

Response to TCB Findings

Please supply measurement system detector settings (Peak / Av / RBW / VBW) and a noise floor reading.

PEAK HOLD scans were performed on the receiver in an anechoic chamber. Since no emissions were found within 10dB of the limit, OATS measurements were not repeated. Plots attached.

Please specify the label material and justify its permanence on the device through its life-time.

Per client.

The label material is Polyester. The label adhesive shall be a type, consistent with the past radar detector FCC ID labels, that is of a permanent adhesive, expected to last the lifetime of the device.