

EXHIBIT 11
Cover Letter
(Request for Confidentiality)



July 3, 2001

Federal Communications Commission
Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

RE: Type Acceptance Application: FCC ID OBH 22250

To Whom It May Concern:

DELEGATION OF AUTHORITY

Lester Electrical of Nebraska Incorporated hereby authorizes Professional Testing (EMI) Inc. of Round Rock, Texas, to operate on it's behalf in the matter of FCC approval for the following:

Temperature Sender Module (FCC ID OBH 22250)

Professional Testing is authorized to file the necessary forms, exhibits and fees required to facilitate this application.

REQUEST FOR CONFIDENTIALITY

Lester Electrical of Nebraska Inc. 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; Exhibit 9—Internal PCB photos and Exhibit 12—Theory of Operation.

These exhibits contain information relating to circuit function and complexity that could be of benefit to competitors, contains trade secrets and confidential information which is not customarily released or made available to the public.

If there are further questions, please contact me at the address listed below:

Sincerely,

Mark Bauer
Director, Product Engineering
mark@lester-electrical.com

MB/dlj

Enclosure

Manufacturers of Battery Chargers and Electrical Specialties
625 West A Street • Lincoln, Nebraska 68522-1794 • Telephone (402) 477-8988 • FAX (402) 474-1769



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ANTI-DRUG CERTIFICATION

Lester Electrical of Nebraska Incorporated certifies that no party to this application (as defined in 47 C.F.R. §1.2002(b)(2)) is subject to a denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 853a.

A handwritten signature in black ink, appearing to read "Mark Bauer".

Mark Bauer
Director, Product Engineering
Lester Electrical

MB/dlj