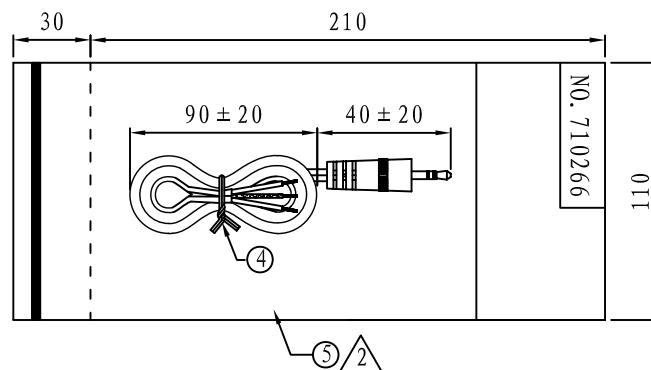
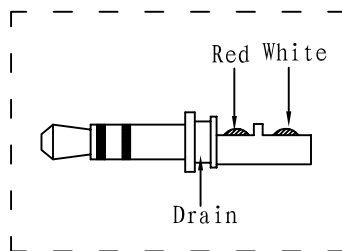


Wiring chart:



Electrical properties testing:

1. Short circuit, open circuit test: 100%
2. Test voltage : 300V/DC
3. Insulation resistance: 20MΩ MIN
4. Connection resistance: 1Ω Max
5. All materials are RoHS compliant.

PACKING:

1. 1PCS product with one PE bag;
2. Each carton with 500PCS product (only by reference).

7	91-010102-005	Tube	Φ1.0*5mm Black heat shrink tube, RoHS compliant.	1PCS
6	91-010101-000	Tube	Φ1.0*10mm Black heat shrink tube, RoHS compliant.	1PCS
5	94-230110-101	PE bag	(210+30)*110*0.04mm PE bag, marking: 710266, RoHS compliant.	1PCS
4	92-020701-000	Tie	70mm Black PVC tie, RoHS compliant.	1PCS
3	80-051045-000	PVC	45P Black PVC plastic, RoHS compliant.	1.6g
2	62-115032-001	Terminal	Φ2.5*19.5 Stereo plug, Ni-plating, RoHS compliant.	1PCS
1	12-071202-004	Cable	Φ1.8*3.6 [(7*0.12AS/Φ0.9)*2 (red, white)+D (7/0.12A)]*2F, Black jacket, RoHS compliant. L=1200 ± 10mm	1PCS
NO.	PART NO.	TITLE	DESCRIPTION	Q'TY
General Tolerance		Φ2.5 Stereo plug T0 open, L=1.2M		
X.	± 0.5	APPROVE BY	CHECD BY	DRAWING BY
.X	± 0.2			FC P/N: C04-000002
.XX	± 0.1			FC S/N:
			YAN	CEI P/N: 710266
				UNIT mm
				PAGES 1/1

REV	DATE	DESCRIPTION	TRANSFER DETAIL
A/3	2009.04.24	ECN090424001	Correct the mould drawing
A/2	2009.03.12	ECN090312001	Change PE bag specification