



4 December, 2000

Communications Certification Lab
1940 West Alexander Street
Salt Lake City, Utah 84119

Attention: Mr. William S. Hurst

Re: Application for Permissive Changes, Class II, for the E9UBXR610

Motorola, Inc., Integrated Information Systems Group, 8201 E. McDowell Rd, Scottsdale, Arizona 85252 herein submits this application for Class II Permissive Changes to the BXR-610. The BiStatix BXR-610 Smartcard Access Control Reader is manufactured by Indala Corporation, a wholly owned subsidiary of Motorola, Inc., located at 3041 Orchard Parkway, San Jose, CA 95134-2017.

The attached memo details the changes that are being implemented into the BXR-610, FCC ID: E9UBXR610, as Model No. PVT-250. Most of these changes are minor modifications and include removing non-critical components and/or changing the type or value of such components.

Change no. 2) as listed in the attached memo involves the addition of a bypass capacitor between the cable shield and the PCB ground. As expected, a change to the radiated emissions signature was noticed during the compliance verification of the modified equipment. Although this data was still in compliance with Part 15 requirements, it was perceived as degradation to the performance characteristics of the original filing. The final radiated emissions data of the modified unit is also included for your review.

Please charge the following VISA Card, 4730770020744790 exp.02/01, for the appropriate fees of \$250.00 for this Class II Permissive Change. Please contact me by telephone at (480) 441-3725, by facsimile at (480) 441-3625, or by email at Gil.Estrella@motorola.com if there are any questions or additional information needed regarding this filing.

Sincerely,

Gil Estrella
EMC Engineer
Motorola IISG