

THE DOCUMENT COMPANY

XEROX

TIMCO ENGINEERING, INC.
849 N.W. State Road 45
P.O. Box 370
Newberry, Florida 32669

Date: October 26, 2005

RE: FCC ID: LD7TLST

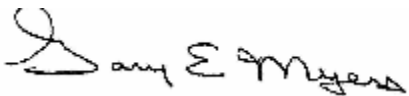
Dear Reviewer:

The following items are intended to show compliance with the requirements for a Part 15 modular transmitter approval for the 13.56 MHz transmitter under consideration in this filing.

1. The modular transmitter will be shielded inside the host units. Since this unit will be installed in Xerox printers control of this shielding will be maintained by the grant holder. Please reference the operational description to see the shielding plate the module will be attached to and the normal position inside the host during a typical installation.
2. The modular transmitter only has data inputs inductively coupled via the toner cartridge tag assembly. This will ensure that no conditions of excessive data rates or over-modulation can occur.
3. The modular transmitter receives its DC power from a regulated supply from within the host and has an on board regulator as well.
4. The transmitter has an integral antenna.
5. The transmitter was tested in a stand-alone configuration.
6. The transmitter is labeled with its own FCC ID. The users manual contains instructions for host unit exterior labeling to use: "Contains FCC ID:"
7. The transmitter complies with all operating requirements applicable to the transmitter.
8. The transmitter complies with applicable RF exposure requirements.

If there are additional questions please contact SIEMIC Laboratories at 408-526-1188.

Sincerely

A handwritten signature in black ink, appearing to read "Gary E. Myers". The signature is fluid and cursive, with the first name "Gary" being more prominent.

Gary E. Myers
Xerox EMC manager