



DEVETECH ELECTRONICS CO. LTD

Radar Detector 5.8GHz 3.3V
CUSTOMER: DACHS ELECTRONICA
P/N: XYC-WB-DC

DESIGNED BY	
CHECKED BY	
APPROVED BY	

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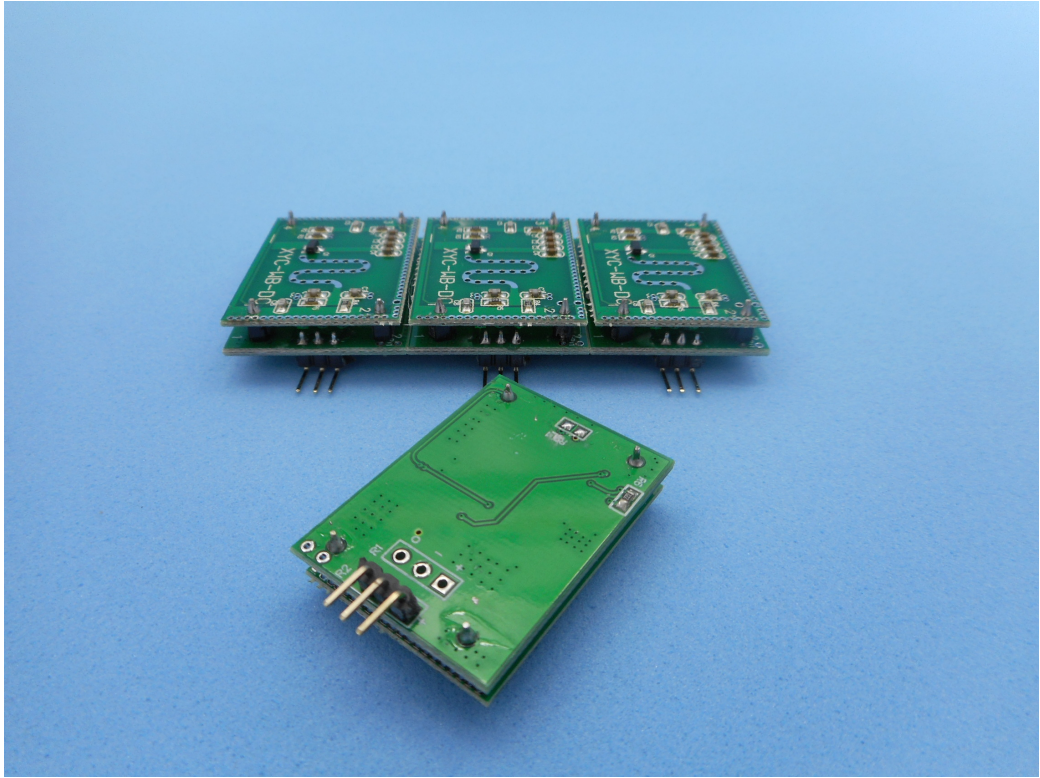


1. Specification

1. **Module working voltage: 3.5-20VDC;**
2. **Standby quiescent current: $\leq 3\text{mA}$;**
3. **Transmitting power: $\leq 2\text{mW}$;**
4. **The working temperature environment: $-20^\circ - +80^\circ$;**
5. **The trigger mode: repeated trigger (default);**
6. **The output signal: TTL level, high effective; high 3V low 0V;**
7. **Detection angle: 360° (spherical) no blind spot;**
8. **Detection range: 3-8 meters, the default setting of about 7 meters;**
9. **The working delay: one second to 2 minutes (optional when ordering), the default setting 1S (R6 pad resistance 1S, R6 no resistance 30S);**
10. **Photosensitive control: According to the light intensity of the outside world to control the working status of the sensor module to achieve energy-saving effect**



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NOTES
