

LIST OF EXHIBITS

	DESCRIPTION	EXHIBIT	FCC REFERENCE
I.	Identification label information & General Information	1	2.983-(f)
	1. Production Plans	1a	2.981-(c)
	2. Application References		2.1061
	3. Data Submittal Procedures		
	4. Similar Applications		
II.	Certification of Data	2	2.907
III.	External Photographs	3	2.983-(g)
IV.	Description	4	
	1. Technical Characteristics		2.983-(d)-1,2,3,4,5
	2. Application		
V.	Function of Semiconductor or other Active Devices	5	2.983-(d)-6
VI.	Circuits Diagrams	6	2.983-(d)-7
VII.	Tune-up Procedure	7	2.983-(d)-9
VIII.	Circuit Description	8	2.983-(d)-10,11
	1. Frequency Stabilization		
	2. Modulation Limiting		
	3. Attenuation of Higher Audio Frequencies		
	4. Attenuation of Spurious Emissions		
	5. Limiting Output Power		
	6. Modulation Techniques		
	7. Transient Frequency Behavior		
IX.	Measured Data		2.983-(e)
	1. Data Index	9	
	2. RF Output Data	9A	2.985 (a)
	3. Modulation Characteristics		2.987 (a)
	a) Audio Response	9B	
	b) Low Pass Filter Response	9C	
	c) Modulation Limiting	9D	
	4. Occupied Bandwidth	9E	2.989
	5. Conducted Spurious Emissions	9F	2.991
	6. Radiated Spurious Emissions	9G	2.993
	7. Frequency Stability (Temp. & Supply Volt)	9H & 9J	2.995
	8. Transient Frequency Behavior	9K	2.2.19(EIA/TIA SP-2218)
	9. Test Equipment Used	9L	
	10. Method Of Measurements	9M	
	11. Emission Designator Information	9N	
X.	Photograph(s)	10	2.983-(g)
XI.	User Manual (Basic Operation)	11	
	1. GP328		
	2. GP338		
XII.	Cover Letter	12	

IDENTIFICATION LABEL

LOCATION

- See the Attached Photograph or Sketch
- Back of Radio
- Back of Radio under Belt Clip

TYPE

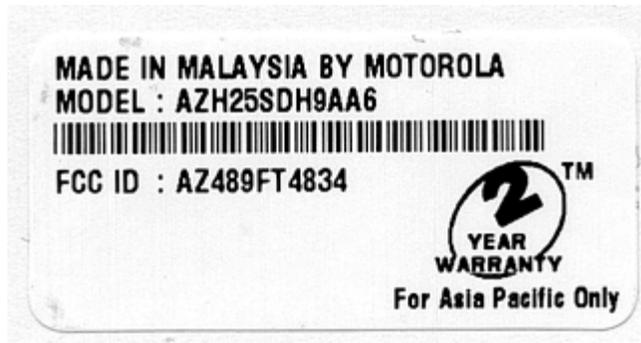
_____ The label is a paper polyester firm laminate with a pressure sensitive adhesive backing. The adhesive is a permanent acrylic with a minimum peel strength of 40 inches/oz.

type

MARKINGS (TEXT)

- See the Attached Photograph
- Refer to Exhibit 10
- See Attached Drawing

Model : AZH25SDH9AA6 (GP338)



GENERAL INFORMATION

I. Production Plans -- Pursuant 2.981

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
3. Motorola Fort Lauderdale Open Area Test Site

III. Data Submittal Procedure:

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