

Washable

QMB

SERIES

QMB-06

EIAJ MS-RP2-C16-20

QMB-12

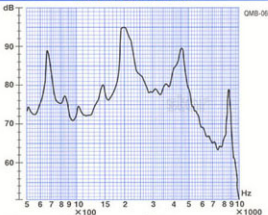
EIAJ MS-RP2-C16-20



φ16×14mm

Dip-solderable

Frequency Response



applied voltage : 6V, square wave, 1/2 duty
distance for measurement : 10cm

Specifications

Type	QMB-06	QMB-12
Rated Voltage (V)	6	12
⊕ Mean Current Consumption (mA)	MAX40(TYP35)	MAX40(TYP32)
Coil Resistance (Ω)	47±7	115±17
☆ Coil Impedance (Ω)	110	200
※ Sound Output at 10cm (dB)	MIN85(TYP94)	MIN85(TYP97)
Rated Frequency (Hz)	2.048	
Operating Voltage (V)	MAX12	MAX18
Operating Temperature (°C)	-40~+85	
Storage Temperature (°C)	-40~+85	
Weight (g)	7	

⊕ Value applying rated voltage (2.048Hz, 1/2 duty, square wave)

☆ Value applying rated voltage (2.048Hz, sine wave, measuring current 60μA)

Dimensions

unit : mm

housing material : PPE-M

