



Rogers Labs, a division of The Compatibility Center LLC

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June 19, 2024

Timco Engineering Inc.
13146 NW 86th DR.
Suite 400
Alachua, FL 32615

Applicant: Transcore - Amtech Technology Center
8600 Jefferson Street NE
Albuquerque, New Mexico 87113

Equipment: FCC ID: FIHE6PT90V2

FCC Rules: Part 2, 90M

To whom it may concern,

The 731 Form and application for Class II Permissive change on this equipment has been electronically submitted and attachments uploaded to your site for use in processing. The transmitter remains electrically identical and functionally equivalent to the original equipment authorization (issued on January 25, 2023). The modification of the system is via a software change to modify the spectral emission of the 6C/EPC protocol, narrowing the emission and extending the frequency from 912.75-918.75 MHz to 912.00-919.5 MHz. The 6C/EPC protocol was covered by the original test report but not included in the grant emission designator listing for reasons of brevity. It has been added to the 731 form as Band number 6.

No confidential documents have been modified due to this change, so no Confidentiality is requested.

Should you require any further information, please contact the undersigned. Thank you for your consideration in this matter.

Best Regards,

Patrick Powell
Rogers Labs, a division of The Compatibility Center LLC

Enclosures