



Automotive Electronics Group

Re: Certification for TRW '01 RS Receiver
Model No.: GQ43VT25R
FCC ID: GQ43VT25R
CANADA:

GENERAL DESCRIPTION

The device for which certification is being requested is a super-heterodyne receiver designed specifically for a DaimlerChrysler automobile RKE system. With its associated key fob transmitter, it can be used as a part to remotely lock and unlock the doors, open and close the sliding doors and activate panic of the automobile in which it is installed. The receiver is installed during the assembly of the vehicle and the transmitter/receiver set is sold as an option when the vehicle is purchased.

The receiver consists of one printed circuit board (PCB) housed in a 3.25x2.0x1.0 cubic inches plastic case. A 6-pin connector on the PCB connects to vehicle battery and the Body Control Module(BCM).