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Date 5 March 2015

Timco Engineering  
849 NW State Road 45,  
Newberry, Florida 32669, USA

**FCC Permissive Change.** FCC ID: NI8QR450

Dear Sir/ Madam,

We wish to apply for a permissive change for our product with FCC ID: NI8QR450

The product currently has modulation types with emission designator 11k2F1D.

We wish to add new modulation types with the following emission designators:

- 9k6F1D (12.5 KHz Channel)
- 20k0F1D (25 kHz Channel)

The additional modulation types would be implemented in Digital Signal Processing firmware.

This change only affects the firmware there will be no change to the hardware for this permissive change.

Yours Faithfully

A handwritten signature in blue ink, appearing to read 'D Rowntree', is written over a faint blue circular stamp.

David Rowntree  
Senior Design Engineer

Trio Datacom Pty Ltd (a wholly owned company of Schneider Electric)