

Magnetic Transducer -

41.T79P050H-LF

IMO

■ MT Transducer 5V Pin Noryl RoHS

■ Color - Black



General Specification

Model Number	41.T79P050H-LF
Operating Voltage Range (V)	3.0 ~ 8.0
Rated Voltage (V)	5
Max. Rated Current* (mA)	40
Coil Resistance (Ω)	47.0 ± 5.0
Coil Impedance (Ω)	80
Min. Sound Output at 10cm* (dBA)	85
Resonant Frequency (Hz)	2400
Operating Temperature ($^{\circ}\text{C}$)	-20 ~ +60
Terminal	Pin
Housing Material	Noryl
Weight (g)	2

+ Value applying rated voltage resonant frequency, 1/2 duty, square wave

* Value applying resonant frequency, 1/2 duty, square wave, measuring current 60uA

Dimension (mm)

