



## *ROGERS LABS, INC.*

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Louisburg, KS 66053  
Phone / Fax (913) 837-3214

August 26, 2009

Timco Engineering Inc.  
849 NW State Road 45  
Newberry, FL 32669

Applicant: Transcore  
Amtech Technology Center  
8600 Jefferson Street NE  
Albuquerque, New Mexico 87113  
505 856-8000 Telephone  
505 857-0715 Fax

Equipment: FCC ID: FIH MPI6000  
FCC Rules: Class 2 permissive change Part 2 and 90

Gentlemen:

The form 731 and application information have been electronically submitted and any attachments will be up loaded to your web page site to be used in processing the Class 2 permissive change and grant of certification.

The change to the equipment, in relation to the original equipment, included software modifications to the design to enable the equipment to process other modulation schemes and RFID tags. No change in circuitry as the equipment is electrically identical to original equipment. The software modification required the unit produce a wider occupied bandwidth than the original equipment authorization for this frequency range. Testing was performed to verify the equipment continues to comply with all applicable rules and requirements of the Code of Federal regulation 47 and RSS-137. Testing confirmed the changes made do not degrade the characteristics allowable and acceptable by the Commission. The frequency range of operation allowed using the modification will be software limited to a center frequency of 911.75 MHz to 919.75 MHz. No change to operating output power or other specifications were affected by the change.

Should you require any further information, please contact the undersigned.

Thank you for your consideration in this matter.

Sincerely,

Scot Rogers  
Rogers Labs, Inc.  
Enclosures