

Data Transmitting Module

WMF-T13

Telecommunication component

FEATURES

1. Small and thin for superior portability.
2. Can be used with manganese lithium battery (CR1616).
3. Meets Wireless Telegraphy Act standards with 310MHz band, and supports weak waves (FSK system).
4. Low current consumption of 8mA (typ.) guarantees two years of normal use.
5. Customer specifications can be met for the control microcomputer.
6. Waterproof structure makes it ideal for outdoor use.



SPECIFICATIONS

Item	Specifications				Remarks
	min.	typ.	max.	unit	
Transmitting Frequency	309.670	309.700	309.730	MHz	3-meter system is adopted.
Transmitting Power	48		54	dBμ/m	
Deviation	±30	±40	±70	kHz	
Freq. Drift vs. Ambient Temp. *A		±10	±25	kHz	
Supply Voltage	2.8	3.0	3.3	V	
Current Consumption		8	12	mA	at 3.0V

*A Condition 20±25°C

DIMENSIONS

