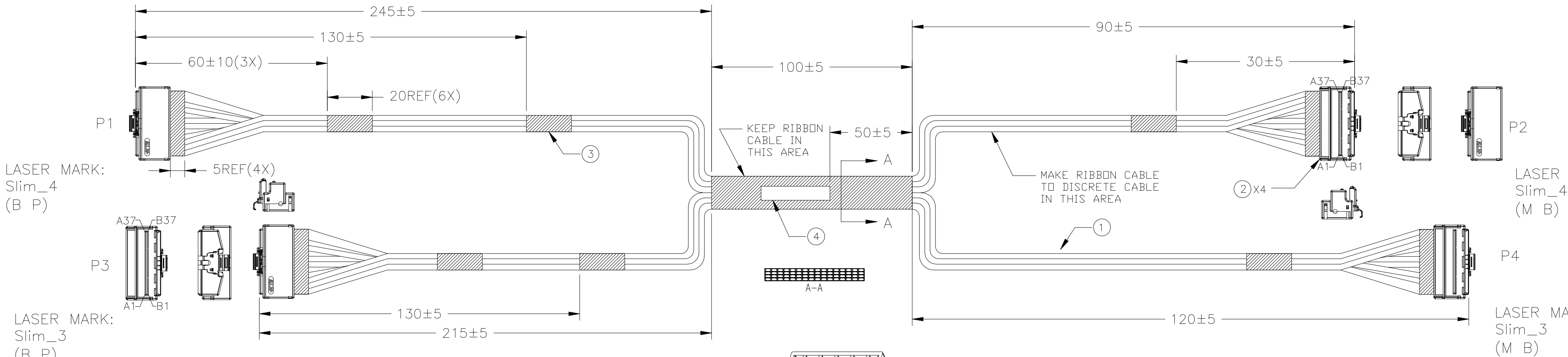
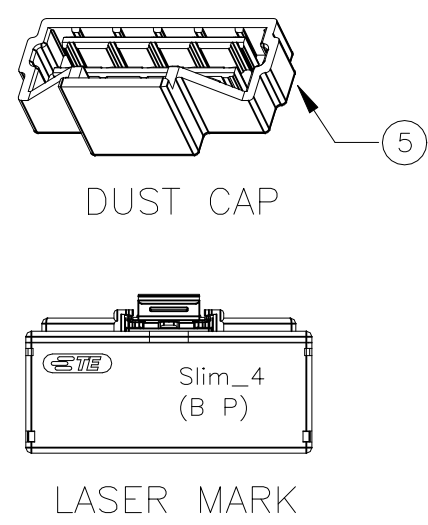


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
A		RELEASED PER ECN-22-135645	20JAN2022	JG	DZ



- NOTE:
- CABLE ASSEMBLY TO BE 100% TESTED FOR OPENS, SHORTS AND WIRING MAPPING. CABLES ARE ALSO TO BE TESTED FOR SIGNAL INTEGRITY. THIS PRODUCT NEED MEET PCIE GEN 4 REQUEST.
 - ALL MATERIALS, COMPONENTS AND PROCESS SHALL COMPLY WITH TEC-138-702 FOR ROHS, CONTAINS NO BANNED OR RESTICTED SUBSTANCES.
 - NO REACH SvHC SHALL BE CONTAINED ABOVE THE THREASHOLD AS DEFINED IN REACH SvHC COMPLIANCE DEFINITION IN ANNEX A OF TEC-138-702.4.
 - LABEL INFORMATION AND LABEL CONTENT SEE BELOW.
 - CABLE ASSEMBLIES ARE SEALED ON BOTH ENDS WITH DUST COVERS.
 - CABLE MUST MEET CUSTOMER PCIE 8I CABLE ASSEMBLY SPECIFICATION.
 - P1 CONNECT TO P2, P3 CONNECT TO P4.
 - P1 AND P2 ON THE TOP, P3 AND P4 AT THE BOTTOM.
 - LASER MARK PER RIGHT.



BAR CODE READ(1904052316-041073YYWWS000001)

Made in China
P/N:04052316
P/N:2369434-* Rev.:*
YYWWS000001

COUNTRY OF ORIGIN
HUA WEI PART NO.

