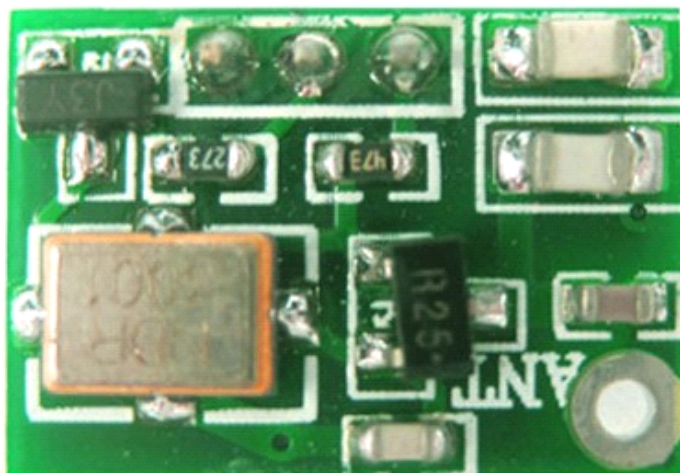


KYL-A25 Low Power ASK Module



Technical parameter:

Working voltage: 3-12V

Working frequency: 315、433.92MHz (Other frequency can be customized)

Stand-by current: 0mA

Working current: 2-11mA

Transmitting distance: >100m (Receiving sensitivity is above -103dBm)

Output power: 9dBm (8mW)

Transmitting speed: <10Kbps

Modulation Method: Amplitude modulation (OOK)

Working temperature: -10°C~+70°C

Size: 16×10×4mm

Diagrammatic introduction of pin (From left to right)

Pin	Name	Function
1	VCC	anode
2	TXD	data input pin
3	GND	cathode

Frame size diagram(mm):

