

Manufacturer:Zacks

Model:CSWF250.12 Bobine in parallelo

Date:04-07-2013

F_s	50.6614 Hz	V_{AS}	19.7257 L	R_E	1.7000 Ω
Q_{MS}	8.4655	Q_{ES}	0.4113	Q_{TS}	0.3922
$B \cdot l$	9.6202 T·m	dB_{SPL}	93.9718	S_D	0.0317 m ²
C_{MS}	0.1403 mm/N	M_{MS}	70.3423 g	R_{MS}	2.6450 Ω_M
C_{AS}	1.41E-7 m ⁵ /N	M_{AS}	69.86 kg/m ⁴	R_{AS}	2627 Ω_A
C_{MES}	760.0672 μ F	L_{CES}	12.9847 H	R_{ES}	34.9900 Ω
R_{AT}	56696 Ω_A	R_{MT}	57.0847 Ω_M	M_{MD}	67.1432 g
Z_{MIN}	2.2430 Ω	Z_{MAX}	36.6900 Ω	Z_{AVG}	9.6705 Ω
η_0	0.5987 %	L_{1kHz}	0.8047 mH	L_{10kHz}	0.3612 mH