



$33\Omega + 0.047\mu F = 0.74V / 242kHz$
 $33\Omega + 0.10\mu F = 0.63V / 249kHz$
 $33\Omega + 0.15\mu F = 0.57V / 250kHz$
 $22\Omega + 0.047\mu F = 0.72V / 224kHz$
 $22\Omega + 0.10\mu F = 0.53V / 234kHz$

OPT	L	R	Choke Coil	True	Catalog
F475 =	515.0	500.0	C-10-100 =	209.2	220
S55B-5 =	370.8	355.5	4605 =	148.9	140
HS-5 =	297.9	286.9	4610 =	268.6	260
H-5S =	197.7	195.7	TC-10-130 =	126	130
			4BC10 =	279.2	285

Ploss	G2loss
6GA4 = 11.3W / 13W = 87%	-
6F6 = 9.2W / 11W = 84%	1.9W / 3.75W
6V6 = 9.4W / 12W = 78%	1.0W / 2.00W