

| Information about the Applicant | |
|--|---|
| Grantee (Company Name) | Kadee Quality Products |
| FCC Contact Person | Michael Dunham |
| Address | 673 Ave. C |
| City, State, Zip | White City, OR 97503 |
| Job Number | KADE0001 |
| Model | 10200 |
| FCC ID | YU310200 |
| Agent | |
| Approval Type | Original |
| Equipment Class | DXT Part 15, Low Power Transceiver, Rx Verified |
| Rule Part | 15.249 |

Overview

The Kadee Quality Products' model 10200 is a radio module used in various Kadee products. The radio is an RFM radio chip, model TRC103. The Kadee transmitter operates in the 902 - 928 MHz band as a 15.249 low power device. The output power of the device is lower than the threshhold requiring routine SAR evaluation. The radio qualifies for use in mobile or portable devices.

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

No short term confidentiality requested.

A letter listing the applicable modular requirements was submitted.

Recommendation

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

Signature


Dave Tolman, TCB Committee
3/17/2011