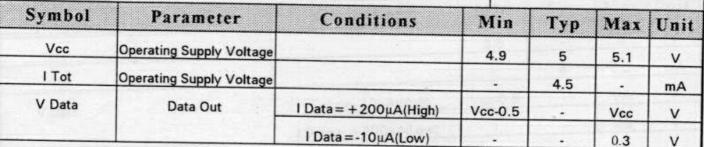
UHF ASK Receiver

Wen Shing Electronics

The RF Module's Frequency Is From UHF ASK 300MHz To 434MHz

- High-Sensitivity Passive Design
- 4800 B/S Baseboard Data Rate
- Simple To Apply With Low External Parts Count
- Low Supply Voltage: Vcc=5Vdc
- ASK Data Shaping Comparator Included

DC Characteristics



Electrical Characteristics

Characteristics	SYM	Min	. Тур	Max	Unit
Operrationg Radio Frequency	Fc	300 ⁻ 434			MHz
Sensitivity	Pref.			-106	dBm
Channel Width		+-500			kHz
Noise equivalent BW	NEB		5	4	kHz
baseboard data rate		1 93		3	kb/s
Receiver tum on time				5	ms