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$F_S$	64.9511 Hz	$V_{AS}$	19.6665 L	$R_E$	3.4000 $\Omega$
$Q_{MS}$	2.1341	$Q_{ES}$	0.6112	$Q_{TS}$	0.4751
BI	6.6521 T·m	dB <sub>SPL</sub>	91.4758	$S_D$	0.0214 m <sup>2</sup>
$C_{MS}$	0.3080 mm/N	$M_{MS}$	19.4919 g	$R_{MS}$	3.7273 $\Omega_M$
$C_{AS}$	1.41E-7 m <sup>5</sup> /N	$M_{AS}$	42.63 kg/m <sup>4</sup>	$R_{AS}$	8152 $\Omega_A$
$C_{MES}$	440.4865 $\mu$ F	$L_{CES}$	13.6312 mH	$R_{ES}$	11.8720 $\Omega$
$R_{AT}$	36618 $\Omega_A$	$R_{MT}$	16.7423 $\Omega_M$	$M_{MD}$	17.7222 g
$Z_{MIN}$	4.9405 $\Omega$	$Z_{MAX}$	15.2720 $\Omega$	$Z_{AVG}$	9.3266 $\Omega$
$\eta_0$	0.8464 %	$L_{1kHz}$	0.4097 mH	$L_{10kHz}$	0.1907 mH