Electromagnetic Transducers







QMX range are Compact transducers with removable sealing label to allow washing after dip soldering
QMB is an ultra thin compact transducer that is NOT washable

Order Code
Mftrs List No.
Frequency
Rated Voltage (50% duty cycle square wave)
Current consumption (Typ)
Coil Resistance
Coil Impedance
Sound Output (min @ 10cm)
Operating Temperature
Weight
Dimensions - DiaxHxPin PitchxDia

119-3534	119-3535	119-3540
QMX-05	QMX-12	QMB-105P
2400Hz	2400Hz	2048Hz
5V	12V	1.5V
33mA	28mA	9.1mA
47Ω	140Ω	50Ω
Ω 08	240Ω	140Ω
85dB	85dB	70dB
-40°C to +85°C	-40°C to +85°C	-20°C to +60°C
2g	2g	2g
12 x 9 x	6.5 x 0.6	12 x 5.4 x 6.5 x 0.6

		212930.4732
Order Code	Price Each	+
119-3534 119-3535 119-3540		