



SOLVING A WAVE OF EMI COMPLIANCE PROBLEMS

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Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Rd.  
Columbia, MD 21046

March 15, 2024

**Reference FCC ID: LLB9985T491**

**Organization:** Aclara Technologies, LLC.

**1. Long Term Confidentiality**

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules, (Aclara Technologies, LLC) hereby requests long-term confidential treatment of information accompanying this application as outlined below:

Exhibit Type	File Name
Circuit Schematics	7a DCU Schematics 9899 7b DCU Transceiver Schematic 9899 7c Main PCB Schematics 9899
Block Diagram	8 Aclara_BLOCK_DIAGRAM 9899
EUT description (Operational Description)	10 Aclara Description of Operation - 9899
Parts List	17a Aclara FNG Main Board BOM 9899 17b Aclara DCU Transceiver BOM 9899 17c Aclara 900 DCU Transceiver BOM 9899

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefits to its competitors.

The applicant understands that pursuant to Section 0.457 of the Rules, disclosure of this application and all accompanying documentation will not be made before the date of the Grant for this application.

Authorized Signature

Joseph Strzelecki  
Senior EMC Engineer  
Radiometrics Midwest Corporation  
Authorized Agent for Aclara Technologies LLC.