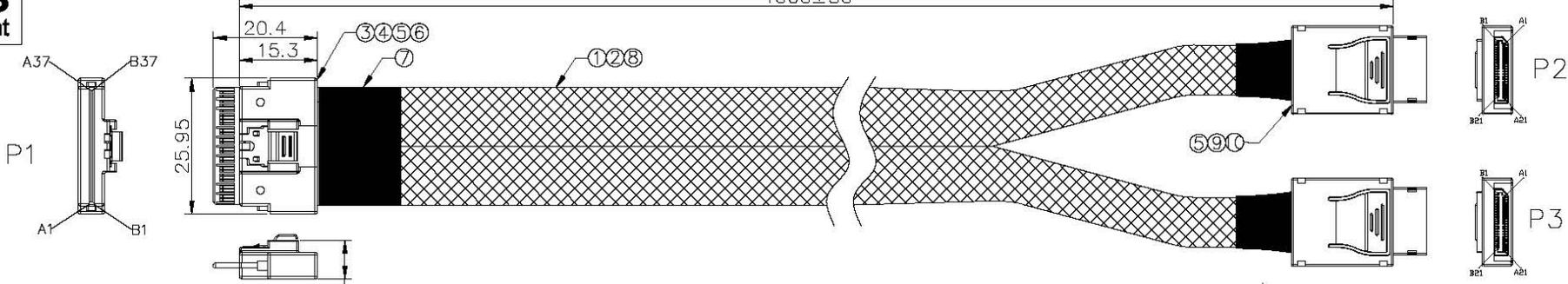


RoHS
compliant

1000±30



P1		P2	
B19	GND	A20	GND
B18	TX3-	A19	RX3-
B17	TX3+	A18	RX3+
B16	GND	A17	GND
B15	TX2-	A16	RX2-
B14	TX2+	A15	RX2+
B13	GND	A14	GND
B12	SB 6A	A13	SB 6A
B11	SB 2A	A12	SB 2A
B10	SB 8A	A11	SB 8A
B9	SB 1A	A10	SB 1A
B8	SB 0A	A9	SB 0A
B7	GND	A8	GND
B6	TX1-	A7	RX1-
B5	TX1+	A6	RX1+
B4	GND	A5	GND
B3	TX0-	A4	RX0-
B2	TX0+	A3	RX0+
B1	GND	A2	GND
A19	GND	B20	GND
A18	RX3-	B19	TX3-
A17	RX3+	B18	TX3+
A16	GND	B17	GND
A15	RX2-	B16	TX2-
A14	RX2+	B15	TX2+
A13	GND	B14	GND
A12	SB 5A	B13	SB 5A
A11	SB 4A	B12	SB 4A
A10	SB 9A	B11	SB 9A
A9	SB 3A	B10	SB 3A
A8	SB 7A	B9	SB 7A
A7	GND	B8	GND
A6	RX1-	B7	TX1-
A5	RX1+	B6	TX1+
A4	GND	B5	GND
A3	RX0-	B4	TX0-
A2	RX0+	B3	TX0+
A1	GND	B2	GND

P1		P3	
B37	GND	A20	GND
B36	TX7-	A19	RX3-
B35	TX7+	A18	RX3+
B34	GND	A17	GND
B33	TX6-	A16	RX2-
B32	TX6+	A15	RX2+
B31	GND	A14	GND
B30	SB 6A	A13	SB 6A
B29	SB 2A	A12	SB 2A
B28	SB 8A	A11	SB 8A
B27	SB 1A	A10	SB 1A
B26	SB 0A	A9	SB 0A
B25	GND	A8	GND
B24	TX5-	A7	RX1-
B23	TX5+	A6	RX1+
B22	GND	A5	GND
B21	TX4-	A4	RX0-
B20	TX4+	A3	RX0+
B19	GND	A2	GND
A37	GND	B20	GND
A36	RX7-	B19	TX3-
A35	RX7+	B18	TX3+
A34	GND	B17	GND
A33	RX6-	B16	TX2-
A32	RX6+	B15	TX2+
A31	GND	B14	GND
A30	SB 5A	B13	SB 5A
A29	SB 4A	B12	SB 4A
A28	SB 9A	B11	SB 9A
A27	SB 3A	B10	SB 3A
A26	SB 7A	B9	SB 7A
A25	GND	B8	GND
A24	RX5-	B7	TX1-
A23	RX5+	B6	TX1+
A22	GND	B5	GND
A21	RX4-	B4	TX0-
A20	RX4+	B3	TX0+
A19	GND	B2	GND

ELECTRICAL CHARACTER:

- 100% OPEN&SHORT TESTING;
- WITHSTANDING VOLTAGE:DC 300V 0.01Sec;
- INSULATION RESISTANCE:10M Ohm(Min);
- CONDUCTIVE RESISTANCE:2 Ohm(Max).

Item No.	Part Name	Description	Quantity	Unit
10	Enclosure	OCULINK 4I COVER PC+ABS+30%GF, Black	2	PCS
9	Plug	OCULINK 4I CONN.& PCB 88±8 ohm	2	PCS
8	Net	PET Net, Black	A/R	M
7	Acetate Cloth Tape	Acetate Cloth Tape, W=25mm, Black	A/R	M
6	Molding Parts	Black PBT-RG30 new raw materials+30%GF	A/R	g
5	Molding Parts	PE, Transparent	A/R	g
4	PCB	8I PCBA, 85±10 ohm, gold plated 30u	1	PCS
3	Spring	8654 spring, SUS	1	PCS
2	Wire	30AWG(SB wire)OD:0.8mm, WT/OG/RD/WT/BL	A/R	M
1	Wire	32AWGx2C+2D+AL.Mylay,85±5 ohm, OD:0.9x2.2	A/R	M