Exhibit 13: Cover Letters

May 31, 2000

FEDERAL COMMUNICATIONS COMMISSION
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046

To Whom It May Concern:

Enclosed is the documentation for a low power transmitter operating under FCC Part 15, Subpart C, Section 15.209. This application was certified by Communication Certification Laboratory (CCL) under the TCB (Scope A1) program. The applicant, model number and FCC ID are listed below:

Applicant:	Indala Corporation
Model:	BXR-610
FCC ID:	E9UBXR610

Please let me know if I can be of further assistance.

Sincerely yours,

COMMUNICATION CERTIFICATION LABORATORY

Joseph W. Jackson
V.P. Marketing

MOTOROLA

Integrated Information Systems Group

CONFIDENTIALITY REQUEST CONTAINED WITHIN

21 August 2000

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

Attention: Mr. William S. Hurst

Re: Application for Unlicensed Low Power Transmitter Certification (Part 15, Subpart C) - E9UBXR610

Motorola, Inc., Integrated Information Systems Group, 8201 E. McDowell Rd, Scottsdale, Arizona 85252 herein submits this application for Equipment Authorization under FCC Rule Part 15, Subpart C for this Unlicensed Low Power Transmitter, FCC ID: E9UBXR610. This application is being submitted to CCL under the FCC Public Notice, DA 00-1223, allowing Telecommunication Certification Bodies (TCB) to certify specific equipment including Unlicensed Radio Frequency Devices under Scope A1. 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.

In addition to confidentiality for the entire application prior to grant (per 47CFR0.457(d)(1)(ii)), Motorola requests, pursuant to 47CFR0.459, post-grant confidentiality for identified sections of the filing material contained in this application with this material being withheld from public inspection following the grant of this authorization. This material includes Exhibit 4, Block Diagram, Exhibit 5, Schematic Diagram, and Exhibit 12, Theory of Operation, including any Antenna PCB photos or layout drawings. Specifically, these exhibits contain information relating to circuit function and complexity that could be of benefit to competitors. This material contains Motorola's trade secrets and confidential information which is not customarily released to the public and which, otherwise, is not generally available to the public.

Sincerely,

Gil Estrella
EMC Engineer
Motorola IISG