

DATA SHEET

Transmitter Module:TX-7000-433B

***frequency Range:433.9MHz**

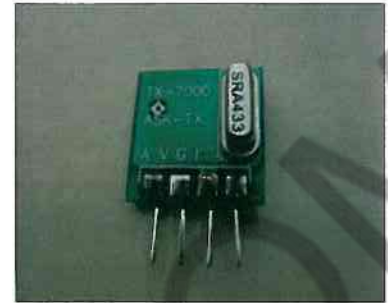
***Modulate MODE:ASK**

***Circuit Shape :SAW**

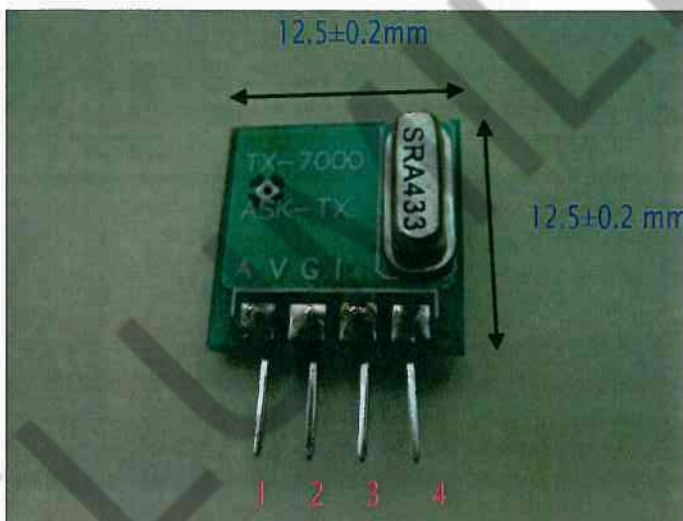
***Data Rate:8kbps**

***Supply Voltage:3~12V**

***Non-Operating Case Temperature :-40 to +80°C**



Characterisitic	Sym.	Min.	Typ.	Max.	Uint
Operating Frequency(200KHz)	Vcc		433.9		MHz
Data Rate	ASK			8K	Kbps
Peak Input Current,9-12Vdc Supply				20	m A
Peak Output Power			10	32(12V)	m W
Power Supply Voltage Range	Vcc	3		12*	Vdc



PIN1:ANT(About16.4cm)

PIN2:VCC(3~12V)

PIN3:GND

PIN4:DATA IN

PIN=4P/2.54 180°

***IF INPUTVOLTAGE>5V,Add the $R_s=(V_s-5V)/2$ in front of data In, V_s is DATAIN HI LEVEL**

***SUGGESTION $R_{10.7\sim12VRS}=27K$ $5VRS=0$**