BL-3 6MBKV 6″ Midbass

Diameter speaker cone Dd (half rim): **128mm**	**cm 12.8**
DC resistance Re: **3.3**	**Ohm 3.3**
Resonance frequency Fs:57	**Hz 57**
Rmax at resonance frequency:	**Ohm 14.27**
Lower frequency F1 (-9 dB) at Rx:	**Hz 6.87**
Higher frequency F2 (-9 dB) at Rx:	Hz: **is not included with the data**
Impedance at 1000 Hz:	**Ohm L 1kHz = 0.7605**
Extra Mass Ma: (Ma ~ Mmd)	**gr: 10.65**

Enter the lower resonance frequency Fsa: **FSA is not included with the data**
*See Fsa = 0.5 - 0.75 * Fs and Fsa > 10 Hz*
Qes = **0.5841**
Qts = **0.4493**

Cms =	**um/N: 0.6804**
Sd =	**cm_2: 0.0129**
Mmr (Air mass) =	**gr: MMR is not included with the data**
Mmd (Diaphragma mass) =	**gr: 10.65**
Mms (Total mass)=	**gr: 11.48**
Vas =	**liter: 1.4981**
BL product =	**T*m: 2.42**
Reference efficiency =	**% - 0.5**
SPL =	**dB/W/m: 89/1/1**

EBP = Fs / Qes = **97.59**