

To	:	Intertek Testing Services HK Ltd.	Fax	:	2741-1693
Attn.	:	Tommy Leung	Tel.	:	2746-8219
c.c.	:		Ref.	:	SFENG990460
From	:	Ricky Ng	Date	:	Aug. 27, 1999
c.c.	:		Page	:	1 of 5

Subj. : FF915 RF Module Modification Information

Please refer to the attached two pages for the updated new RF module schematic diagrams for the FF915 handset and base units. 1 page of the revised block diagram and 1 page of the revised technical description.

Modification List

Purposes :

1. Replace SAW filter with two matched dielectric band-pass filters to solve the component shortage issue.
2. A buffer amplifier is added to the VCO output to improve the isolation in order to reduce the pulling effect.

Therefore,

1. FL500 is deleted. And FL3 and FL4 are added.
2. Q1 is added to the output of Q505.

Please advise if you have any queries.

Thanks & Best Regards,

Ricky Ng