

Materials:

Cover: Thermoplastic.
Pull Latch - Stainless Steel.
PCB: FR-4.
Weave: Plastic Braid Sleeve PET.
Cable: Twinax Cable.

IMPEDANCE:

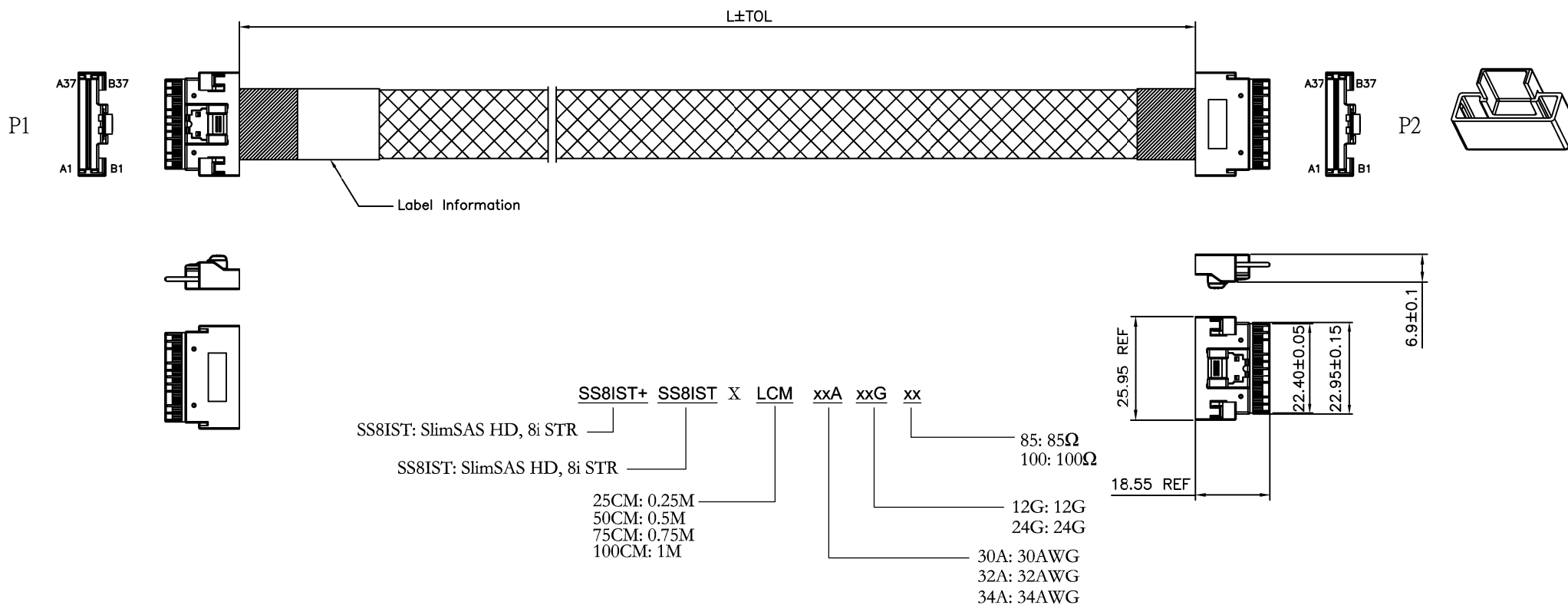
85 Ohm and 100 Ohm Impedance are Optional.

This Product Used SAS 3.0/4.0, PCIe Gen3/Gen4

Test Conditions:

