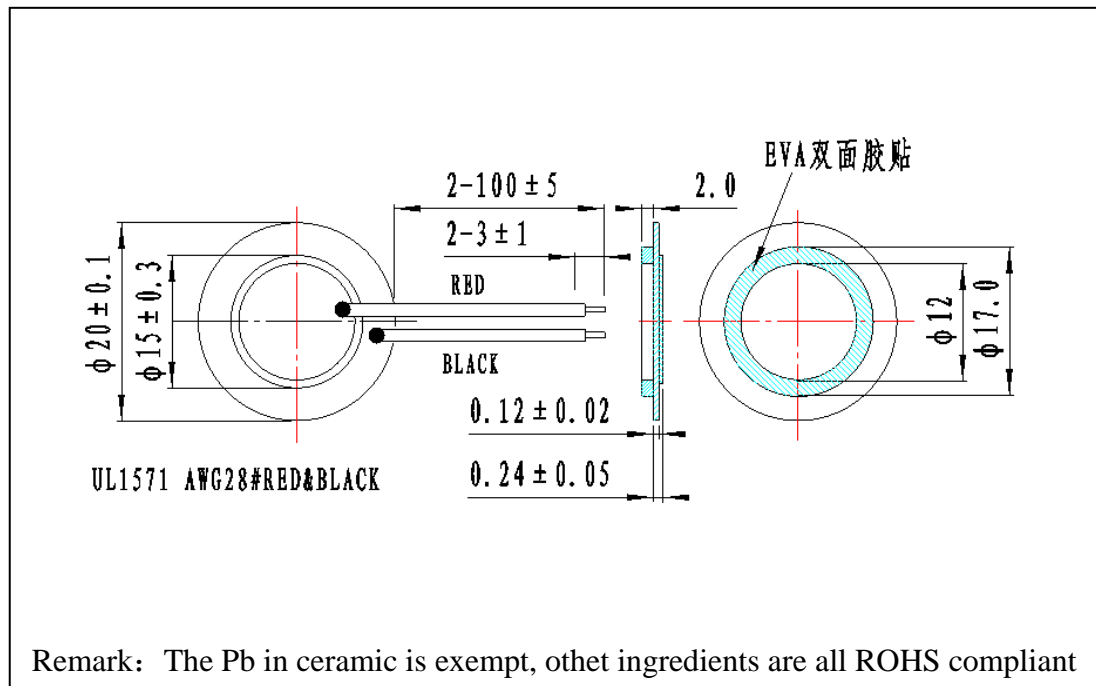


PIEZO ELEMENT SPECIFICATIONS

MODEL: AW1E20T-43EL3Z

Resonant frequency	Fr	4.3 ± 0.5kHz
Main electrostatic capacity	Cm	26000 ± 30% pF at 1000Hz/1V 25°C
Feedback electrostatic capacity	Cf	-----
Resonant impedance	R	1500 Ω MAX.
Metal plate material		Brass
Metal plate diameter	mm	20.0 ± 0.10
Metal plate thickness	mm	0.12 ± 0.02
Ceramic diameter	mm	15.0 ± 0.30
Total height	mm	0.24 ± 0.05
Insulation resistance		100M Ω MIN.
Maximum input voltage		30Vp-p
Operating temperature range		-20°C to +60°C
Storage temperature range		-30°C to +65°C
Lead wires		UL1571 AWG28# RED&BLACK (J)

APPEARANCE AND DIMENSIONS:



Remark: The Pb in ceramic is exempt, other ingredients are all ROHS compliant