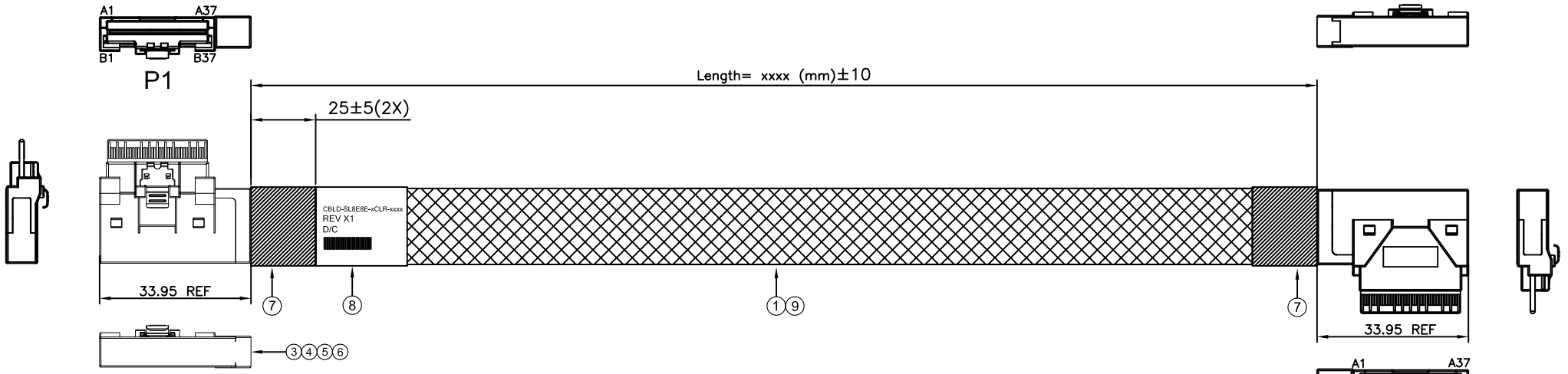
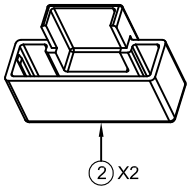
REV	DATE
A	05.11.2020



PART NUMBER

CBL D− SL8E 8E−xCLR−xxxx

- D: Discrete pairs
- 8E: SlimSAS 8i Side Exit
- 8E: TO SlimSAS 8i Side Exit
- Meets the requirement
  - S: Meets SAS 4.0 for 100 Ohm
  - P: Meets PCIe 4.0 for 85 Ohm
- Length (mm)



ITEM	DESCRIPTION	Q'TY
9	EXPANDO,BLACK, OD 10MM.PET	A/R
8	WHITE LABEL, 60*30MM(REF)	1
7	ACETATE TAPE, W=25MM, BLACK	A/R
6	LATCH FOR SFF−8654	2
5	HOUSING FOR SFF−8654 8i S/E,PBT,BLACK	2
4	SR FOR SFF−8654 8i STR,PP+15%GF,BLACK	2
3	PCB FOR SLIMSAS 8i S/E,AU30u", SAS4.0 100 Ohm / PCIe 85 Ohm	2
2	DUST CAP FOR SFF−8654 8i, PE, NATURAL	2
1	TWINAX CABLE,30AWG~34AWG,BLUE, SAS4.0 100 Ohm / PCIe 85 Ohm	A/R

.X ± 0.30	APPROVED: Chris	REGO® http://www.rego.com.tw	
.XX ± 0.20	CHECKED: Andy		
.XXX± 0.15	DRAWN: Vic	TITLE: SlimSAS 8i Side Exit To SlimSAS 8i Side Exit Cable Assembly	
X° ± 3°	UNITS: mm	SCALE: NONE	PART NO: CBLD−SL8E8E−xCLR−xxxx
			SHEET: 1 OF 2

