

2-CHANNEL RADIO MODULAR RECEIVER ROM-10



## RADIO TRANSMITTERS' PROGRAMMING - CHANNEL 2




Choose one of ROM- 10 operation modes and programme the device in an analogous way as for channel 1 but press PROG 2 push-button and watch LED diode for channel 2 .

## TIME PROGRAMMING - CHANNEL 1



Press PROG 1 push-button of ROM-10 device for a longer time till LED red diode switches on (constant signal). Next release switches on (first signal pulsates, next the signal is constant)

$\underset{\text { Press PROG } 1 \text { push-button of ROM-10 }}{(10)}$ device and then release it. LED red diod switches off and then switches on
(signal pulsates). Every LED diode pulse (signal pulsates). Every LED diode pulse equals 1 second.
$\qquad$ After the adjusted time is fished (the number of LED red diode flashes) press
PROG 1 push-button and OG 1 push-button
then
TIME
IS TIME IS ADDED.

Time programming for ch
LED diode for channel 2 .

RADIO TRANSMITTERS DELETION


Press PROG 1 push-button of ROM-10
device for a longer time.
 After 5 seconds LED red diode switches on
(signal pulsates) and then it switches off.


Release the push-button in ROM

- MEMORY IS DELETED.


## COOPERATION AND OPERATING RANGE

| Symbol: | ROP-01 | ROP-02 | ROB-01 | SRP-02 | SRP-03 | RWG-01 | RWL-01 | ROM-01 | ROM-10 | RDP-01 | RTN-01 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RNK-02 | 180 m | 200 m | 200 m | 200 m | 200 m | 250 m | 180 m | 250 m | 250 m | 180 m | 250 m |
| RNK-04 | 180 m | 200 m | 200 m | 200 m | 200 m | 250 m | 180 m | 250 m | 250 m | 180 m | 250 m |
| P-256/8 | 230 m | 250 m | 250 m | 250 m | 250 m | 300 m | 200 m | 300 m | 300 m | 230 m | 300 m |
| P-257/4 $(2)$ | 180 m | 200 m | 200 m | 200 m | 200 m | 250 m | 180 m | 250 m | 250 m | 180 m | 250 m |
| RNM-10 | 230 m | 250 m | 250 m | 250 m | 250 m | 300 m | 200 m | 300 m | 300 m | 230 m | 300 m |
| RNP-01 | 160 m | 180 m | 180 m | 180 m | 180 m | 200 m | 160 m | 200 m | 200 m | 160 m | 200 m |
| RNP-02 | 160 m | 180 m | 180 m | 180 m | 180 m | 200 m | 160 m | 200 m | 200 m | 160 m | 200 m |
| RNL-01 | 160 m | 180 m | 180 m | lack | lack | 200 m | 160 m | 200 m | 200 m | 160 m | 200 m |
| RTN-01 | 200 m | 200 m | 200 m | 200 m | 200 m | 250 m | 200 m | 250 m | 250 m | 200 m | 250 m |
| RCR-01 | 160 m | 180 m | 180 m | lack* | lack* | 200 m | 160 m | 200 m | 200 m | 160 m | 200 m |
| RT1-01 | 160 m | 180 m | 180 m | 180 m | 180 m | 200 m | 160 m | 200 m | 200 m | 160 m | 200 m |
| RXM-01 | 230 m | 250 m | 250 m | 250 m | 250 m | 300 m | 200 m | 300 m | 300 m | 230 m | 300 m |

[^0]

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components
Click to view similar products for Power Management IC Development Tools category:
Click to view products by Zamel manufacturer:
Other Similar products are found below :
EVAL6482H-DISC EVAL-AD5522EBUZ EVAL-ADM1060EBZ EVAL-ADM1073MEBZ EVAL-ADM1166TQEBZ EVALADM1168LQEBZ EVAL-ADM1171EBZ EVAL-ADM1276EBZ EVB-EN5319QI EVB-EN5365QI EVB-EN6347QI EVB-EP5348UI MIC23158YML EV MIC23451-AAAYFL EV MIC5281YMME EV 124352-HMC860LP3E ADM00513 ADM8611-EVALZ ADM8612EVALZ ADM8613-EVALZ ADM8615-EVALZ ADP1046ADC1-EVALZ ADP1055-EVALZ ADP122-3.3-EVALZ ADP130-0.8-EVALZ ADP130-1.2-EVALZ ADP130-1.5-EVALZ ADP130-1.8-EVALZ ADP160UJZ-REDYKIT ADP166UJ-EVALZ ADP1712-3.3-EVALZ ADP1714-3.3-EVALZ ADP1715-3.3-EVALZ ADP1716-2.5-EVALZ ADP1740-1.5-EVALZ ADP1752-1.5-EVALZ ADP1754-1.5-EVALZ ADP1828LC-EVALZ ADP1870-0.3-EVALZ ADP1871-0.6-EVALZ ADP1873-0.6-EVALZ ADP1874-0.3-EVALZ ADP1876-EVALZ ADP1879-1.0-EVALZ ADP1882-1.0-EVALZ ADP1883-0.6-EVALZ ADP197CB-EVALZ ADP199CB-EVALZ ADP2102-1.25-EVALZ ADP2102-1.2-EVALZ


[^0]:    

