



LIST OF EXHIBITS

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General Information 1. Production Plans 2. Application References 3. Data Submittal Procedure 4. Similar Applications	1a	2.981-(a) 2.1061
 II. Certification of Data III. External Photographs IV. Block Diagrams Frequency stabilizing Modulation Limiting Harmonic Suppression 	2 3 4 4A 4B 4C	2.983-(g)
4.Power Limiting V. Schematic Diagrams VI. Test Report 1. Data Index	4D 5 6 6	2.983-(d)-7
2. RF Output Data 3. Modulation Characteristics A. Audio Response	6A 6B	2.985 2.987
B. Modulation Limiting 4. Occupied Bandwidth 5. Conducted Spurious Emissions 6. Radiated Spurious Emissions 7. Frequency Stability	6C 6D 6E 6F	2.989 2.991 2.993
(Temperature & Supply Voltag	e) 6G-1, 9G-2	2.995
8. Transient Frequency Behavior VII. Test Set-up Procedures VIII. Instruction Manual IX. Internal Photographs.	6H 7 8 9	90.214 2.999 2.983-(d)-8 2.983-(g)
X. Parts List and Tune-Up proceduresXI. RF Exposure Information (Not applicable)	10) 11	2.983-(d)-6, 9 2.1093
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IDENTIFICATION LABEL

LOCATION

Χ	See the attached Photograph or Sketch
	Back of Radio
	Back of Radio under Belt Clip

TYPE

X The label is a paper polyester film laminate with a pressure sensitive adhesive backing. The adhesive is a permanent type acrylic with minimum peel strength of 40-oz/ inch.

_____ The label is laser etched into the Urethane paint, exposing the Nickel plating on the Zamak casting substrate. Since no adhesive is required, the label is permanent and tamper-proof. (** - NOTE- the label attached below is a paper polyester film laminate, as described above. This is just for sample purposes, as the actual label is laser etched into the casting)

MARKINGS (TEXT)

See the attached Photograph, Exhibit 3.





GENERAL INFORMATION

I. Production Plans—Pursuant 2.983 (c).

Quantity production is planned.

II. Application References -- Pursuant 2.1061

Reference is made to the following Motorola "Application References"

- 1. Portable Products and their application.
- 2. Portable Products Transmitter Modulations Methods.
- III. Data Submittal Procedure:

Data is supplied in accordance with Part 2, Sub-part J of the Commissions' Rules.

IV. Similar, currently Type Accepted Transmitter, FCC ID: AZ489FT4841.

EXHIBIT 1a