

585716

Specifications		Frequency characteristics / Assembly diagram
Type	Dynamic + Balanced Armature	
Impedance	8.0Ω±15%	
Sound Pressure Level	87.0dB±3dB at 1kHz	
Nominal Power	10[mW]	
Maximum Power	40[mW]	
Unit Size	Ø10mm	
Diaphragm	Double Laminated Film	
Moving Coil	Ø5	
Magnet	Ø4.6 x 0.7T(Nd)	

567479

Specifications		Frequency characteristics / Assembly diagram
Type	Dynamic	
Impedance	32.0Ω±15%	
Sound Pressure Level	102.0dB±3dB at 1kHz	
Nominal Power	10[mW]	
Maximum Power	40[mW]	
Unit Size	Ø16mm	
Diaphragm	Film	
Moving Coil	Ø7	
Magnet	Ø6.5 x Ø2.1 x 1.0T(Nd)	

592379

Specifications		Frequency characteristics / Assembly diagram
Type	Dynamic(Dual)	
Impedance	32.0Ω±15%	
Sound Pressure Level	94.0dB±3dB at 1kHz	
Nominal Power	10[mW]	
Maximum Power	40[mW]	
Unit Size	Ø10mm	
Diaphragm	Double Laminated Film / Film	
Moving Coil	Ø5 / Ø4	
Magnet	Ø9.3 x Ø6.8 x 1.0T(Nd) / Ø3.6 x Ø1.3 x 1.4T(Nd)	

567482

Specifications		Frequency characteristics / Assembly diagram
Type	Dynamic	
Impedance	32.0Ω±15%	
Sound Pressure Level	102.0dB±3dB at 1kHz	
Nominal Power	10[mW]	
Maximum Power	40[mW]	
Unit Size	Ø16mm	
Diaphragm	Film	
Moving Coil	Ø7	
Magnet	Ø6.5 x Ø2.1 x 1.0T(Nd)	

593648

Specifications		Frequency characteristics / Assembly diagram
Type	Dynamic(Dual)	
Impedance	32.0Ω±15%	
Sound Pressure Level	93.0dB±3dB at 1kHz	
Nominal Power	10[mW]	
Maximum Power	40[mW]	
Unit Size	Ø10mm	
Diaphragm	Double Laminated Film / Film	
Moving Coil	Ø5 / Ø4	
Magnet	Ø9.3 x Ø6.8 x 1.0T(Nd) / Ø3.5 x Ø1.2 x 1.1T(Nd)	

567484

Specifications		Frequency characteristics / Assembly diagram
Type	Dynamic	
Impedance	32.0Ω±15%	
Sound Pressure Level	102.0dB±3dB at 1kHz	
Nominal Power	10[mW]	
Maximum Power	40[mW]	
Unit Size	Ø16mm	
Diaphragm	Film	
Moving Coil	Ø7	
Magnet	Ø6.5 x Ø2.1 x 1.0T(Nd)	

567489

Specifications		Frequency characteristics / Assembly diagram
Type	Dynamic	
Impedance	32.0Ω±15%	
Sound Pressure Level	94.0±2dB at 1kHz	
Nominal Power	10[mW]	
Maximum Power	40[mW]	
Unit Size	Ø10mm	
Diaphragm	Film	
Moving Coil	Ø5	
Magnet	Ø4.6 x 0.7T(Nd)	

576964

Specifications		Frequency characteristics / Assembly diagram
Type	Dynamic	
Impedance	32.0Ω±15%	
Sound Pressure Level	102.0dB±3dB at 1kHz	
Nominal Power	10[mW]	
Maximum Power	40[mW]	
Unit Size	Ø8mm	
Diaphragm	Film	
Moving Coil	Ø4	
Magnet	Ø3.8 x 1.0T(Nd)	

564092

Specifications		Frequency characteristics / Assembly diagram
Type	Dynamic	
Impedance	32.0Ω±15%	
Sound Pressure Level	102.0dB±3dB at 1kHz	
Nominal Power	10[mW]	
Maximum Power	40[mW]	
Unit Size	Ø16mm	
Diaphragm	Film	
Moving Coil	Ø7	
Magnet	Ø6.5 x Ø2.1 x 1.0T(Nd)	

