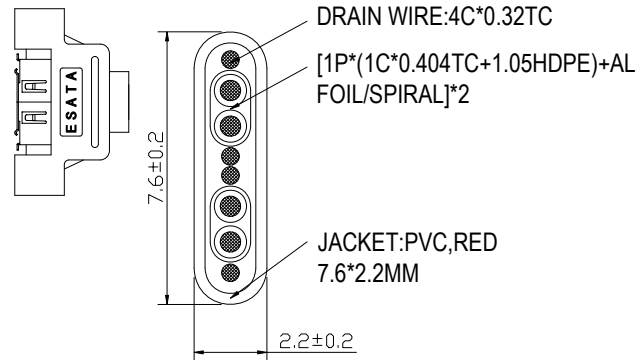


- ELECTRICAL TESTING:**
- (1) 100% open short & miss wire test.
 - (2) Insulation Resistance: $\geq 5M\Omega$.
 - (3) Contact Resistance: $\leq 5\Omega$.
 - (4) Dielectric Strength: DC 200V/0.1s.



PIN OUT	
P1<ESATA>	P2<SATA>
PIN1	PIN1
PIN2	PIN2
PIN3	PIN3
PIN4	PIN4
PIN5	PIN5
PIN6	PIN6
PIN7	PIN7

ITEM	P/N	DESCRIPTION	UNIT	QTY
⑧		BRACKET RIGHT ANGLE,NICKEL PLATED	PCS	1
⑦		NUT 4-40 UNC M3*5.5,NICKEL PLATED	PCS	2
⑥		SCREW 4-40 UNC 5*11.6,NICKEL PLATED	PCS	2
⑤		OVER MOLD 45P PVC,BLACK	g	/
④		INTERNAL MOLD TRANSPARENT PE	g	/
③		MALE PLUG SATA 7P,PIN HEAD/GOLD PLATED	PCS	1
②		MALE PLUG ESATA 7P WITH SHIELD/NICKEL PLATED,PIN HEAD/GOLD PLATED	PCS	1
①		Cable Serial ATA: [1P*(1C*0.404TC+1.05HDPE)+Al foil/SPIRAL]*2 +D.W / 4C*0.32TC ,7.6*2.2MM ,JACKET/ RED PVC	/	/

THIRD ANGLE PROJECTION

GENERAL NOTES							
DIMENSIONS ARE IN MM - DO NOT SCALE							
THIS DOCUMENT CONTAINS CONFIDENTIAL, PROPRIETARY INFORMATION THAT IS PROPERTY OF STARTECH.COM	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>PRODUCT ID</td> <td>ESATAPL18IN</td> </tr> <tr> <td>DESCRIPTION</td> <td>18in 1 Port SATA to eSATA Plate Adapter</td> </tr> <tr> <td>REV: A</td> <td>DO NOT SCALE SHEET : 1 OF: 1 DATE: 05/27/2020</td> </tr> </table>	PRODUCT ID	ESATAPL18IN	DESCRIPTION	18in 1 Port SATA to eSATA Plate Adapter	REV: A	DO NOT SCALE SHEET : 1 OF: 1 DATE: 05/27/2020
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