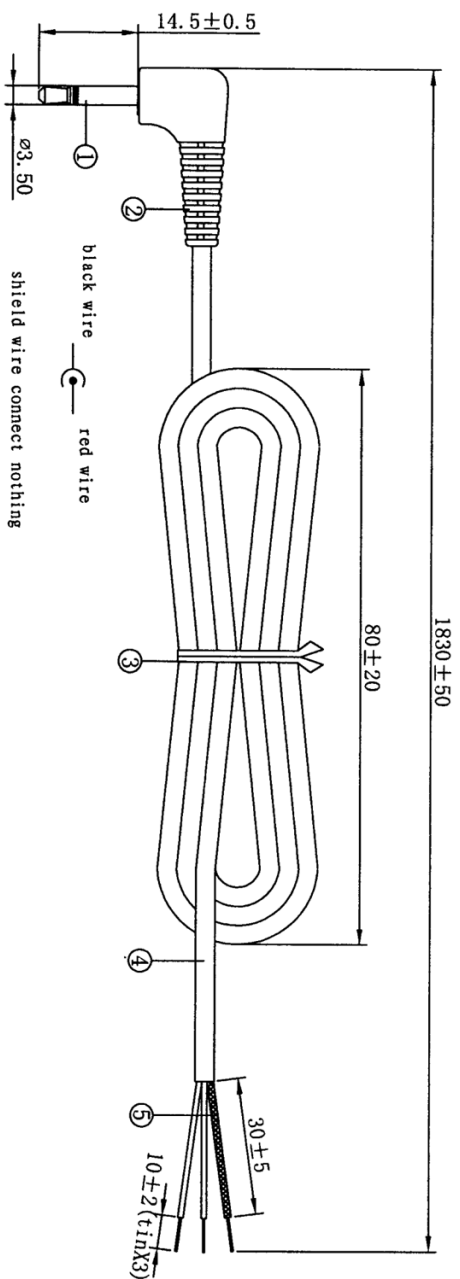




No.	DESCRIPTION	SPECIFICATION	UNIT	Q'TY
1	PLUG	$\varnothing 3.50 \times 24 \pm 0.5$ mm mono Ni-plate hardware. ($\varnothing 3.50 \times 24 \pm 0.5$ mm)	EA	1
2	PLUG HOLDER	Used 30P black color PVC.	EA	1
3	BAND WIRE	Black enfold gluey wire.	MM	89 ± 3
4	CABLE	[AWG#24 9/0.12x1.0x2C(red, black)+32/0.12 shield wire]x1F, black color PVC, O. D. 3.7 ± 0.1 mm.	MM	1840^{+20}_{-0}
5	HISHI TUBE	$\varnothing 2.0$ black color 105° L= 30 ± 2 mm.	EA	1

FUNCTION TEST: No open, no reversed polarity, no short-circuit, no INT

01/05/05		3.5mm Right Angle Mono Plug to S/T Ends, 6ft. 24AWG Cable, Shielded	
TOLERANCE			
X = ± 0.5mm		CA-2206	
.X = ± 0.25mm			
.XX = ± 0.05mm			
	MM	1:1	