

TO: I.T.S (Lawrence Chou)

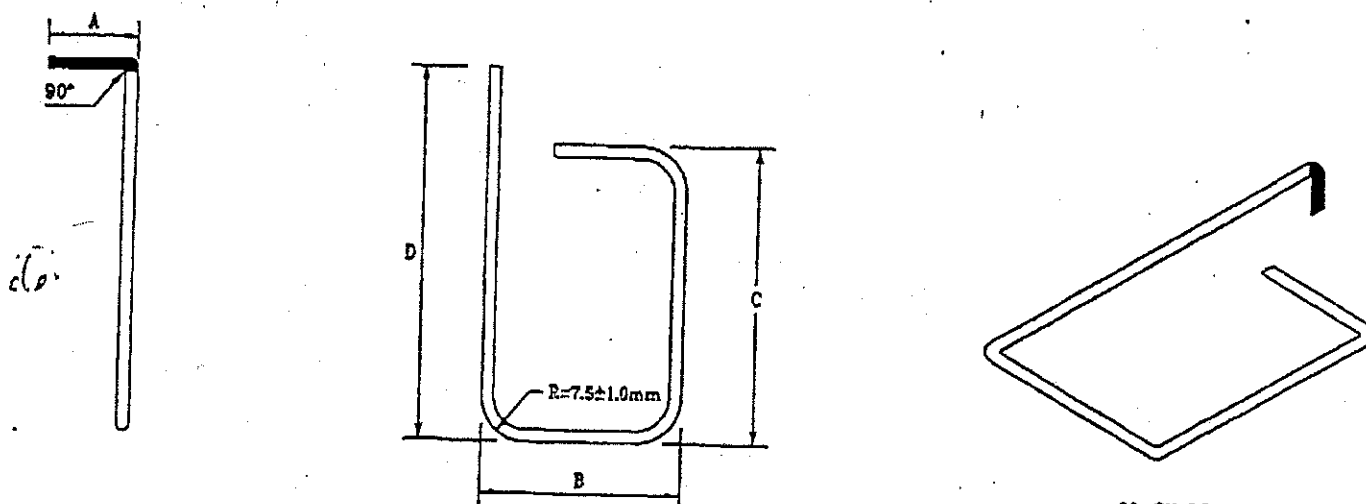
Date: Jan 17, 02

From: Remotec (Tim SZE)

Model no.: BW6311 (Antenna Information)

Remotec	
MODEL: BW6311	
Released for	
☐	PRELIMINARY INFORMATION
☐	QUOTATION ONLY
☐	MOCK UP ONLY
☐	HARD/SOFT TOOLING
☐	TOOL MODIFICATION
☐	TECHNICAL MANUAL
☐	MANUFACTORY
☐	PRINTING
☒	MARKETING I.T.S
Prepared by (Tim SZE)	
Date: Jan 17, 02	
Approved by	
Date: Jan 17, 02	

1. DIMENSION (UNIT: mm):



A: 4 ± 1.0 (浸錫位)	B: 34 ± 1.0	C: 49 ± 1.0	D: 65 ± 1.0
E:	F:	G:	H:

2. ELECTRIC CHARACTERISTICS:

INDUCTANCE: --- uH ± %	TEST FREQ: @ ---	DCR: --- Ω Ref
TURNS: --- TS	IDC: --- mA	RDC: --- mA
Q: --- MIN @ --- kHz	SRF: --- MHz Min	TEMP: -20 ~ +80 °C

3. TEST EQUIPMENT:

☐ MQ-1601 (Q-METER)	☐ CH-1062 (LCZ-METER)	☐ CH-301A (CURRENT METER)
☐ HL-2801 (ANALIZER)	☐ SK-3005 (INSULATION TESTER)	☐ OTHERS:
☐ CH-100 (LCR-METER)	☐ CH-852A (HIGH POT TEST METER)	

4. MATERIALS: [4]

CORE: ---	PIN: ---
WIRE: φ 0.9 mm 2UEW 120°C	1.0 kg/kpcs
SLEEVE: --- mm x --- mm ---	(MARK'G: --- COLOR: ---) --- m/kpcs
VARNISH: ---	BOBBIN & BASE: ---
COATING: ---	N.W: --- kg/kpcs
	PACKING: PAPER BOX

5. NOTE: 1. Total copper wire length: 170 +2/-0mm.

FCC ID: M7N-BW6311TX-00