



Tandy Electronics (China) Limited

Gu Tong Au Industrial District, HuiZhou, Guang Dong Province, China.
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May 27, 98

To: Intertek Testing Services

Attn: Myra Siu

Fax : 2785-5487

Subj: FCC apply for 21-1670

Dear Ms. Siu,

The model 21-1670 which is CB transmitter was passed the FCC and FCC ID: AAO21-1670, but per our customer request, we need to change the operation voltage from 12V to 13.5~13.8V, and output power change from 2.5W to 4W. We hope to reapply the FCC for this change and user for old FCC ID: AAO21-1670, because we have not shipment for our model 21-1670.

Please advise your comment as soon as possible.

Should you have any information, please feel free to contact us.

Best Regards,

Tan Hui
Regulatory Coordinator

PT

David Fu
R&D Director

FCC ID: AAO21-1670

CHANGE DESCRIPTION

RadioShack, A Corporation

Company Name: of Tandy

Model No.: 21-1670

Order No.: ETL 9805020

Date : 8/25/1998

Components	Old Application	This Application	Function Description
Capacitor C1	75pF	68pF	Matching
Capacitor C2	47pF	56pF	Matching
Capacitor C152	NIL	0.01F	Decoupling
Capacitor C153	NIL	0.01F	Decoupling
Resistor R152	680ohm	1000ohm	Voltage Divider
Resistor R153	220ohm	310ohm	Voltage Divider
Resistor R95	58ohm	15ohm	Reduce TX Power