HUA WEI P/N
1904052316/
041073YYWWS000001

VENDER CODE(TE DG:041073)

TE PART NO. & Rev

DATE CODE & SERIAL
NUMBER(S000001~S999999)

BAR CODE
YYWW:DATE CODE
SSSSSS:SERIAL NUMBER

P1 & P3 SIDE			WIRE	P2 & P4 SIDE			WIRE	P1 & P3 SIDE			WIRE	P2 & P4 SIDE		
FUNCTION	PIN			PIN	FUNCTION			FUNCTION	PIN			PIN	FUNCTION	
GND	B37			A37	GND			GND	A37			B37	GND	
TX7-	B36			A36	RX7-			RX7-	A36			B36	TX7-	
TX7+	B35			A35	RX7+			RX7+	A35			B35	TX7+	
GND	B34			A34	GND			GND	A34			B34	GND	
TX6-	B33			A33	RX6-			RX6-	A33			B33	TX6-	
TX6+	B32			A32	RX6+			RX6+	A32			B32	TX6+	
GND	B31			A31	GND			GND	A31			B31	GND	
SIDEBAND	B30			A30	SIDEBAND			SIDEBAND	A30			B30	SIDEBAND	
SIDEBAND	B29			A29	SIDEBAND			SIDEBAND	A29			B29	SIDEBAND	
GND	B28			A28	GND			GND	A28			B28	GND	
SIDEBAND	B27			A27	SIDEBAND			SIDEBAND	A27			B27	SIDEBAND	
SIDEBAND	B26			A26	SIDEBAND			SIDEBAND	A26			B26	SIDEBAND	
GND	B25			A25	GND			GND	A25			B25	GND	
TX5-	B24			A24	RX5-			RX5-	A24			B24	TX5-	
TX5+	B23			A23	RX5+			RX5+	A23			B23	TX5+	
GND	B22			A22	GND			GND	A22			B22	GND	
TX4-	B21			A21	RX4-			RX4-	A21			B21	TX4-	
TX4+	B20			A20	RX4+			RX4+	A20			B20	TX4+	
GND	B19			A19	GND			GND	A19			B19	GND	
TX3-	B18			A18	RX3-			RX3-	A18			B18	TX3-	
TX3+	B17			A17	RX3+			RX3+	A17			B17	TX3+	
GND	B16			A16	GND			GND	A16			B16	GND	
TX2-	B15			A15	RX2-			RX2-	A15			B15	TX2-	
TX2+	B14			A14	RX2+			RX2+	A14			B14	TX2+	
GND	B13			A13	GND			GND	A13			B13	GND	
SIDEBAND	B12			A12	SIDEBAND			SIDEBAND	A12			B12	SIDEBAND	
SIDEBAND	B11			A11	SIDEBAND			SIDEBAND	A11			B11	SIDEBAND	
GND	B10			A10	GND			GND	A10			B10	GND	
SIDEBAND	B09			A09	SIDEBAND			SIDEBAND	A09			B09	SIDEBAND	
SIDEBAND	B08			A08	SIDEBAND			SIDEBAND	A08			B08	SIDEBAND	
GND	B07			A07	GND			GND	A07			B07	GND	
TX1-	B06			A06	RX1-			RX1-	A06			B06	TX1-	
TX1+	B05			A05	RX1+			RX1+	A05			B05	TX1+	
GND	B04			A04	GND			GND	A04			B04	GND	
TX0-	B03			A03	RX0-			RX0-	A03			B03	TX0-	
TX0+	B02			A02	RX0+			RX0+	A02			B02	TX0+	
GND	B01			A01	GND			GND	A01			B01	GND	

4	PC	DUST COVER for LPSS	5
1	PC	MAIN LABEL	4
AR	MR	ACETOUS TAPE, BALCK	3
4	PC	LP Slimline X8 RA, black	2
AR	MR	RIBBON CABLE, 31AWG, 85 OHM, PE, 34AWG DRAIN WIRE, FT-2, 12P	1
-1	U/M	DESCRIPTION	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

TOLERANCES, UNLESS OTHERWISE SPECIFIED:
0 PLC ± -
1 PLC ± -
2 PLC ± -
3 PLC ± -
4 PLC ± -
ANGLES ± -

MATERIAL: -

FINISH: -

DWN: ANDY HOU 20FEB2020

CHK: DAVID ZHANG 20FEB2020

APVD: DAVID ZHANG 20FEB2020

PRODUCT SPEC: -

APPLICATION SPEC: -

WEIGHT: 0

CUSTOMER DRAWING

NAME: 04052316, LPSS 8X RA TO RA, 2 PORTS 85OHM PCIE GEN4

SIZE: A2

CAGE CODE: 00779

DRAWING NO: C=2369434

RESTRICTED TO: -

SCALE: 1:1

SHEET: 1 OF 1

REV: A