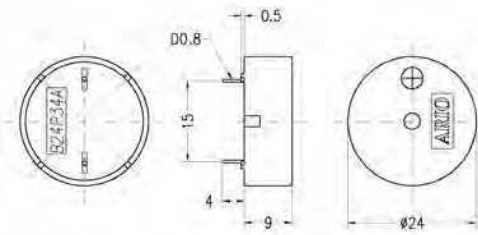
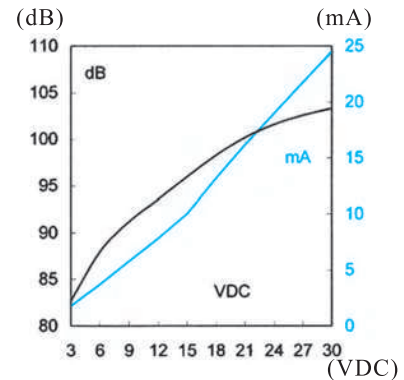


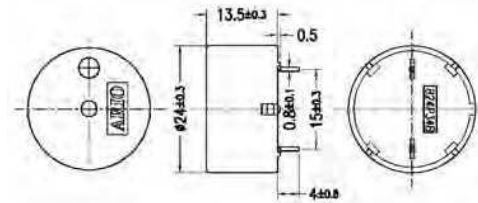
**PB24P34A
PB24P34B
PB24P34C**



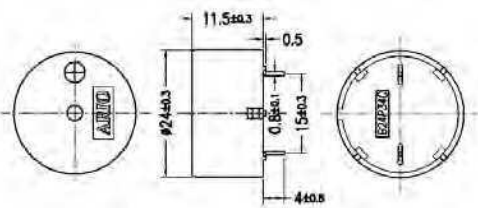
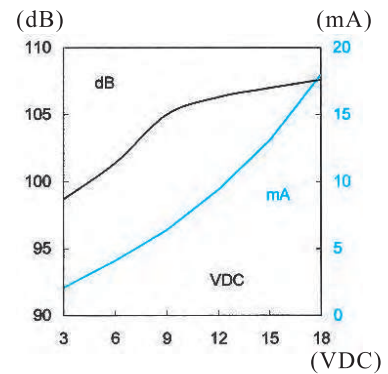
PB24P34A



