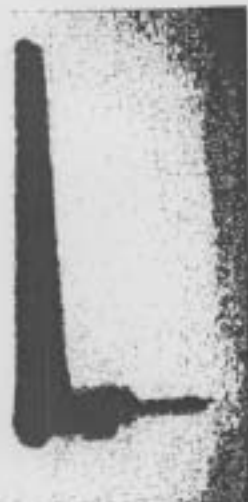


From: Billion ton / Jason Wu #233
To: CCS/Andy 591-2067

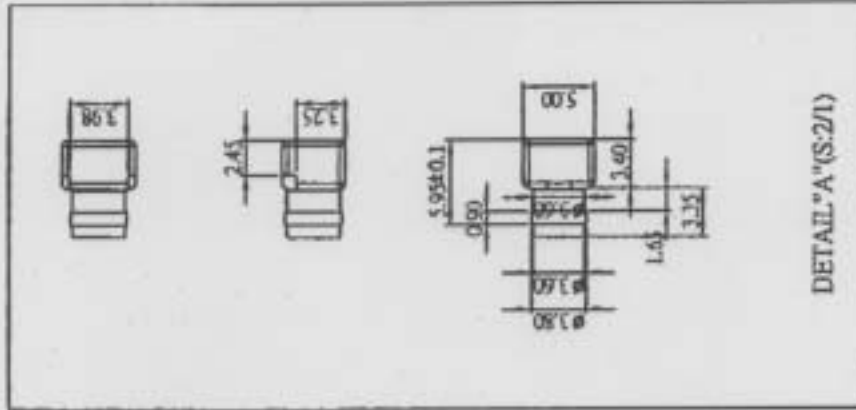
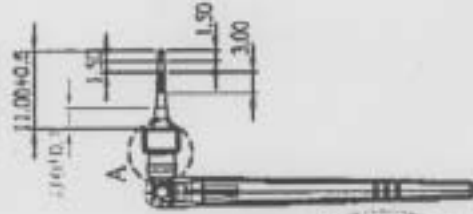


SHINE TAKE METAL CO., LTD

Antenna Specification

CUSTOMER	
MODEL NO	ST-0785 SB (UBTCR3C1R/2.4GMHz)
Electrical Properties	
Frequency Range	2.4-2.5 GHz
Impedance	50 Ohms
VSWR	< 2.0
Gain	0 dBi
Radiation	Omni
Polarization	Vertical
Electrical wave	1/2 λ Dipole
Standard Connector	N/A
Cable	Soldering
Mechanical Properties	
Antenna Cover	ABS (PA-707)
Swivel Mechanism	ABS (PA-707)
Feature	Plug-in type with plastic mount
Color	Blue
Temperature range	-40° C ~ +70° C

REV.	ECN NO.	DESCRIPTION	DESIGN/CHECK	APPROVE
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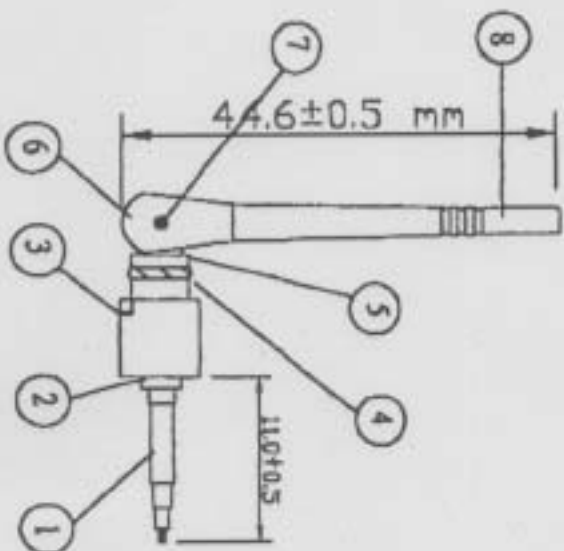
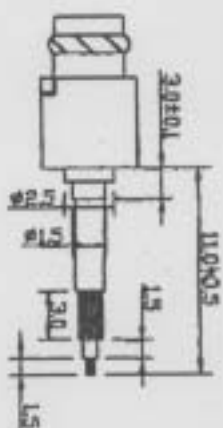


COMMON TABLE			
CLASS	①	B	C
DIM			

billinton

DWG. TITLE	ANT ASSY.	REV
UBTCR3C1R2.4GMHZ		
DWG. NO.	25044155-000007	REV
		1.0

SCALE: UNIT: MM



8	Cover Tube	ABS(707)	1	BLUE					
7	Sinb	ABS(707)	1	BLUE					
6	Revole Connector	ABS(707)	1	BLUB					
5	O-Ring	AS-001	1	Black					
4	Revole Stand	Argentan	1	Aurcate					
3	Fixed Sead	ABS(707)	1	Black					
2	Stand Metal	BSSM	1	Aurcate					
1	φ 1.13 Cable	Stripping	1	Grayish					
SIGN	NOTE	MATERIAL	MEG	DATE	SCALE	UNIT	TOLLRANCE		
DRW	CHECK	RECOG'	DATE	DIAGRAM NUMBER	DIAGRAM NAME	TYPE	REVISION		
			93.12.08	ST-9311013SB	2.4-2.48 GMMHz	ST-0785SB	(2504)155-0000071		



SHINE TAKE METAL CO., LTD