Operational Description of equipment

Remote Controller   **FCC ID: TV2EFOBI**

When push/choose key switch, the Remote Controller will send a signal and local oscillator will go on, then transmitting signal. When RX get a modulation signal:

1. The car computer will check the signal and demodulate the signal.
2. Signals go through low- passed filter and send signal to CPU.
3. CPU will process the signal.
4. When relative Relay in RX go on, it can control the PDA, phone,. …etc..

PRODUCT	Remote Controller
MODEL NO.	TM-TX01
POWER SUPPLY	3Vdc, 5mA(Battery)
CABLE	N/A
I/O PORT/INTERFACE	N/A
FREQUENCY BAND	433.92MHz
CARRIER FREQUENCY	433.92MHz
NUMBER OF CHANNEL	1
CHANNEL SPACING	N/A
RF OUTPUT POWER	0.01W=10dBm
I.F. & L.O.	L.O.: 433.92MHz
MODULATION TYPE	SAW
BIT RATE OF TRANSMISSION	4 kHz
ANTENNA TYPE	Integral Antenna