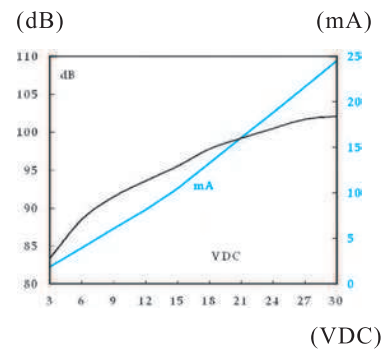
Pin Type



PB24P34B



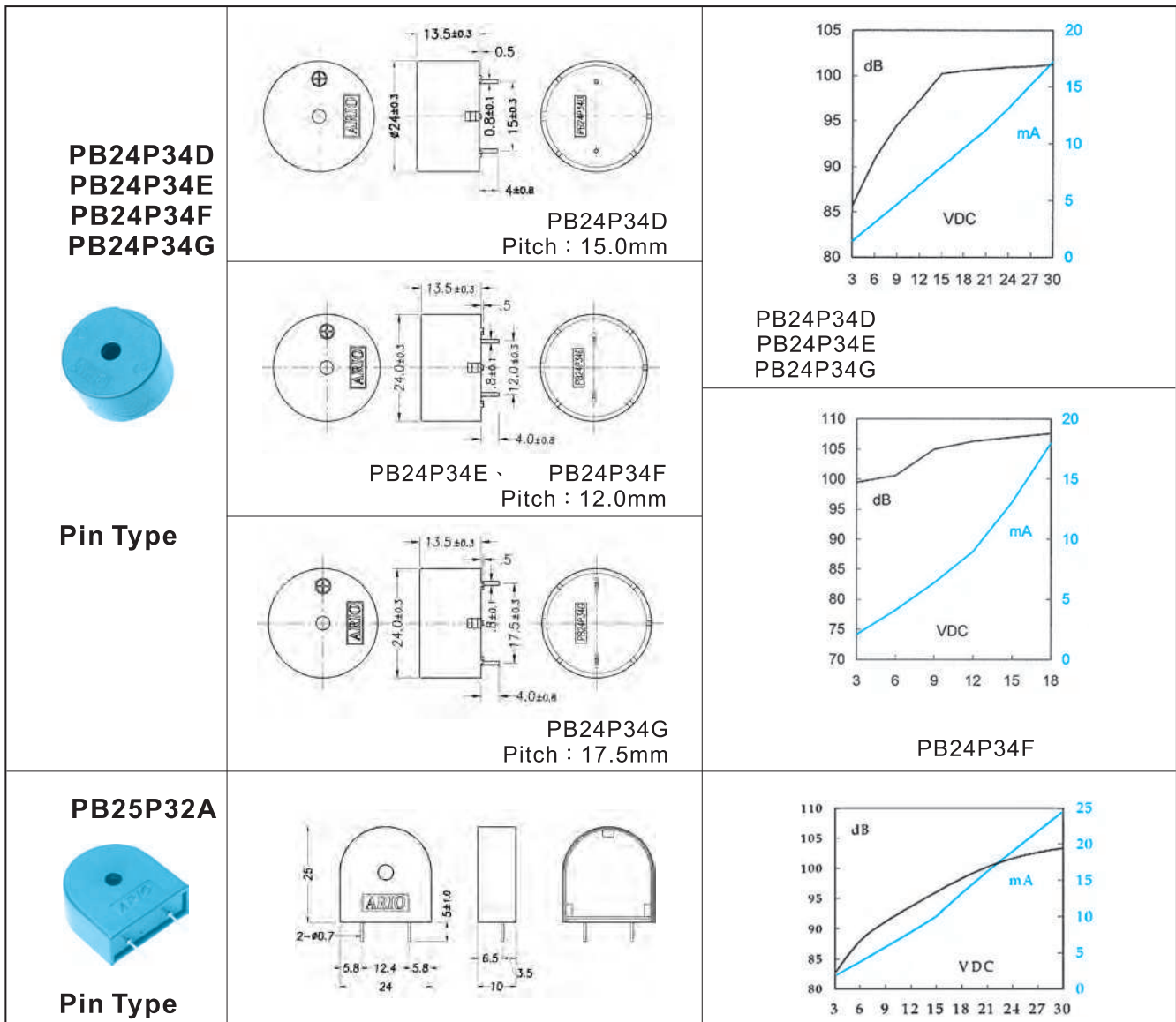
LF-PB24P34C



Piezoelectric
Buzzer Series

Part No.)	※Sound Pressure Level (dB min.)	Current Consumption 9VDC(mA)	Oscillating Frequency (±0.5KHz)	Working Voltage (VDC)	Operating Temp.(°C)	Weight (gms)
PB24P34A	88	9.0 max.	3.4 Continuous tone	3 ~ 24	-20~+105	3.5
PB24P34B	98	10.0 max.	3.0 Continuous tone	3 ~ 18	-20~+105	3.5
PB24P34C	85	9.0 max.	3.0 Continuous tone	3 ~ 24	-20~+105	3.0

※ at 9VDC 10cm.



Piezoelectric Buzzer Series

Part No.)	※Sound Pressure Level (dB min.)	Current Consumption 9VDC(mA)	Oscillating Frequency (±0.5KHz)	Working Voltage (VDC)	Operating Temp.(°C)	Weight (gms)
PB24P34D PB24P34E PB24P34G	88	9.0 max.	3.0 Continuous tone	3 ~ 30	-20~+105	3.5
PB24P34F	98	10.0 max.	3.0 Continuous tone	3 ~ 18	-20~+105	3.0
PB25P32A	90	8.0 max.	3.2 Continuous tone	3 ~ 30	-20~+105	3.0

※ at 9VDC 10cm.