



30 July 2012

Federal Communications Commission,
Equipment Authorization Branch,
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USA.

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Re: NI8OM900 Class II Permissive Change.

A Class II permissive change is required because the power amplifier chip, a Skyworks CX65104 (U8) is obsolete. This part has been replaced by a Triquint AH323G. A Class II Permissive change is appropriate as the new part has been placed under the same small shield as the original component. Changes have been kept to an isolated area of the board. No changes have been made to stages before or after the PA chip, in particular no changes have been made to the driver, low pass filter or power control loop.

Yours sincerely,

A handwritten signature in blue ink, appearing to read "D Rowntree".

David Rowntree
Senior Design Engineer