



Underwriters Laboratories, Inc.
12 Laboratory Drive
RTP, NC 27709

August 25, 2004

Subject: Request to have certain FCC exhibits held confidential

Dear Mr. Marley,

Datamax requests that FCC ID: SEM915CL1DMX be certified as a transmitter module. Pursuant to FCC Public Notice DA 00-1407, FCC ID: SEM915CL1DMX, complies with Part 15 transmitter module as follows:

- (1) The modular transmitter has its own RF shielding. No additional shielding is required.
- (2) The modular transmitter has buffered data inputs. The modular transmitter has other modulation inputs.
- (3) The modular transmitter has its own DC power voltage regulation.
- (4) The modular transmitter has a unique antenna couple, type MMCX, that is not readily available. No professional installation requirement exists.
- (5) The modular transmitter was tested standalone on a wooden tabletop. It was attached to the host device via an extended interface cable.
- (6) The modular transmitter will not be visible when installed into the host printer, however the FCC ID Label will be placed on the host printer's outside case in a conspicuous location.
- (7) The modular transmitter was test to comply to all requirements of 15.247 in additional to general requirements, where applicable, in restricted bands.
- (8) The modular transmitter complies with RF exposure requirements MPE requirements in FCC Part 2.1091 and 2.1093. This device is less than 1.0 W EIRP and exempt from routine evaluation for RF exposure. The device is not considered a portable device and not subject to SAR requirements. Additional requirements in 15.247(b)(4) do not apply, because the device's antenna gain is 2.5 dBi.

Best regards,

A handwritten signature in black ink, appearing to read "Chuck Collins".

Chuck Collins
Sr. Compliance Engineer
Datamax Corporation