

RF(TX) TECHNOLOGICAL SPEC.

1. Product Name : Group Cycle Wireless Console Model : A0000488
2. Power Source : ☒ DC 3 V, 3m A; ☐ AC V, A
3. Frequency Band : 2400MHz~2480MHz
Carrier Frequency : 2457 MHz
4. Number of Channel : 1
5. Channel Spacing : 1MHz
6. RF Output Power (ERP or EIRP) : 0~4 dBm = W
7. I.F. : MHz; L.O. : MHz
8. Modulation Type : GFSK
9. Duty Cycle : 0.08 %
10. Mode of operation (duplex, simplex, half duplex) : simplex
11. Bit Rate of Transmission : 250Kbit/sec
12. Antenna Type : Chip Antenna
13. Antenna gain : 2 dBi
14. Operating Temperature Range : -10~60 °C
15. Channel bandwidth : MHz

RF(RX) TECHNOLOGICAL SPEC

1. Product Name : Group Cycle Wireless Console Model : A0000488
2. Power Source : ☒ DC 4.5 V, 3m A; ☐ AC _____ V, _____ A
3. Frequency Band : 2400MHz~2480MHz
Carrier Frequency : 2457 MHz
4. Number of Channel : 1
5. Channel Spacing : 1MHz
6. RF Output Power (ERP or EIRP) : 0~4 dBm = _____ W
7. I.F. : _____ MHz; L.O. : _____ MHz
8. Modulation Type : GFSK
9. Duty Cycle : 0.08 %
10. Mode of operation (duplex, simplex, half duplex) : simplex
11. Bit Rate of Transmission : 250Kbit/sec
12. Antenna Type : PCB layout
13. Antenna gain : 2 dBi
14. Operating Temperature Range : -10~60 °C
15. Channel bandwidth : _____ MHz