

15.231 Periodic operation in the band 40.66 – 40.70 MHz and above 70 MHz.

Paragraph A – Requirement Summary

Requirement	How the device meets the requirement	Pass/ Fail
Frequency Range: 40.66 – 40.70 MHz and above 70	Device operates at 418MHz only	P
Periodic Operation?	Operates only when manually keyed	P
Radio Control of a toy?	Controlled device is not a toy	P
Continuous Data Transmission?	No. Only intermittent upon manual keying to transmit control codes.	P
Manually Operated transmitter that employs a switch to auto-shut-off before 5 seconds of being released	Device deactivates transmission within 100mSec of being released.	P
A transmitter activated automatically shall cease transmission within 5 seconds	Device employs no automatic transmission.	NA
Periodic transmission at regular pre-determined intervals is not permitted	No periodic transmission	P
Polling and Supervision transmission of safety and security devices to determine system integrity is one transmission that is less than 1 second per hour	Not employed	NA
Employed for radio control during emergency (fire, security, safety of life)	No emergency related function	NA



Signature

Engineer Manager

Title

7/1/01

Date