

| Engineering Design <br> pecification | Model: 252F | Date effective <br> $11 / 5 / 97$ | Number <br> 1739 | Page <br> 2 of 4 |
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Theile - Small Parameters

## Before power test After power test

| Re: | 1.38 |
| :--- | :--- |
| Fs: | 24 |
| Qts: | 0.29 |

Qms: $\quad 6.7$

Qes: 0.3

Vas: $\quad 171$

Ref Eff: $0.75 \%$

Sd:
0.053

Mms: 103

BL:
8.4

Le @ $1 \mathrm{KHz}: 0.35$
Xmax: $\quad 7$
$10 \%$ THD

See B.P.T. Ohms
Hertz

Liters

See B.P.T.

See B.P.T. Sq Meters
See B.P.T. Gms
See B.P.T. $\quad T^{*} M$
See B.P.T. $\quad \mathrm{mH}$

See B.P.T. mm



