

20 New Dutch Lane ♦ Fairfield, NJ 07004 Tel: (973) 575-4004 ♦ Fax: (973) 575-4052 WWW.Heat-Timer.com

- STEAM HEATING CONTROLS
- RADIANT HEAT CONTROLS
- ONE PIPE STEAM AIR VENTS
- HYDRONIC HEATING CONTROLS
- DIGITAL SET POINT CONTROLS
- MOTORIZED VALVES
- SEQUENCING CONTROLS
- **TEMPERING VALVES**
- SNOW MELT CONTROLS

FCC CONFIDENTIALITY

Date: 1/27/06 **Time:** 11:00

To: FCC Authorization & Evaluation Division

7435 Oakland Mills Road Columbia, MD 21045-0429

From: Oron Brokman **Phone:** 973 - 575 – 4004

Senior Design Engineer Fax: 973 - 575 - 4052

Applicant: Heat Timer Corporation.E-Mail: obrokman@heat-timer.com

Subject: Request for Non disclosure for FCC ID: QPI – RFMODULE01.

To Whom It May Concern:

Pursuant to 47 CFR Section 0.459, Heat Timer Corporation hereby requests non disclosure and confidential treatment of the following materials submitted in support of FCC certification application for FCC ID: QPI – RFMODULE01.

- a. Schematic Diagrams
- b. Operational Description
- c. Block Diagram

Above materials contain trade secrets, proprietary and technical information which would customarily be guarded from competitors under 47 CFR section 0.457(d)(2). Disclosure or publication of any portion of this company confidential material to other parties could cause substantial competitive harm and provide unjustified benefits for competitors.

Heat Timer Corporation understands that pursuant to 47 CFR section 0.457(d)(1)(ii) disclosure of the applicant and all accompanying documentation will not be made before the date of the grant.

Sincerely yours,

By: Oron Brokman

Title: Senior Design Engineer / Heat Timer Corporation