

Response to TCB Findings

1. Please specify the label material.

[Donna] The material is SS UPO Thickness = 80microns (ANS-8).
Finish Face: De-lustering laminating
Rear Surface: with Adhesive.

2. Please provide a description explaining how the WLAN complies with the requirements of 15.407(c)

[Donna] Data Transmission is always initiated by software, which is then passed down through the MAC, through the digital and analog baseband, finally to the RF chip. Several special packets (ACKs, CTS, PS-Poll, etc.) are initiated by the MAC. These are the only ways the digital baseband portion will turn on the RF transmitter, which then turns off at the end of the packet. Therefore, the transmitter will be ON only while one of the four mentioned packets are being transmitted.