

Manufacturer:Zacks

Model:Cwf300.20

Date:07-04-03

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|             |                           |            |                         |             |                       |
|-------------|---------------------------|------------|-------------------------|-------------|-----------------------|
| $F_S$       | 35.8310 Hz                | $V_{AS}$   | 94.2739 L               | $R_E$       | 3.3000 $\Omega$       |
| $Q_{MS}$    | 9.7885                    | $Q_{ES}$   | 0.7683                  | $Q_{TS}$    | 0.7124                |
| $B \cdot l$ | 8.9252 T·m                | $dB_{SPL}$ | 89.5392                 | $S_D$       | 0.0531 m <sup>2</sup> |
| $C_{MS}$    | 0.2395 mm/N               | $M_{MS}$   | 82.3764 g               | $R_{MS}$    | 1.8946 $\Omega_M$     |
| $C_{AS}$    | 6.75E-7 m <sup>5</sup> /N | $M_{AS}$   | 29.22 kg/m <sup>4</sup> | $R_{AS}$    | 672 $\Omega_A$        |
| $C_{MES}$   | 1034.1090 $\mu$ F         | $L_{CES}$  | 19.0790 H               | $R_{ES}$    | 42.0447 $\Omega$      |
| $R_{AT}$    | 9236 $\Omega_A$           | $R_{MT}$   | 26.0338 $\Omega_M$      | $M_{MD}$    | 75.4521 g             |
| $Z_{MIN}$   | 4.7237 $\Omega$           | $Z_{MAX}$  | 45.3447 $\Omega$        | $Z_{AVG}$   | 13.8931 $\Omega$      |
| $\eta_0$    | 0.5419 %                  | $L_{1kHz}$ | 1.2991 mH               | $L_{10kHz}$ | 0.4813 mH             |