSFP+
129	Ext. Identifier	00	Class 1 (1.5W max)
130	Connector Type	23	NO separable connector
131-138	Specification Compliance	08 00 00 00 00 00 80 00	40GBASE-CR4 Twin Axial Pair(TW)
139	Encoding	05	64B/66B
140	Nominal bit rate, units of 100 Mbps	68	10.3125Gbps
141	Length supported for SMF fiber in km	00	
142	Length supported for EBW 50 / 125um fiber Unit of 2m	00	
143	Length supported for 62.5 / 125 um fiber,Unit of 1M	00	
144	Length supported for 50 / 125 um fiber,Unit of 1M	00	
145	Length supported for 62.5 / 125 um fiber,Unit of 1M	00	
146	Length (passive copper cable). Unit of 1M	A/R	1M
147	Device technology	A0	
148-163	Vendor Name (ASCII, 16Bytes)	A/R	EdgecoreNetworks
164	Extended Module (InfiniBand)	00	
165-167	Vendor OUI (ASCII, 3Bytes)	70 72 CF	Vendor IEEE company ID
168-183	Vendor PN (ASCII, 16Bytes)	A/R	ET6402-DAC-3M
184-185	Vendor rev (ASCII, 2Bytes)	A/R	A0
186	Cable Cable Attenuation at 2.5GHz. Unit of 1dB	A/R	Depends on Each P/N
187	Cable Cable Attenuation at 5.0GHz. Unit of 1dB	A/R	Depends on Each P/N
188	Cable Cable Attenuation at 7.0GHz. Unit of 1dB	00	
189	Cable Cable Attenuation at 12.9GHz. Unit of 1dB	00	
190	Maximum Case Temperature	46	70°C
191	CC_BASE (Calculation result of bytes 128-190)	CC_BASE	Check Sum
192-195	Options	00...	
196-211	Vendor Serial Number (ASCII, 16Bytes)	A/R	J2YYWWLSSSSS
212-217	Date Code (ASCII, 6Bytes)	A/R	YY/MM/DD
218-219	Lot Code	20 20	
220	Diagnostic Monitoring Type	00	
221	Enhanced Options	00	
222	Extended bit rate per lane, units of 250 Mbps.	00	
223	CC_EXT (Calculation result of bytes 192-222)	CC_EXT	Check Sum
224-255	Vendor Specific EEPROM	A/R	M00EC6402019Z

NOTE:

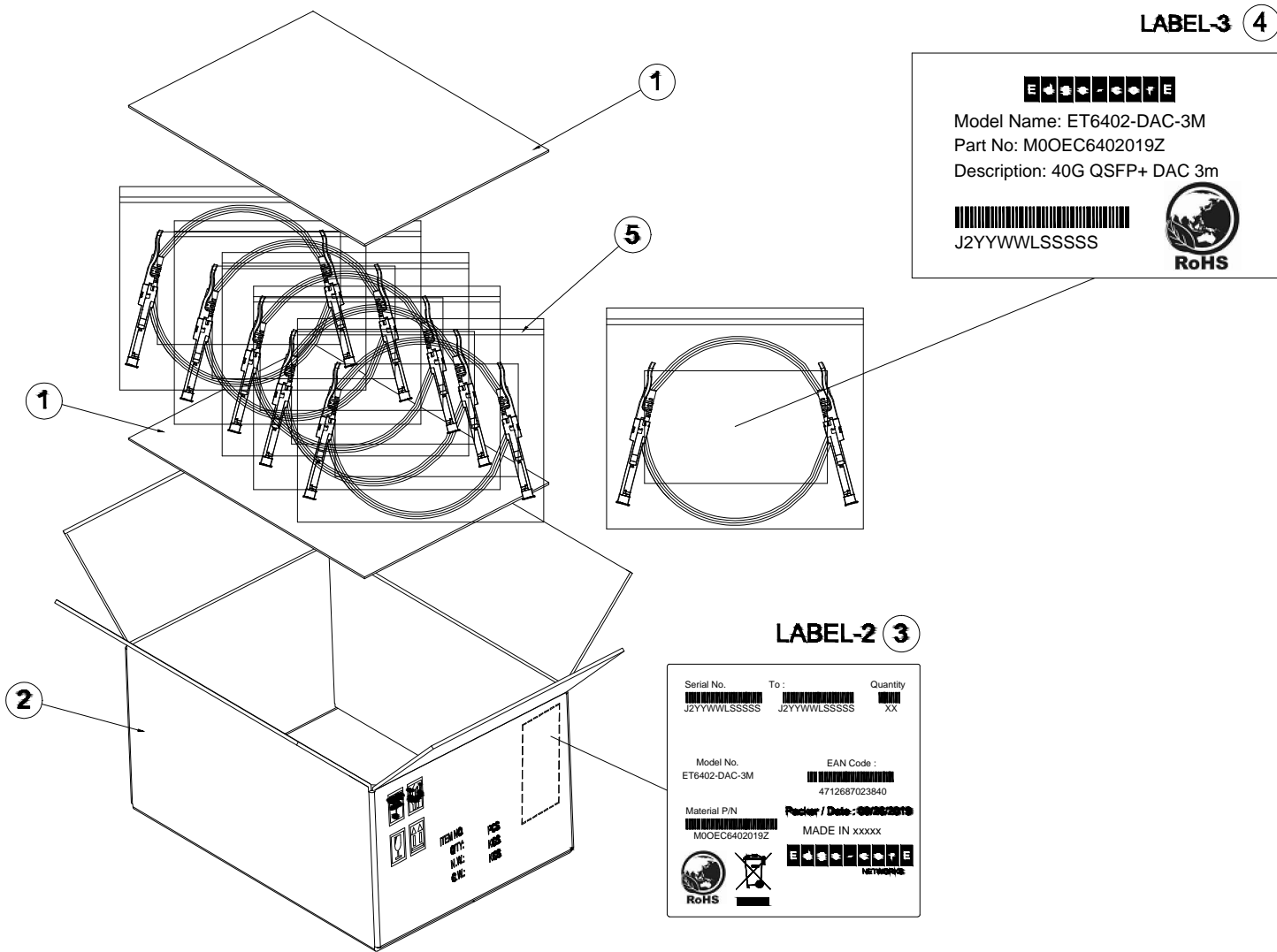
- 1.MEMORY ADDRESS DEFINE REFER TO QSFP+ SPECIFICATION REV 4.0
- 2.A/R=AS REQUIRE BY EACH P/N REQUIRE
- 3.SN NAMING RULE IS J2YYWWLSSSSS
 J2: VENDER SERIAL NUMBER
 YY: THE LAST 2 DIGITS OF YEAR(ex 20=2020.....)
 WW: WEEKS OF YEAR
 L : LOCATION (1=HF, 2=KS, 3=TP, 4=WH)
 SSSSS : SERIAL NUMBER

