



February 10, 2011

TCB  
Applications Examiner

RE: FCC Part 15 Class 2 Permissive Change for Cirronet, FCC ID: HSW-DNT90

Dear Applications Examiner:

Enclosed please find Cirronet's FCC Part 15 Class 2 Permissive Change Application for Cirronet Model DNT90. Cirronet is requesting a permissive change for the following reasons:

The matching network between the TRC103 T/R module and the RF2040E SAW filter changed. List of changed elements is found below. (For more detail see schematics)

C52 and C53 were made DNS.

The matching network at the unbalanced port of the RF2040E was changed:

C54 now is 6.8pF  
L13 now is 4.7nH  
L14 now is 4.7nH

Per FCC Permissive Change Policy, Section 2c, we declare that:

Cirronet meets all requirement for a Part 15 Class 2 Permissive Change. Please see the enclosed Test report for details.

If you have any questions, please don't hesitate to call.

Sincerely,

A handwritten signature in black ink, appearing to read 'Alan Ghasiani', is written over a light gray rectangular background.

Alan Ghasiani  
Consulting Engineer-President

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