

| Information about the Applicant |   |
|---------------------------------|---|
| <b>Grantee (Company Name)</b>   | Honeywell, Automation and Control Solutions |
| <b>FCC Contact Person</b>       | Alan D Bredon                               |
| <b>Address</b>                  | 1985 Douglas Drive North, MN10-121A         |
| <b>City, State, Zip</b>         | Golden Valley, MN 55422-3992                |
| <b>Job Number</b>               | HNYW0031                                    |
| <b>Model</b>                    | TH8321R1001, TH8320R1003, TH8110R1008       |
| <b>FCC ID</b>                   | HS9-TH8321R01                               |
| <b>Agent</b>                    |   |
| <b>Approval Type</b>            | Original                                    |
| <b>Equipment Class</b>          | DSS Part 15, Spread Spectrum Transmitter    |
| <b>Rule Part</b>                | 15.247                                      |

## Overview


The 3 models (TH8321R1001, TH8320R1003, and TH8110R1008) are Redlink enabled thermostats operating in the 902-926MHz ISM band utilizing a frequency hopping algorithm. These thermostats are designed to control various HVAC equipment. While these thermostats are intended to be used in mostly residential applications, they can also be used in various light-commercial applications as well.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

## Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

**Signature**



Dave Tolman, TCB Committee  
1/29/2013