RoHS COMPLIANT	Unit : mm	PROJECTION 	JPC connectivity		
	GENERAL TOLERANCES: (UNLESS SPECIFIED)	D.R. 11/12/2019			
	0 = ±.50	qiufa	QSFP+ CABLE ASS'Y		/
	0.0 = ±.25	CH.K 11/12/2019	(40GBASE-CR4 APPLICATION)		H-01-015
0.00 = ±.15	RLG	SCALE	SIZE	PART NO.	
0.000 = ±.05	APV.D 11/12/2019	N/A	A3	P3001LA03000-4	
0° = ± 2'	Yenkun			REV. 02	
0.0° = ± 1'				SH.T NO. 3 OF 5	

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CUSTOMER DRAWING

REV.	DESCRIPTION	MDF'D	APP'D	DATE
01	INITIAL DESIGN	qiufa	Yenkun	11/12/2019
02	CHANGE Label	qiufa	Sung	02/26/2020



ITEM	DESCRIPTION	Q'TY
5	PRODUCT	XX
4	LEBAL-3, ON ZIPPER BAG	XX
3	LEBAL-2, ON MASTER CARTON	1
2	MASTER CARTON	1
1	PAPER RAD	2

RoHS COMPLIANT	Unit : mm	PROJECTION	JPC connectivity	
	GENERAL TOLERANCES: (UNLESS SPECIFIED)			
	0 = ±.50	D.R. 11/12/2019	TITLE	FILE NO.
	0.0 = ±.25	qiufa	QSFP+ CABLE ASS'Y	/
0.00 = ±.15	CH.K 11/12/2019	(40GBASE-CR4 APPLICATION)	H-01-015	
0.000 = ±.05	RLG	SCALE	SIZE	PART NO.
0" = ± 2"	APV.D 11/12/2019	N/A	A3	P3001LA03000-4
0.0" = ± 1"	Yenkun	REV.	02	SH.T NO. 4 OF 5

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CUSTOMER DRAWING

REV.	DESCRIPTION	MDF'D	APP'D	DATE
01	INITIAL DESIGN	qiufa	Yenkun	11/12/2019
02	CHANGE Label	qiufa	Sung	02/26/2020

Label-1

Model Name: ET6402-DAC-3M
 Part No: M0OEC6402019Z
 Description: 40G QSFP+ DAC 3m
 J2YYWWLSSSSS **RoHS**

Dimensions: 27 (width) x 15 (height)

Label-3

Model Name: ET6402-DAC-3M
 Part No: M0OEC6402019Z
 Description: 40G QSFP+ DAC 3m
 J2YYWWLSSSSS **RoHS**

Dimensions: 65.0 (width) x 40.0 (height)

Label-2

Serial No. To : Quantity
 J2YYWWLSSSSS J2YYWWLSSSSS XX

Model No. ET6402-DAC-3M
 EAN Code : 4712687023840

Material P/N M0OEC6402019Z
 Packer / Date : 09/26/2019
 MADE IN xxxxx

Edge-core NETWORKS

Dimensions: 100.0 (width) x 100.0 (height)

NOTE:

1. BARCODE TYPE: CORE 128
 BARCODE SN: SN NAMING RULE IS J2YYWWLSSSSS
 J2: VENDER SERIAL NUMBER
 YY: THE LAST 2 DIGITS OF YEAR(ex 20=2020.....)
 WW: WEEKS OF YEAR
 L : LOCATION (1=HF, 2=KS, 3=TP, 4=WH)
 SSSSS : SERIAL NUMBER
- 2.Label-1: ON PRODUCT(AS SHOWN IN SHEET. 1 OF 5).
- 3.Label-2: ON MASTER CARTON(AS SHOWN IN SHEET. 4 OF 5).
- 4.Label-3: ON ZIPPER BAG(AS SHOWN IN SHEET. 4 OF 5).
- 5.MADE IN xxxxx(xxxxx=CHINA , xxxxx=xxxxx).

RoHS COMPLIANT	Unit : mm	PROJECTION	JPC connectivity		
	GENERAL TOLERANCES: (UNLESS SPECIFIED)	D.R. 11/12/2019	TITLE	FILE NO.	
	0 = ±.50	qiufa	QSFP+ CABLE ASS'Y	/	
	0.0 = ±.25	CH.K 11/12/2019	(40GBASE-CR4 APPLICATION)	H-01-015	
0.00 = ±.15	RLG	SCALE	SIZE	PART NO.	REV. 02
0.000 = ±.05	APV.D 11/12/2019	N/A	A3	P3001LA03000-4	SH.T NO. 5 OF 5
0" = ± 2'	Yenkun				
0.0" = ± 1'					