

Engineer

drawing

PART NO.	JTL-301	WIRE	SCALE	1 : 1
DESCRIPTION	SVT#18*3C 60C SHIELDED		UNIT:	mm
DWG. No.	800-1801-2-SVT0-BL-00200			

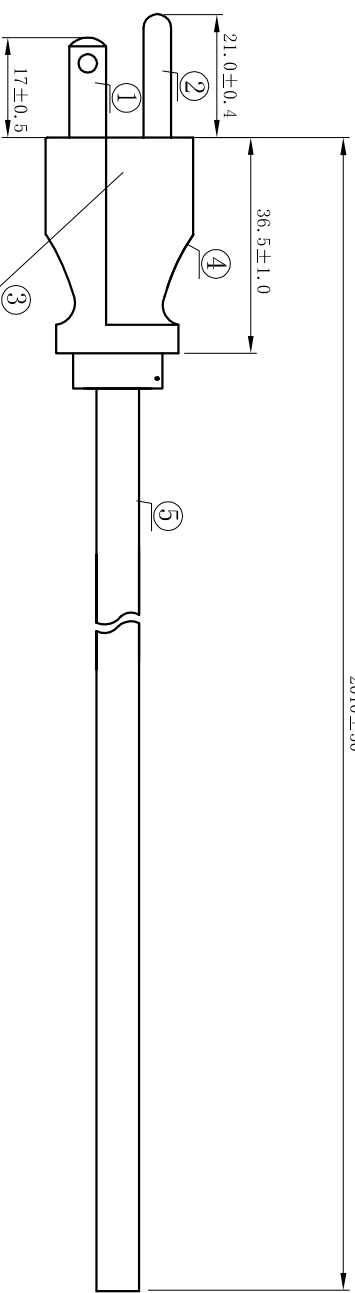
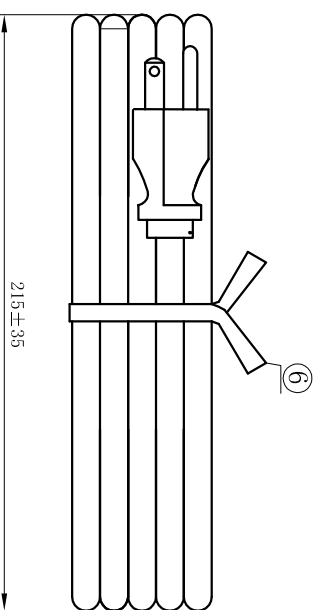


Diagram illustrating the cross-section of a cable jacket, showing the following layers and components:

- WHITE (Outer Layer)
- BLACK (Inner Layer)
- PVC INSULATION AVERAGE THICKNESS: 0.38mm
- DR-2, 10±0.1mm
- FILL
- Wrapping
- Aluminum/Mylar/Conducting Face (drainage wire)
- Drain wire
- 16/0.161XR
- PVC JACKET AVERAGE THICKNESS: 0.76mm
- OD: 7.30 ± 0.15mm



1) JACKET COLOR: BLACK
2). E-GREEN; L-BLACK ; N-WHITE

- 1) 100% OPEN & SHORT TESTING
- 2) INSULATION RESISTANCE: 100M ohm (min)
- 3) VOLTAGE: DC500V /min
- 4) ROHS COMPLIANT

				NO.	SPECIFICATION	COLOUR	MATERIAL	AMOUNT
Printing the contents of wire The use of printing ink replenish wire				①	Load terminals 98661	Silver	Cu	2P
				②	Grounding terminal 97475	Silver	Cu	1P
				③	Model aircraft 8661AW-3P	WHITE	PBT	1PCS
				④	Plug JUL-301	BLACK	PVC Cu	1PCS
E243711 (UL) SVT 3×18AWG(0.824mm ²) W-1 SHIELDED 105℃ 300V CSA 228191 SVT 3×18AWG(0.824mm ²) FT2 SHIELDED 105℃ 300V -1P-				⑤	Wire SVT 18AWG/3C 105℃	BLACK	PVC Cu	1PCS
				⑥	Ties	BLACK		1PCS
				CAI/10.05.10	GONG/11.05.13			