

RadioShack
Application
For
Certification
(Change of identification)

Transmitter
(FCC ID: AAO6301016T)

WO# 9913348
WL/at
June 5, 2000

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Table of Contents

1.0 General Description 1

 1.1 Product Description 2

 1.2 Original Identification Information 2

 1.3 Reason of Change in Identification..... 2

 1.4 Representative of Previous Field Data..... 3

 1.5 Equipment Photo..... 4

 1.6 Label Artwork and Location..... 5

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List of attached file

Exhibit type	File Description	filename
Cover Letter	Letter of Agency	letter.pdf
Test Report	Test Report	report.doc
Test Report	Original Certification copy	cert.pdf
External Photo	External Photo	ophoto1.jpg, ophoto2 .jpg
Internal Photo	Internal Photo	iphoto1.jpg to iphoto2 .jpg
ID Label/Location	Label Artwork and Location	label.pdf

EXHIBIT 1

GENERAL DESCRIPTION

1.0 **General Description**

1.1 Product Description

The Equipment Under Test (EUT) is a Remote Baro Thermo Hygro sensor unit operating at 433.92 MHz. The EUT is powered by 6V battery (4 x 1.5V "AAA" battery). This sensor unit is part of the Remote Weather Station System. Such system consists of two parts, one part is the controller part and the other part is the transmitter part. The controller part provides the feature of weather forecast such as pressure change trend, temperature and humidity by using a pressure sensor, a thermistor and humidity sensor respectively. This device operates automatically at a periodic rate, each transmission is 0.407s and the silent period between transmissions is 38s which is at least 30 times the duration of the transmission but in no case less than 10s.

1.2 Original Identification Information

The original identification (FCC ID) of the equipment is NMTBTHR918-01 and granted on October 4, 1999. The name of grantee is IDT Technology Ltd.. The copy of certificate is saved with filename: cert.pdf

1.3 Reason of Change in Identification

The new created FCC ID: AAO6301016T is used as a brand name for new customer. The electrical characteristics and function are the same as old application.

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1.4 Representative of Previous Field Data

The data of the equipment previous filed with FCC ID: AAO6301016T by commission continues to be representative and applicable to the equipment bearing the changed identification.

1.5 Equipment Photo and Label

The Equipment Photo of the product is saved with filename: ophoto1.jpg to ophoto2.jpg and iphoto1.jpg to iphoto2.jpg for external photo and internal photo respectively. And then, Label Artwork and the Label location are saved with filename: label.pdf

All the items listed under this filing are confirmed by:

Wilson Loke
Manager
Intertek Testing Services
Agent for RadioShack



Signature

June 6, 2000 _____
Date

Equipment Photo

Label Artwork and Location