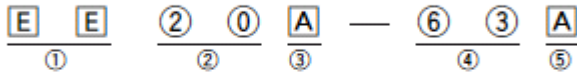


■ Piezoceramic diaphragms

● How piezoceramic diaphragms are named



- ① EE: External-drive type
EF: Self-drive type
- ② Outer diameter of metal plate in mm
- ③ Shape code
- ④ Resonant frequency in 0.1 kHz
- ⑤ Terminal code

External-drive type diaphragms rating

Parts number	Electrical characteristics					Dimensions(mm)				Metal plate material	Weight (g)
	Resonant Frequency (kHz)	Resonant Resistance (max.)	Capacitance (pF)	Max. input Voltage (Vp-p max.)	Rated working temperature range ()	Metal plate outer diameter (D)	Piezoceramic element outer diameter (d)	Total thickness (T)	Metal plate thickness (t)		
EE20A-63A	6.3 ± 0.6	300	10,000 ± 30% (1kHz)	30	-20 to +60	20	14	0.43	0.2	Brass	0.8

Because the electrical specification of the description is a guaranteed value when the voltage rating is input under the ratings measurement condition, it is not value of the guarantee in the range of the operation voltage and the range of the operating temperature.

Shape

