

TECHNOLOGICAL SPEC.(TX)

1. PRODUCT Name : Transmitter Heart Rate MC2.0 Wireless
MODEL : 7704
Brand : VDO
2. Power Source : ☒ DC 3 V, 0.5 mA; ☐ AC _____ V, _____ A
3. Frequency Band : 110.5 KHz ~ 113.5 KHz
Carrier Frequency : 113.0 KHz +/-1 KHz
4. Number of Channel : 1
5. Channel Spacing : _____
6. RF Output Power (ERP or EIRP) : 74.31 dBuV
7. I.F. : _____ MHz; L.O. : _____ MHz
8. Modulation Type : _____
9. Duty Cycle : 0.6224 %
10. Mode of operation (duplex, simplex, half duplex) : Simplex
11. Bit Rate of Transmission : 1 Kbit/sec
12. Antenna Type : Coil with ferrite bar
13. Antenna gain : _____ dBi
14. Operating Temperature Range : -10~55 °C
15. Channel bandwidth : _____ MHZ

TECHNOLOGICAL SPEC (RX)

1. PRODUCT Name : MC2.0 Wireless Bicycle Computer(RX)
MODEL : CP12100
Brand : VDO
2. Power Source : ☒ DC 3.0V, 370 uA; ☐ AC --- V, --- A
3. Frequency Band : 110.5 KHz ~ 113.5 KHz
Carrier Frequency : 112 KHz +/- 1 kHz
4. Number of Channel : 1
5. Channel Spacing :
6. RF Output Power (ERP or EIRP) : dBuV
7. I.F. : MHz; L.O. : MHz
8. Modulation Type :
9. Duty Cycle :
10. Mode of operation (duplex, simplex, half duplex) : Simplex
11. Bit Rate of Transmission : 1 kbit/sec
12. Antenna Type : Coil with ferrite bar
13. Antenna gain : dBi
14. Operating Temperature Range : -10~55 °C
15. Channel bandwidth : MHZ