

Stuffing = 0	Stuffing = 1 (5lb)	Stuffing = 1.5
Buffer[0] Q,Fs	Buffer[0] Q,Fs	Buffer[0] Q,Fs
Drive level 100.000% [3.560 mA]	Drive level 100.000% [3.559 mA]	Drive level 100.000% [3.559 mA]
Sine,LoZP(LV/LA)->Q/Fs,82 pts	Sine,LoZP(LV/LA)->Q/Fs,90 pts	Sine,LoZP(LV/LA)->Q/Fs,83 pts
Re = 2.6964 ohm	Re = 2.7740 ohm	Re = 2.7123 ohm
Fs = 42.7537 Hz	Fs = 41.3780 Hz	Fs = 40.8983 Hz
Zmax = 35.7879 ohm	Zmax = 28.9280 ohm	Zmax = 26.8059 ohm
Ro = 9.8120 ohm	Ro = 8.9409 ohm	Ro = 8.5142 ohm
F0 = 36.0544 Hz	F0 = 34.0541 Hz	F0 = 33.1657 Hz
F1 = 49.3433 Hz	F1 = 49.2898 Hz	F1 = 49.3957 Hz
Fmin = 233.7054 Hz	Fmin = 237.4942 Hz	Fmin = 246.4784 Hz
Qes = 0.9551	Qes = 0.9302	Qes = 0.8918
Qms = 11.7209	Qms = 8.7703	Qms = 7.9220
Qts = 0.8831	Qts = 0.8410	Qts = 0.8016
Le = 130.7757 uH @1k	Le = 129.2195 uH @1k	Le = 129.5532 uH @1k
XLe = 4.2597 ohm @1k	XLe = 4.2346 ohm @1k	XLe = 4.2291 ohm @1k
PLe = 11.1221 Deg @1k	PLe = 11.0538 Deg @1k	PLe = 11.0975 Deg @1k
Krm = 171.548E-03 ohms Freq dependent resist.	Krm = 203.944E-03 ohms Freq dependent resist.	Krm = 204.563E-03 ohms Freq dependent resist.
Erm = 238.090E-03 Rem=Krm*(2*pi*f)^Erm	Erm = 218.438E-03 Rem=Krm*(2*pi*f)^Erm	Erm = 221.927E-03 Rem=Krm*(2*pi*f)^Erm
Kxm = 13.576E-03 Henries Freq dependent react.	Kxm = 10.646E-03 Henries Freq dependent react.	Kxm = 7.017E-03 Henries Freq dependent react.
Exm = 559.691E-03 Xem=Kxm*(2*pi*f)^Exm	Exm = 579.723E-03 Xem=Kxm*(2*pi*f)^Exm	Exm = 615.609E-03 Xem=Kxm*(2*pi*f)^Exm
Stuffing = 2 (10lb)	Stuffing = 2.5	Stuffing = 3 (15lb)
Buffer[0] Q,Fs	Buffer[0] Q,Fs	Buffer[0] Q,Fs
Drive level 100.000% [3.559 mA]	Drive level 100.000% [3.558 mA]	Drive level 100.000% [3.558 mA]
Sine,LoZP(LV/LA)->Q/Fs,88 pts	Sine,LoZP(LV/LA)->Q/Fs,84 pts	Sine,LoZP(LV/LA)->Q/Fs,83 pts
Re = 2.6449 ohm	Re = 2.6512 ohm	Re = 2.6547 ohm
Fs = 40.3259 Hz	Fs = 39.6463 Hz	Fs = 39.4358 Hz
Zmax = 23.7492 ohm	Zmax = 18.4769 ohm	Zmax = 18.1302 ohm
Ro = 7.9115 ohm	Ro = 6.9682 ohm	Ro = 6.9161 ohm
F0 = 31.9379 Hz	F0 = 30.0855 Hz	F0 = 29.8002 Hz
F1 = 49.5419 Hz	F1 = 50.4060 Hz	F1 = 50.3609 Hz
Fmin = 243.0286 Hz	Fmin = 227.5549 Hz	Fmin = 237.6641 Hz
Qes = 0.8603	Qes = 0.8628	Qes = 0.8598
Qms = 6.8643	Qms = 5.1507	Qms = 5.0125
Qts = 0.7645	Qts = 0.7390	Qts = 0.7339
Le = 130.1194 uH @1k	Le = 130.4436 uH @1k	Le = 130.4326 uH @1k
XLe = 4.2268 ohm @1k	XLe = 4.2397 ohm @1k	XLe = 4.2356 ohm @1k
PLe = 11.1527 Deg @1k	PLe = 11.1463 Deg @1k	PLe = 11.1562 Deg @1k
Krm = 210.745E-03 ohms Freq dependent resist.	Krm = 234.453E-03 ohms Freq dependent resist.	Krm = 236.456E-03 ohms Freq dependent resist.
Erm = 221.565E-03 Rem=Krm*(2*pi*f)^Erm	Erm = 209.808E-03 Rem=Krm*(2*pi*f)^Erm	Erm = 210.382E-03 Rem=Krm*(2*pi*f)^Erm
Kxm = 6.224E-03 Henries Freq dependent react.	Kxm = 8.270E-03 Henries Freq dependent react.	Kxm = 6.749E-03 Henries Freq dependent react.
Exm = 626.364E-03 Xem=Kxm*(2*pi*f)^Exm	Exm = 602.344E-03 Xem=Kxm*(2*pi*f)^Exm	Exm = 618.663E-03 Xem=Kxm*(2*pi*f)^Exm