电子元器件系列(中国.厦门) China.Xiamen

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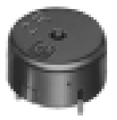
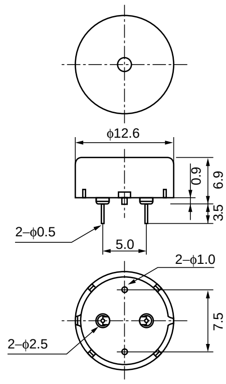
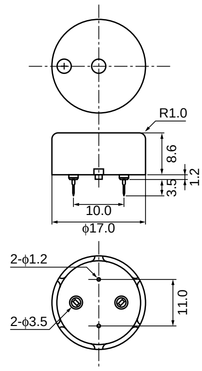




PKM13EPY-4002-B0

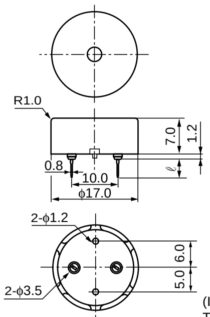
(In : mm)
Tol. : ±0.5



Terminal of ⊕ marking side should be connected to hot side of D.C.

PKM17EPP-2002-B0

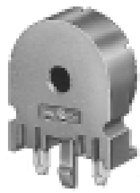
(in mm)
Tol. : ±0.5

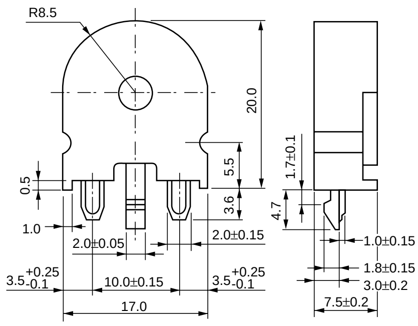


PKM17EPP-4001-B0

(In : mm)
Tol. : ±0.5

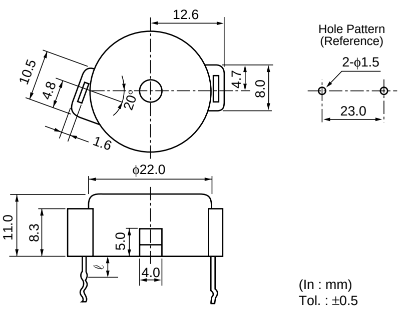
Part Number	ℓ
PKM17EPP-4001-B0	6.5
PKM17EPP-4002-B0	3.5





PKM17EPT-4001-B0

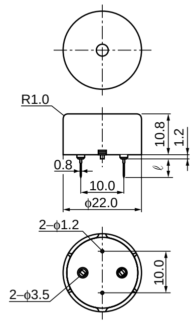
(In : mm)
Tol. : ±0.5



PKM22EP-2001

(In : mm)
Tol. : ±0.5

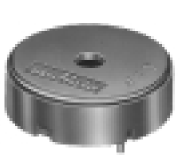
Part Number	ℓ
PKM22EP-2001	4.0
PKM22EP-2002	8.0
PKM22EP-2003	12.0

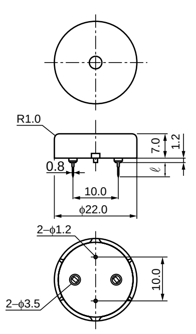


PKM22EPP-2001-B0

(In : mm)
Tol. : ±0.5

Part Number	ℓ
PKM22EPP-2001-B0	6.5
PKM22EPP-2002-B0	3.5

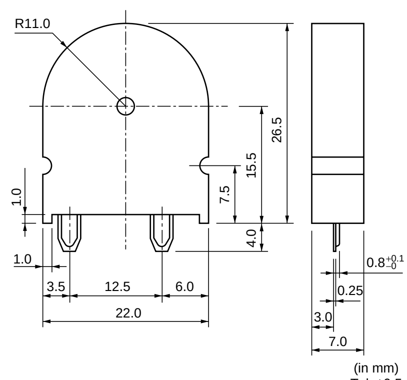




PKM22EPP-4001-B0

(In : mm)
Tol. : ±0.5

Part Number	ℓ
PKM22EPP-4001-B0	6.5
PKM22EPP-4002-B0	3.5



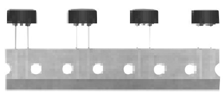
PKM22EPT-2001-B0

(in mm)
Tol.:±0.5

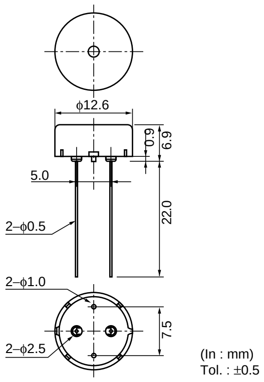
品名	声压水平 (dB)	使用电压范围	静电容量 (nF)
PKM13EPY-4002-B0	70 min.[3Vp-p,4kHz,square wave,10cm]	30 Vp-p max.	5.5 ±30%[1kHz]
PKM17EPP-2002-B0	70 min.[3Vo-p,2kHz,square wave,10cm]	25 Vo-p max.[with polarity]	34 ±30%[120Hz]
PKM17EPP-4001-B0	72 min.[3Vp-p,4kHz,square wave,10cm]	25 Vp-p max.	7 ±30%[1kHz]
PKM17EPT-4001-B0	75 min.[3Vp-p,4kHz,square wave,10cm]	25 Vp-p max.	9.5 ±30%[1kHz]
PKM22EP-2001	75 min.[3Vp-p,2kHz,square wave,10cm]	25 Vp-p max.	17 ±30%[120Hz]
PKM22EPP-2001-B0	70 min.[3Vp-p,2kHz,square wave,10cm]	25 Vp-p max.	19 ±30%[120Hz]
PKM22EPP-4001-B0	75 min.[3Vp-p,4kHz,square wave,10cm]	25 Vp-p max.	12 ±30%[1kHz]
PKM22EPP-4005-B0	75 min.[3Vp-p,4kHz,square wave,10cm]	25 Vp-p max.	12 ±30%[1kHz]
PKM22EPP-4007-B0	85 min.[3Vp-p,4kHz,square wave,10cm]	25 Vp-p max.	12 ±30%[1kHz]
PKM22EPT-2001-B0	70 min.[3Vp-p,2kHz,square wave,10cm]	25 Vp-p max.	19 ±30%[120Hz]
PKM22EPT-4001-B0	85 min.[3Vp-p,4kHz,square wave,10cm]	25 Vp-p max.	10 ±30%[1kHz]