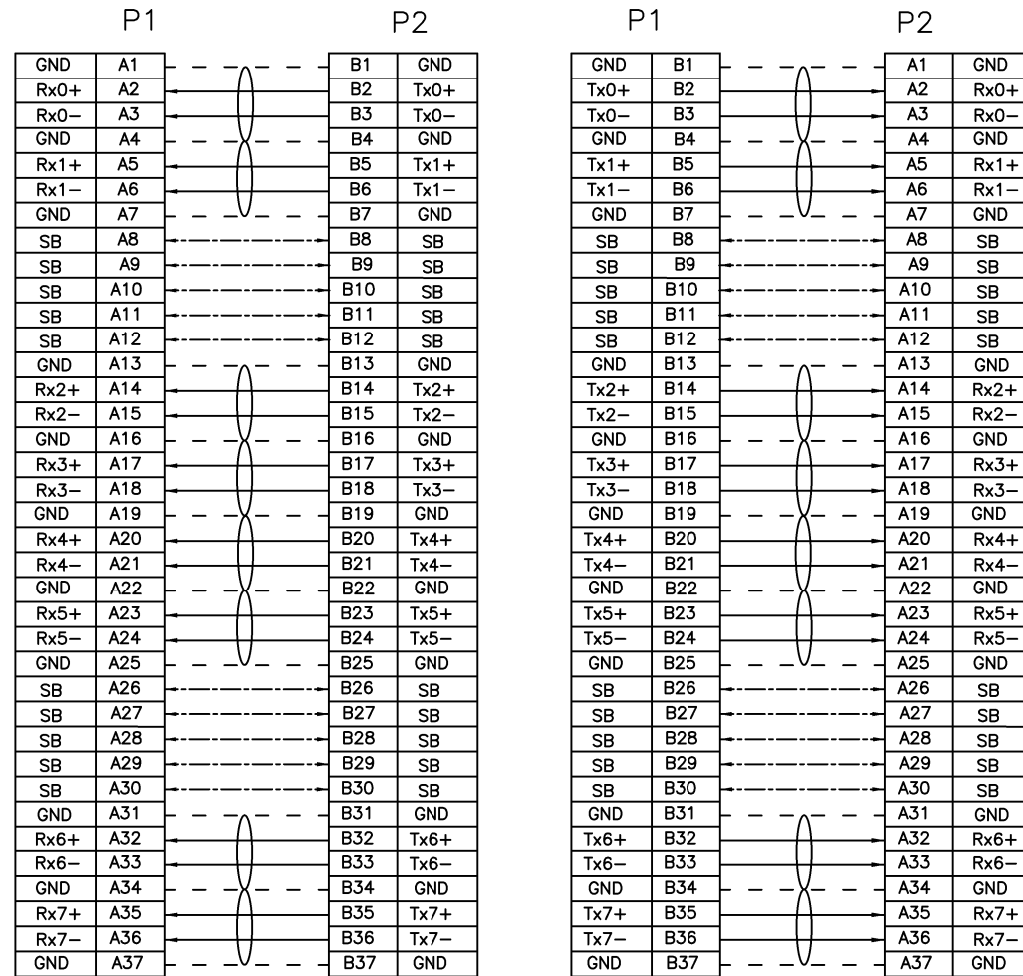
- 100% Open & Short & Miss-Wiring & Intermittence Test.
- Conductive Resistance: 3Ω Max.
- Insulation Resistance: 100 MΩ.
- Hi-POT Test: 300VDC For 10ms.
- This Product Meets PCIe 4.0.

RoHS Compliant

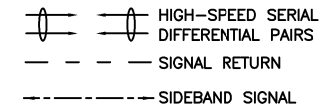


Tolerances(Cable Total Length)	Drawn No.	S2220200407-06		Part No.		 OUPIIN ENTERPRISE CO., LTD.			
± 5 (0~500mm)	Projection			SS8IST+SS8ISTXLCMxxAxxGxx					
± 10 (501~1000mm)	Unit mm	Scale	1:N	Title: SlimSAS, 8i, STR to STR					
± 20 (1001~2000mm)	Drawn By	Jerry 06/16'20		① 679 Cable Assembly, SAS 4.0					
± 40 (2001mm~xxxx)						SHEET	1/2	Ver. No.	X2

WIRING TABLE



A1,A4,A7,A13,A16,A19,A22,A25,A31,A34,A37
B1,B4,B7,B13,B16,B19,B22,B25,B31,B34,B37 Grounded on PCB



Tolerances(Cable Total Length)		Drawn No.	S2220200407-06		Part No.	OUPIN ENTERPRISE CO., LTD.			
± 5 (0~500mm) ± 10 (501~1000mm) ± 20 (1001~2000mm) ± 40 (2001mm~xxxx)		Projection			SS8IST+SS8ISTXLCMxxAxxGxx				
		Unit mm	Scale	1:N	Title:	SlimSAS, 8i, STR to STR Cable Assembly, SAS 4.0			
		Drawn By	Jerry 06/16'20		① 679				
						SHEET	2/2	Ver. No.	X2