

19/11/19

Federal Communications Commission,  
Equipment Authorization Branch,  
7435 Oakland Mills Road,  
Columbia, MD 21046  
USA.

Re: NI8OM900 Class II Permissive Change.

A Class II permissive change is required because the power amplifier chip, *Triquint AH323G* (U8) is obsolete. This part has been replaced by a *CML CMX901*. A Class II Permissive change is appropriate as the following required conditions have been met:

- There has been no change to the RF path.
- The new chip has the same basic function as the old chip; from an external perspective
- No change in radio parameters has occurred
- 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.

Yours sincerely,



Michael Gafanovitch,  
Compliance Manager

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