

PAGE NO. 2 of 17. AMENDED June 5, 2003

LIST OF GENERAL INFORMATION REQUIRED FOR CERTIFICATION

IN ACCORDANCE WITH FCC RULES AND REGULATIONS,
VOLUME II, PART 2 AND TO

90, 95J, Confidentiality

Sub-part 2.1033

(c) (1): NAME AND ADDRESS OF APPLICANT:

Telonics Inc.
932 E. Impala Avenue
Mesa, AZ 85204-6699

MANUFACTURER:

Applicant

(c) (2): FCC ID: JYLMK9A

MODEL NO: MK9A

(c) (3): INSTRUCTION MANUAL(S):

PLEASE SEE ATTACHED EXHIBITS

(c) (4): TYPE OF EMISSION: 1K0PON

(c) (5): FREQUENCY RANGE, MHz: 151.820
151.880
151.940
154.570
154.600

(c) (6): POWER RATING, Watts:
___ Switchable ___ Variable x N/A (Fixed)

(c) (7): MAXIMUM POWER RATING, Watts: 2 ERP
(47 CFR FCC Rule 95.639)

DUT RESULTS: Passes x Fails _____

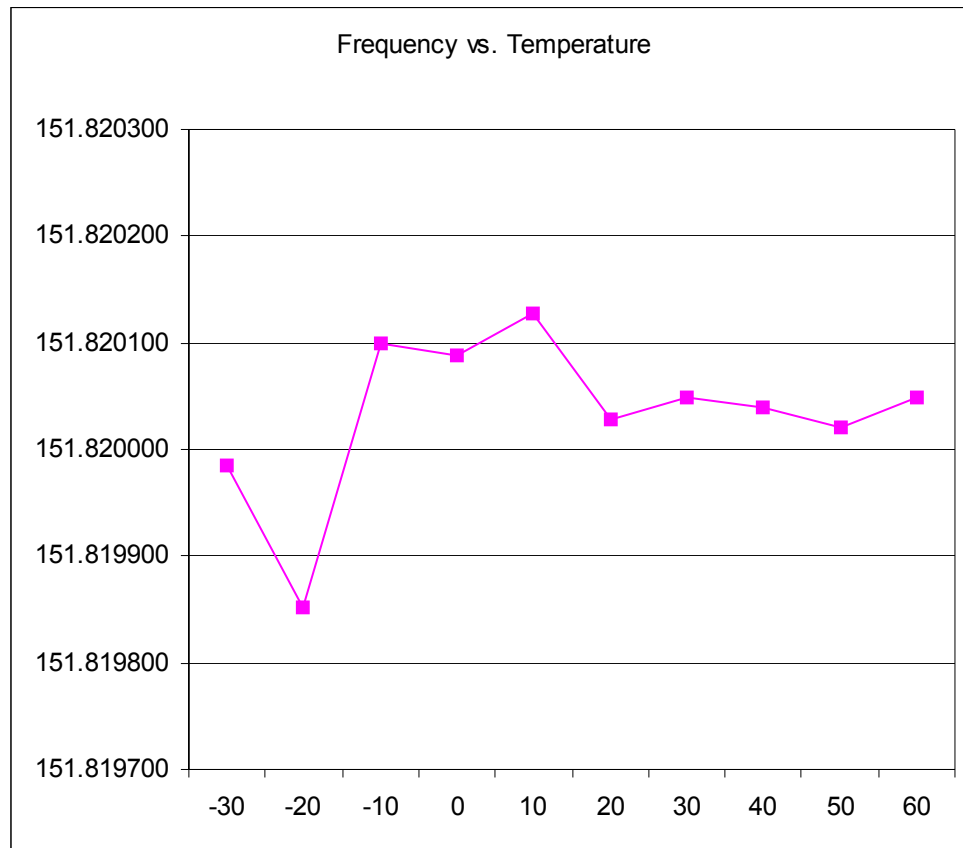
PAGE NO.

16 of 17. AMENDED June 5, 2003

NAME OF TEST:

Frequency Stability (Temperature Variation)

AMBIENT TEMPERATURE: 22°C ± 3



PERFORMED BY:

David Lee

PAGE NO. 17 of 17. AMENDED June 5, 2003
NAME OF TEST: Necessary Bandwidth and Emission Bandwidth
SPECIFICATION: 47 CFR 2.202(g)

MODULATION = 1K0PON

NECESSARY BANDWIDTH CALCULATION:

MAXIMUM MODULATION (M), kHz	= 0
MAXIMUM DEVIATION (D), kHz	= 0
CONSTANT FACTOR (K)	= 1
NECESSARY BANDWIDTH (B _N), kHz	= (2xM) + (2xDxK)
	= 1K0



PERFORMED BY:

David Lee

END OF TEST REPORT