WIRING TABLE

P1		P2	
GND	A1	B1	GND
Rx0+	A2	B2	Tx0+
Rx0−	A3	B3	Tx0−
GND	A4	B4	GND
Rx1+	A5	B5	Tx1+
Rx1−	A6	B6	Tx1−
GND	A7	B7	GND
SB	A8	B8	SB
SB	A9	B9	SB
GND	A10	B10	GND
SB	A11	B11	SB
SB	A12	B12	SB
GND	A13	B13	GND
Rx2+	A14	B14	Tx2+
Rx2−	A15	B15	Tx2−
GND	A16	B16	GND
Rx3+	A17	B17	Tx3+
Rx3−	A18	B18	Tx3−
GND	A19	B19	GND
Rx4+	A20	B20	Tx4+
Rx4−	A21	B21	Tx4−
GND	A22	B22	GND
Rx5+	A23	B23	Tx5+
Rx5−	A24	B24	Tx5−
GND	A25	B25	GND
SB	A26	B26	SB
SB	A27	B27	SB
GND	A28	B28	GND
SB	A29	B29	SB
SB	A30	B30	SB
GND	A31	B31	GND
Rx6+	A32	B32	Tx6+
Rx6−	A33	B33	Tx6−
GND	A34	B34	GND
Rx7+	A35	B35	Tx7+
Rx7−	A36	B36	Tx7−
GND	A37	B37	GND

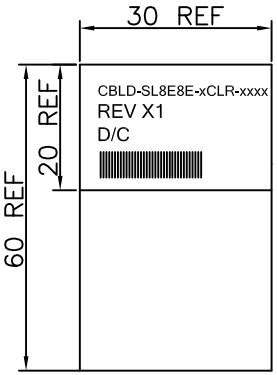
P1		P2	
GND	B1	A1	GND
Tx0+	B2	A2	Rx0+
Tx0−	B3	A3	Rx0−
GND	B4	A4	GND
Tx1+	B5	A5	Rx1+
Tx1−	B6	A6	Rx1−
GND	B7	A7	GND
SB	B8	A8	SB
SB	B9	A9	SB
GND	B10	A10	GND
SB	B11	A11	SB
SB	B12	A12	SB
GND	B13	A13	GND
Tx2+	B14	A14	Rx2+
Tx2−	B15	A15	Rx2−
GND	B16	A16	GND
Tx3+	B17	A17	Rx3+
Tx3−	B18	A18	Rx3−
GND	B19	A19	GND
Tx4+	B20	A20	Rx4+
Tx4−	B21	A21	Rx4−
GND	B22	A22	GND
Tx5+	B23	A23	Rx5+
Tx5−	B24	A24	Rx5−
GND	B25	A25	GND
SB	B26	A26	SB
SB	B27	A27	SB
GND	B28	A28	GND
SB	B29	A29	SB
SB	B30	A30	SB
GND	B31	A31	GND
Tx6+	B32	A32	Rx6+
Tx6−	B33	A33	Rx6−
GND	B34	A34	GND
Tx7+	B35	A35	Rx7+
Tx7−	B36	A36	Rx7−
GND	B37	A37	GND

HIGH−SPEED SERIAL DIFFERENTIAL PAIRS

SIGNAL RETURN

SIDEBAND SIGNAL

LABEL INFORMATION



FONT: ARIAL
HEIGHT: 2.0mm Min

TEST CONDITIONS:

1. 100% OPEN & SHORT & MISS−WIRING & INTERMITTENCE TEST.
2. CONDUCTIVE RESISTANCE: 3Ω MAX.
3. INSULATION RESISTANCE: 10 MΩ
4. HI−POT TEST: 300VDC FOR 10ms.
5. THIS PRODUCT MEETS SAS4.0 / PCIe4.0 & 100% SI TEST

.X ± 0.30	APPROVED: Chris
.XX ± 0.20	CHECKED: Andy
.XXX± 0.15	DRAWN: Vic
X° ± 3°	UNITS: mm
	SCALE: NONE

REGO® http://www.rego.com.tw

TITLE: SlimSAS 8i Side Exit To SlimSAS 8i Side Exit Cable Assembly

PART NO: CBLD−SL8E8E−xCLR−xxxx

SHEET: 2 OF 2

REV	DATE
A	05.11.2020