

CIRCUIT DESCRIPTION

Device: Skyroute CL3050

Model: Skyroute CL3050

FCC Identifier: F5302CL3050

Description:

The Skyroute CL3050 transceiver offers a new wireless communication method for transmission of event information using Cellemetry service. Events are transmitted from the Skyroute CL3050 transceiver via Cellemetry network to the Clearing House and then to the Central Monitoring Station in a faster manner, maximum 2 seconds on every transmitter's activation.

The transceiver consists of the OEM radio module, Standard Model CMM7700 and a digital interface board UA366 rev. 01 assembled together in a plastic enclosure. The digital interface receives the alarm events from the alarm control panel and communicates them over to the radio module which then transmits the information over the RF network. Further details of the radio module be found filed under FCC ID APV09001.