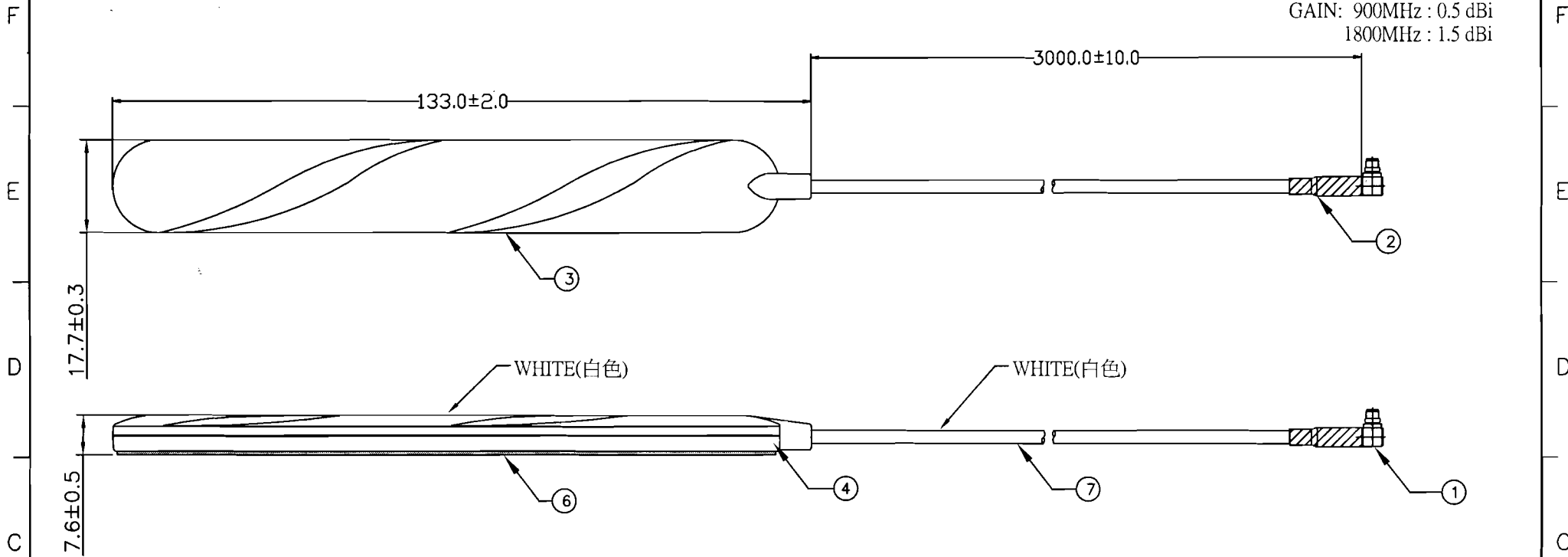


REVISION		
ISS	ZONE	DESCRIPTION

SPECIFICATION:
 Freq: 900&1800 MHz
 SWR(900&1800 MHz) <= 2.0
 GAIN: 900MHz : 0.5 dBi
 1800MHz : 1.5 dBi



1. Operating temperature range: -20~+50°C
2. Packing way : Individual
3. Impedance : 50 Ohm
4. Voltage rating : 500 VRMS
5. Contact resistance : 0.15 Milliohms
6. RoHS Compliance

NO.	DESCRIPTION	MATERIAL	Q'TY	DRAWN NO.	MANUFACTUER	PART NO.
7	RG174U		1		TATUNG	
6	3M PASTE 124.8*15.5*t1.2mm		1	0-0079	3M	
5	PCB SINGLE FR4 104.6*13.2*t0.8mm		1	P-0008	CHI VE	
4	GSM BOTTOM COVER 27.04*17.7mm	ABS#757	1	I-0084	WEI GANG	
3	GSM TOP COVER 127.04*17.7mm	ABS#757	1	I-0083	WEI GANG	
2	HEAT TUBING φ4.0*20		1	M-0168	YUN LIN	G5(F)/G5(FCB)
1	SO 26-02-174U-50Ω(MMCX)	T.G.G	1	26-0033	SOCOA	

TITLE FLY LEAD 900 & 1800MHz PCB ANTENNA			
PART NO. FM2-08-RG174U*300CM-G-02			
DRAWN NO.			
SCALE	1/1	ISSUE	A-0

SOCOA CORP.,LTD.
 (Solution Of Connector & Antenna)

APPROVED _____ DATE _____

CHECKED _____ DATE _____

DRAWN *Chad* DATE 4-19-07"

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