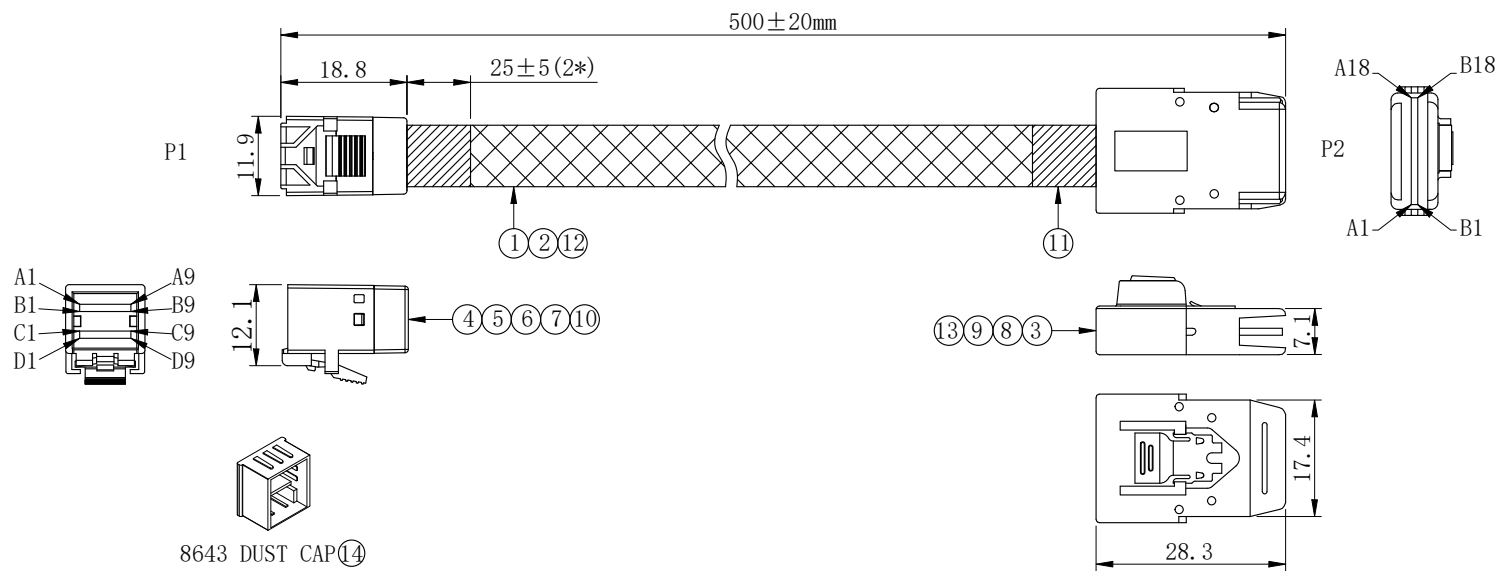
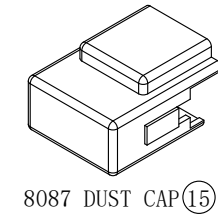


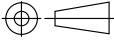


P1			P2		
B3	GND		GND	B1	
B4	RX1+		TX1+	B2	
B5	RX1-		TX1-	B3	
A3	GND		GND	B4	
A4	RX2+		TX2+	B5	
A5	RX2-		TX2-	B6	
A6	GND	WHITE ORANGE	GND	B7	
A1	SSB		SSB	B8	
B1	SSB		SSB	B9	
C1	SSB		SSB	B10	
D1	SSB	ORANGE	SSB	B11	
B6	GND		GND	B12	
B7	RX3+		TX3+	B13	
B8	RX3-		TX3-	B14	
B9	GND		GND	B15	
A7	RX4+		TX4+	B16	
A8	RX4-		TX4-	B17	
A9	GND		GND	B18	
			GND	A1	
D3	GND		RX1+	A2	
D4	TX1+		RX1-	A3	
D5	TX1-		GND	A4	
C3	GND		RX2+	A5	
C4	TX2+		RX2-	A6	
C5	TX2-		GND	A7	
C6	GND		SSB	A8	
A2	SSB		RED	SSB	A9
B2	SSB		BLACK	SSB	A10
C2	SSB		RED	SSB	A11
D2	SSB			GND	A12
D6	GND			RX3+	A13
D7	TX3+			RX3-	A14
D8	TX3-			GND	A15
D9	GND			RX4+	A16
C7	TX4+			RX4-	A17
C8	TX4-	GND		A18	
C9	GND				



ELECTRICAL CHARACTER:

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

15	DUST CAP	8087 DUST CAP	1	PCS	8087 DUST CAP (15)				D6 GND				GND A12	
14	DUST CAP	8643 DUST CAP	1	PCS					D7 TX3+				RX3+ A13	
13	LATCH	STAINLESS STEEL	1	PCS					D8 TX3-				RX3- A14	
12	EXPANDO	PET OD: 10mm, BLACK	A/R	mm					D9 GND				GND A15	
11	ACETATE TAPE	W=25±5mm, BLACK	A/R	mm					C7 TX4+				RX4+ A16	
10	MOLDING	PA, BLACK	A/R	G	A	INITIAL RELEASE							26/06/26	
9	MOLDING	LDPE, NATURAL	A/R	G	REV	DESCRIPTION OF CHANGE							DATE	
8	MOLDING	PBT+20%GF, BLACK	A/R	G	TOLERANCE				DIKWAN® 东莞市蔼群实业有限公司 DONGGUAN AIQUN INDUSTRIAL CO.,LTD					
7	HOUSING	MINISAS HD 4I PC BLACK REAR PLUG HOUSING	1	PCS	INCHES									
6	HOUSING	MINISAS HD 4I PC BLACK MAIN BODY HOUSING	1	PCS	MM									
5	PCB	MINISAS HD 4I PCB(A/B), PIN: Au 15U", 100±10 ohm	1	PCS	.X	.015	.30	SCALE NONE UNIT MM  REV A						
4	PCB	MINISAS HD 4I PCB(C/D), PIN: Au 15U", 100±10 ohm	1	PCS	.XX	.010	.10							
3	PCB	SAS 8087 PCB, PIN: Au 15U" 100±10 ohm	1	PCS	.XXX	.005	.05	SHEET 1/1 DATE 26/06/26 CUSTOMER: DWG NO:						
2	CABLE	30AWG CABLE (WHITE/ORANGE) (RED/BLACK)	A/R	mm	DRAWN BY WXF									
1	CABLE	30AWG*1P+32AWG*2C, OD: 0.95*2.25MM, 100±5 ohm	A/R	mm	CHECK BY			TITLE: MINISAS HD 8643-8087						
NO.	PART NAME	SPEC DESCRIPTION	QT' Y	UNIT	APPD BY									
					CUSTOMER P/N:			P/N: 1. AMS310010001						