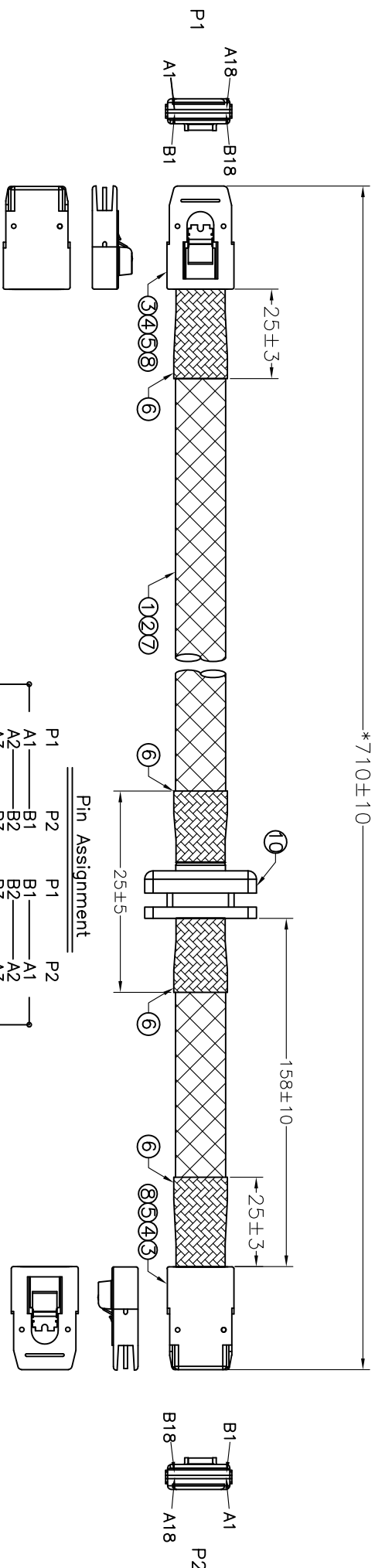




1.ELECTEONIC TEST CONDITION:

1-1.100% OPEN-SHORT&MIS WIRE TEST.

1-2.CONDUCTIVE RESISTANCE: 2ohm/MAX

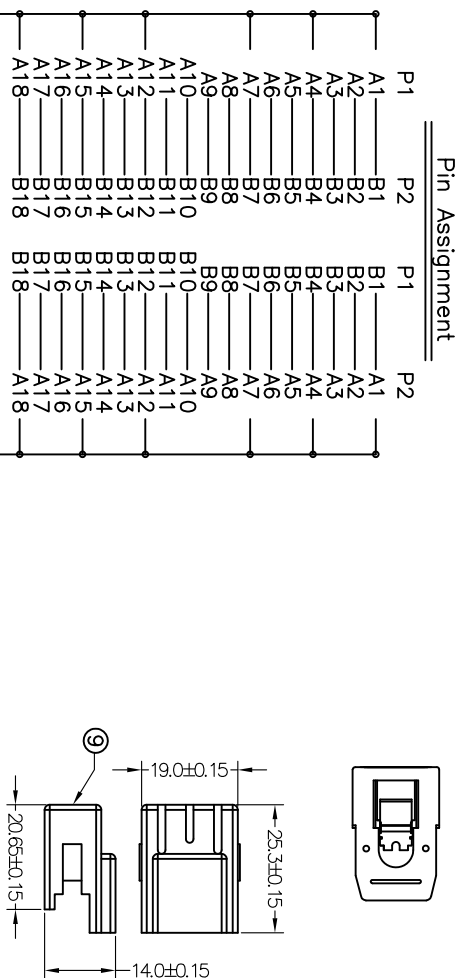
1-3.INSULATION RESISTANCE: 10Mohm/MIN AT DC300V

2.NOTE

FQC/OQC CHARACTERISTICS FOR EVALUATION: “*” MEASURE.

3. ALL MATERIALS SHALL COMPLY WITH ROHS

4.SAS Inermold:2011-05088,SAS Overmold:2012-12141



10	SR		PVC 45P Black UL94-V0	10	g	
9	护套	Y04-017001-001	Mini SAS 36P M 本色透明PE料护套	2	PCS	
8	弹片	D59-001161-001	不锈钢弹片, 10° 高弹片.	2	PCS	
7	尼龙编织网	X17-100010-001	黑色尼龙编织网 OD:10mm	350	mm	
6	醋酸胶布	X01-120010-001	黑色醋酸胶布, W=30mm	60	mm	
5	胶料	J53-000001-001	本色低密度PE料.	7	g	
4	胶料	J63-010000-001	黑色PP胶料.	16	g	
3	PCBA	F09-201815-001	Mini SAS 4I PCB板, 四层, Pin:6/F, W15. 6*118*11. 0mm.	2	PCS	
2	线材	E30-049101-100	NOUL 30AWG*4C Flat Line	2	PCS	
1	线材	E30-702C20-100	Mini SAS Cable(30AWG*2C+2D)+AL/MY+MYLAR, With Mark	8	PCS	
NO.	PART NAME	PART NO	SPEC DESCRIPTION	QTY	UNIT	
A				REV	INITIAL RELEASE DESCRIPTION OF CHANGE	2014.3. DATE
TOLERANCE				东莞市振德电子科技有限公司 Deconn International Limited.		
INCHES						
M/M						
.X						
.XX						
.XXX				.005		
.05				.10		
DRAWN BY				SCALE		
				UNIT		
				MM		
				SHEET 1/1		
				DATE 14/03/03		
				DWG NO.:		
APPD BY				TITLE: Mini SAS 36P TO Mini SAS 36P L=710mm		
P/N:				CUSTOMER. P/N: H0303		