



Thermodynamic Process Control, LLC  
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June 16, 2008

Federal Communications Commission,  
EQUIPMENT APPROVAL SERVICES,  
P. O. Box 358315 Pittsburgh, PA  
15251-5315

ATTN: Authorization & Evaluation Division  
PER: 47 CFR 0.457 and 0.459  
RE: FCC ID - V87LFC001TPCMVPMV  
Model # - LFC-01-001

Pursuant to Sections 0.457(d)(1)(ii) and 0.459 of the Commission's Rules, the Applicant hereby requests confidential treatment of some of the information accompanying this Application as listed below, i.e.

**Schematics-** TPC IO Button\_board schematic, TPC IO Communication\_board schematic, TPC IO Power\_board schematic-

**Block Diagrams-** TPC IO Communication\_board block diagram, TPC IO Power\_board block diagram-

**Theory of Operation/Circuit Description-** Operational Description

**Parts List/Active Devices-** TPC IO Button\_board parts list / active devices, TPC IO Communication\_board parts list / active devices, TPC IO Power\_board parts list / active devices-

These materials contain trade secrets and proprietary information not customarily released to the public and the public disclosure of these matters might be harmful to the Applicant and provide unjustified benefits to its competitors.

The Applicant understands that pursuant to Rule 0.457(d)(1)(ii) disclosure of this Application and all accompanying documentation will not be made before the date of the Grant for this Application.

Sincerely,

David E. Johnson Jr.  
President/Managing Member  
Thermodynamic Process Control, LLC