

RITRON, INC.
505 West Carmel Drive
Carmel, IN 46032

July 5, 2005

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Re: Permissive Change to AIERIT21-150

To Whom It May Concern,

Pursuant of FCC Part 2.1043(b)(2), Ritron, Inc. requests a permissive change of adding Part 95(j) to the existing Certificate of the following equipment.

FCC ID	<u>Original Grant Date</u>
AIERIT21-150	03/29/2005

The following changes are made to the original equipment:

1. Radio firmware containing a pre-programmed table of frequencies available to the user when the unit is in User Program Mode, or by a qualified dealer using the Ritron PC based Programmer.
2. When the unit is programmed to one of the selected table frequencies, the emission bandwidth and power level are preset to specific levels and cannot be changed by the user.

The following documents are included with the request:

1. Completed FCC Form 731.
2. Letter of explanation from the Chief Engineer of Ritron, Inc.

Regards,



Kevin G. Matson
Project Engineer
RITRON, Inc.
Kmatson@ritron.com