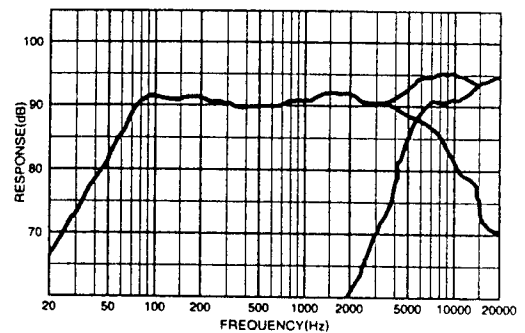


Technical specifications

	SYMBOL	UNIT	KFC-P602
■ MIDRANGE			
Nominal Impedance	Z	ohms	4.0
DC Resistance	R _E	ohms	3.6
Voice Coil Inductance	L _{BM}	μH	0.33 × 10 ⁻³
Resonant Frequency	F _{SO}	Hz	75
Resonant Frequency Impedance	Z _{SO}	ohms	23.5
Mechanical Q Factor	Q _{MS}		5.70
Electrical Q Factor	Q _{ES}		0.83
Total Q Factor	Q _{TS}		0.73
Volume Acoustic Compliance	V _{AS}	liters (cu.ft.)	6.33 (0.223)
Mechanical Resistance	R _{MS}	kg/s	0.97
Suspension Compliance	C _{MS}	m/N	0.36 × 10 ⁻³
Emissive Diameter of the Diaphragm	D	mm	119
Voice Coil Diameter	d	mm	30
Voice Coil Layers	n		2
Flux Density	B	T	1.1
Force Factor	BL	T·m	4.95
Diameter of Magnet	A	mm	90
Weight of Magnet	MAG Weight	kg	0.33
■ TWEETER			
Nominal impedance	Z	ohms	4.0
DC Resistance	R _E	ohms	3.5
Voice Coil Diameter	d	mm	11
Voice Coil Layers	n		2

Frequency response

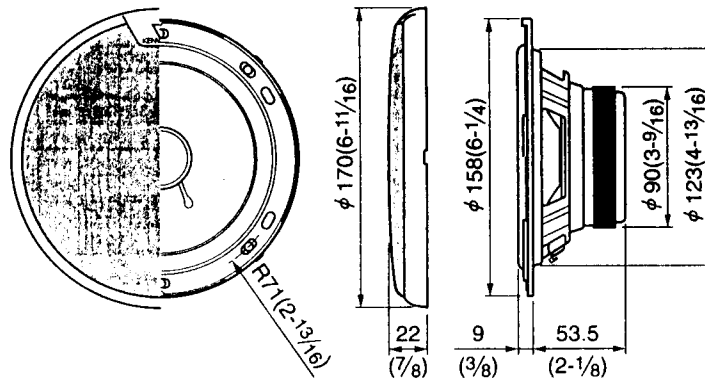
■ KFC-P602



Dimensions

■ KFC-P602 Woofer

Unit: mm(inch)



■ KFC-P602/P502/P402 Tweeter