使用温度范围 : -20 to +70℃

● 销型编带方式



PKM13EPY-4000-A0

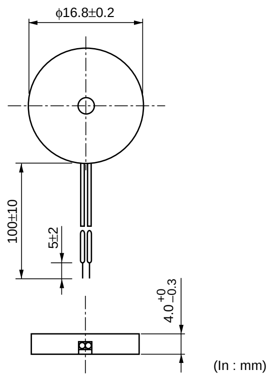


品名	声压水平 (dB)	使用电压范围	静电容量 (nF)
PKM13EPY-4000-A0	70 min.[3Vp-p,4kHz,square wave,10cm]	30 Vp-p max.	5.5 ±30%[1kHz]

使用温度范围 : -20 to +70℃

● 引线型

PKM17EW-4000



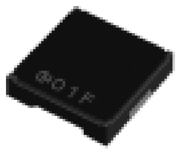
品名	声压水平 (dB)	使用电压范围	静电容量 (nF)
PKM17EW-2001	72 min.[3Vp-p,2kHz,square wave,10cm]	7 Vp-p max.	40 ±30%[120Hz]
PKM17EW-4000	75 min.[3Vp-p,4kHz,square wave,10cm]	25 Vp-p max.	9.5 ±30%[1kHz]

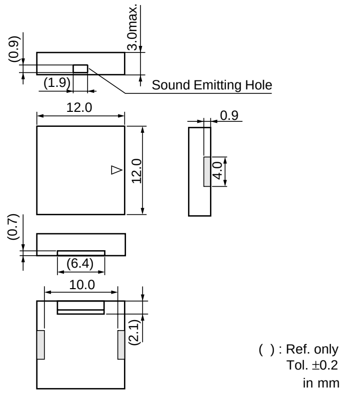
使用温度范围 : -20 to +70℃

压电扩音器

SMD型

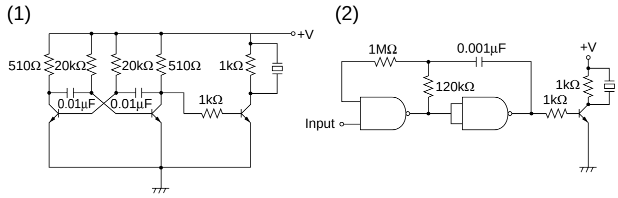
● SMD型





Recommended Circuit

The following are examples of externally driven circuits.
(1) Unstable multi-vibrator using Tr.
(2) Circuits using inverters or NAND gates.

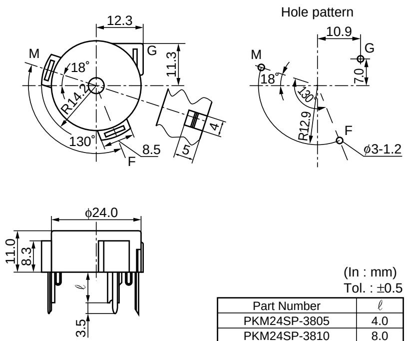


品名	声压水平 (dB)	工作电压范围内最大值 (Vp-p)	使用温度范围	储存温度范围	用途
PKLCS1212E4001-R1	75 min.[3Vp-p,4kHz,square wave,10cm]	25 max.	-20 to +70°C	-30 to +80°C	For consumer electronics
PKLCS1212E40A1-R1	75 min.[3Vp-p,4kHz,square wave,10cm]	25 max.	-40 to +85°C	-40 to +85°C	For automotive electronics

压电扩音器

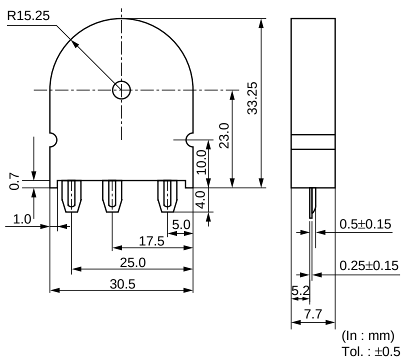
自振型

PKM24SP-3805



Part Number	ℓ
PKM24SP-3805	4.0
PKM24SP-3810	8.0
PKM24SP-3807	12.0
PKM24SP-3801	14.0

PKM30SPT-2001-B0
PKM30SPT-2501-B0



品名	声压水平 (dB)	振荡频率 (kHz)	消耗电流 (mA)	使用电压范围
PKM24SP-3805	90 min.[12Vdc,10cm]	3.8 ±0.4kHz	12 max.	3.0Vdc to 20.0 Vdc
PKM30SPT-2001-B0	75 min.[12Vdc,10cm]	2.0 ±0.3kHz	20 max.	3.0Vdc to 20.0 Vdc
PKM30SPT-2501-B0	75 min.[12Vdc,10cm]	2.5 ±0.3kHz	20 max.	3.0Vdc to 20.0 Vdc

使用温度范围 : -20 to +70°C