

HS200 8R F DS1012

WAYNE KERR PRECISION COMPONENTS

2 MULTI FREQ - Run Start
S/C Trim Error

Frequency	(L)	(R)
20.000 Hz	-56.6 μ H	8.0827 Ω
50.000 Hz	-10.85 μ H	8.0817 Ω
1.0000kHz	500nH	8.0820 Ω
50.000kHz	474.1nH	8.0896 Ω
100.00kHz	404.2nH	8.0905 Ω
200.00kHz	439.0nH	8.103 Ω
300.00kHz	437.0nH	8.108 Ω
500.00kHz	430.6nH	8.102 Ω

MEASURE
SET
CALIBRATE

HS300 8R F DS1012

WAYNE KERR PRECISION COMPONENTS

2 MULTI FREQ - Run Start
S/C Trim Error

Frequency	(L)	(R)
20.000 Hz	-56.4 μ H	8.0526 Ω
50.000 Hz	-10.50 μ H	8.0521 Ω
1.0000kHz	666nH	8.0524 Ω
50.000kHz	664.0nH	8.0564 Ω
100.00kHz	600.8nH	8.0590 Ω
200.00kHz	631.4nH	8.074 Ω
300.00kHz	630.4nH	8.078 Ω
500.00kHz	625.2nH	8.072 Ω

MEASURE
SET
CALIBRATE