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FCC

SUBJECT: PRIME ELECTRONICS & SATELLITICS INC. FCC ID: PQP-VR2RSP

To Whom It May Concern:

This is a composite device, the 433MHz transmitter is in the housing with the video transmitter, FCC ID: PQP-VR2RSP. All through the test report it refers to the "video sender", but this report is only for the control transmitter.

This EUT is only for control and does not transmit either audio or video. 433MHz transmitter receives the control signals from the IR detector. The EUT is used to control the Video Receiver. This EUT receives the infrared signal and this control signal is used to modulate the 433MHz transmitter which in turns controls the Video Receiver.

This is a combination device made up of the 2.4GHz video receiver and the 433MHz control transmitter.

Sincerely,

Sid Sanders