LIST OF EXHIBITS

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I.	Identification label Information & General Information 1. Production Plans 2. Application References 3. Data submittal Procedure 4. Similar Certified Transmitter	1 1A	2.1033 (c)11 & 2.925 2.1031 2.1061
II.	Certification Data	2	
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	 Data Index RF Output Data Modulation Characteristics Occupied Bandwidth Conducted Spurious Emissions Radiated Spurious Emissions Frequency Stability (Temperature & Supply Voltage) 	6 6A * * 6G	2.1046 2.1047 2.1049 2.1051 2.1053
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 $^{^{\}ast}\,$ Please refer to the original Certification data uploaded with this application previously on file for the $\underline{FCC\ ID:\ IHDT6AC1}$.

Note: Exhibits 4, 5, and 12 are requested to be held Confidential.

EXHIBIT 1. IDENTIFICATION LABEL ----- 47 CFR. 2.1033(C) 11

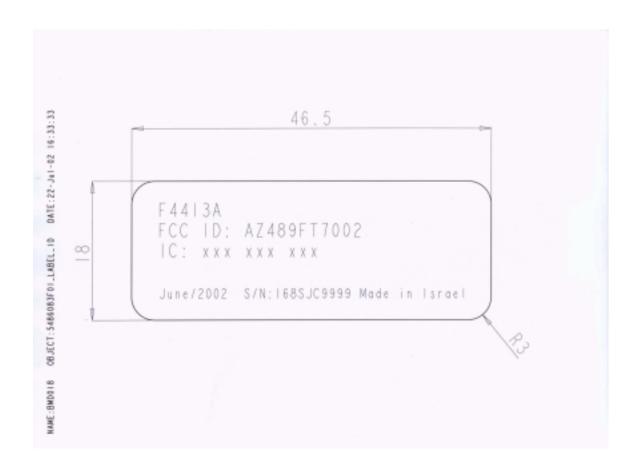
LOCATION

Back side center label of the DIAD III chassis.

TYPE

The label is a paper polyester film laminate with a pressure sensitive adhesive backing .05 mm thick.

Enlarged view of FCC ID LABEL



FCC ID Label Location

Center label: Red top and black lower background is FCC ID label



Exhibit 1A. General Information --- 47 CFR 2.1031 and 2.1061.

1A.1. Production Plans -- Pursuant 47 CFR 2.1031

Quantity production is planned.

1A.2. Application References -- Pursuant 47 CFR 2.1061

Reference is made to the following Motorola "Application References"

1. Land Mobile Products and their application

1A.3. Data Submittal Procedure

Data located in Exhibit 6 is supplied in accordance with Part 2, Sub-part J and Part 24, Sub-parts I and J of the Commissions' rules and will be submitted electronically.

1A.4. Similar, currently Type Accepted Transmitter

The DIAD III, Model: F4413A, manufactured by Motorola Inc., contains within the Motorola, Inc. Model: SUG2228AA, -OEM module presently Certified under the FCC ID:IHDT6AC1. The transmitters are identical as defined under Part 2.908.