

FCC ID: O2SNURIT3010RT
Table of Contents
List of Exhibits Submitted

- EXHIBIT 1: COVER LETTERS**
a)Application overview
b)Equipment: Point of Sale Device(Using an approved radio transmitter FCC ID:L6AR902M-2-0)
c)Authorization Letter /Agent Designated (Jay Sarkar)
d)Request for confidentiality
e)Letter from Research In Motion authorizing to use FCC approved (FCC ID L6AR902M-2-0) radio transmitter in Lipman USA, Inc.'s NURIT 3010 with TNC Carrent Antenna
- Exhibit 2: Engineering Reports (Test Reports)**
a)ERP (2.1046)
b)Radiated Spurious Emissions (2.1053)
c)Bandwidth (2.1049) Bandwidth Limitations (2.1047)
d)Spurious Emissions, Antenna Terminal (2.1051)
e)Frequency Stability (2.1055)
- Exhibit 3: Operational/Technical Description**
- Exhibit 4: ID Label/Location**
- Exhibit 5: External Photographs of the Equipment
Internal Photographs of the equipment**
- Exhibit 6: Block Diagram (Confidential)**
- Exhibit 7: Schematic Diagram (Confidential)**
- Exhibit 8: Parts List (Confidential), Tune-up Procedure**
- Exhibit 9: User's Manual**
- Exhibit 10: a) Attestation Statement: FCC Part 15 Declaration of Conformance (DoC) certificate
b)Attestation Statement: the equipment complies with Part 22 (see page 2 of Users' Manual)**
- Exhibit 11: RF Exposure Information: SAR Report (Includes Test Set-up Photographs)**