

SETUP PHOTO**1.1 CELL BAND**

Normal Position

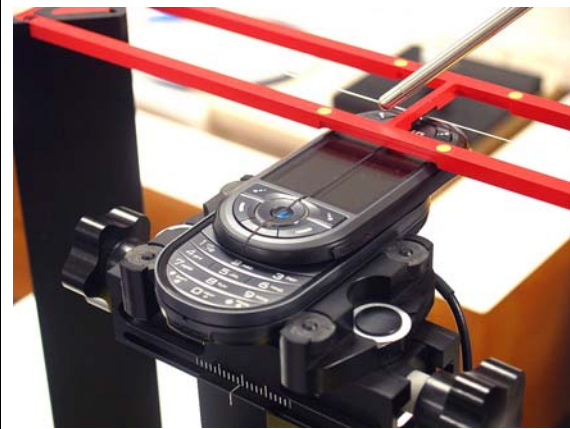


Side Open Position

RC Config.	Service Option	Voice Coder	Ch	Frequency Reponse	ABM1/ABM2	T Rating
RC1	SO3	8K EN ² Low	384	PASS	43.79	T4
RC2	SO17	13k Low	384	PASS	46.86	T4
RC3	SO3	8K EN Low	1013	PASS	45.93	T4
			384	PASS	42.39	T4
			777	PASS	47.16	T4
RC43	SO3	8K EN Low	384	PASS	43.52	T4
RC54	SO17	13k Low	384	PASS	46.60	T4
RC3 ³⁾	SO3	8K EN Low	384	PASS	49.46	T4

Notes:

- 1) Please see attachments for the detailed measurements & plots.
- 2) EN stands for Enhanced.
- 3) Side Open Position
- 4) ABM1/ABM2 values are for z (axial) direction.

1.2 PCS BAND

Normal Position



Side Open Position

RC Config.	Service Option	Voice Coder	Ch	Frequency Reponse	ABM1/ABM2	T Rating
RC1	SO3	8K EN ² Low	600	PASS	46.47	T4
RC2	SO17	13k Low	600	PASS	42.89	T4
RC3	SO3	8K EN Low	600	PASS	46.79	T4
RC43	SO3	8K EN Low	600	PASS	46.28	T4
RC54	SO17	13k Low	25	PASS	45.07	T4
			600	PASS	40.83	T4
			1175	PASS	46.22	T4
RC54 ³⁾	SO17	13k Low	600	PASS	42.65	T4

Notes:

- 1) Please see attachments for the detailed measurements & plots.
- 2) EN stands for Enhanced.
- 3) Side Open Position
- 4) ABM1/ABM2 values are for z (axial) direction.