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LIST OF GENERAL INFORMATION REQUIRED FOR CERTIFICATION

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

90, 90.210, Confidentiality

Sub-part 2.1033

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

Vertex Standard Co., Ltd.
4-8-8 Nakameguro, Meguro-Ku
Tokyo 153-8644 Japan

MANUFACTURER:

Applicant

(c) (2): FCC ID: K66VX-3200V-2

MODEL NO: VX-3200V-2

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

PLEASE SEE ATTACHED EXHIBITS

(c) (4): TYPE OF EMISSION: 16K0F3E, 11K0F3E

(c) (5): FREQUENCY RANGE, MHz: 134 to 165

(c) (6): POWER RATING, Watts: 10 to 50
___ Switchable __x__ Variable ___ N/A

FCC GRANT NOTE: BD

(c) (7): MAXIMUM POWER RATING, Watts: 300

DUT RESULTS: Passes __x__ Fails _____

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NAME OF TEST: Carrier Output Power (Conducted)
SPECIFICATION: 47 CFR 2.1046(a)
GUIDE: ANSI/TIA/EIA-603-1992, Paragraph 2.2.1
TEST EQUIPMENT: As per attached page

MEASUREMENT PROCEDURE

1. The EUT was connected to a resistive coaxial attenuator of normal load impedance, and the unmodulated output power was measured by means of an R. F. Power Meter.
2. Measurement accuracy is $\pm 3\%$.

MEASUREMENT RESULTS
(Worst case)

FREQUENCY OF CARRIER, MHz = 149.1, 133.9, 165.1

POWER SETTING	R. F. POWER, WATTS
Low	10
High	50

PERFORMED BY:


 Doug Noble, B.A.S. E.E.T.