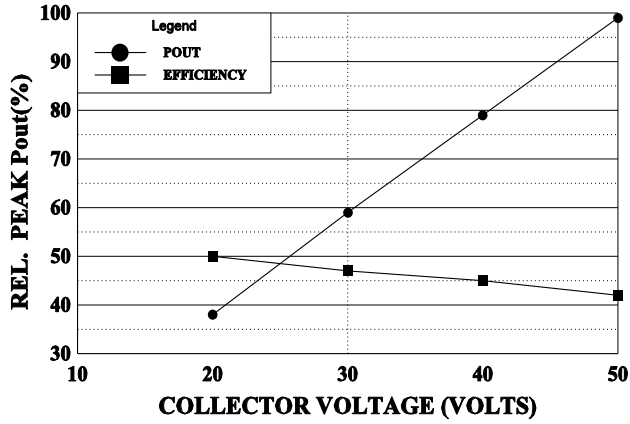




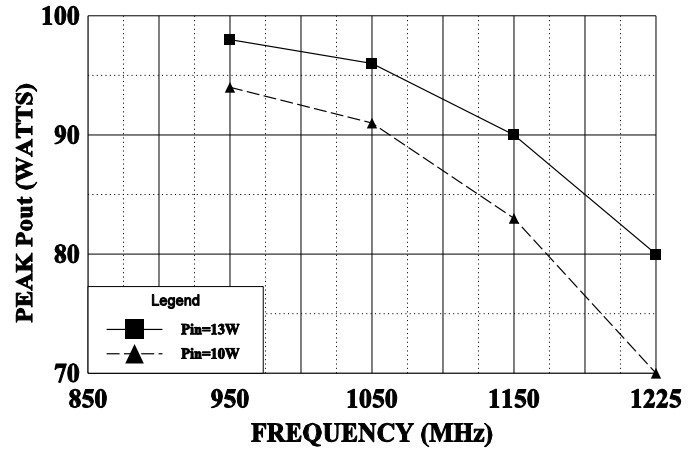
**POUT & COL. EFF. VS COL. VOLTAGE**

Freq.=1215MHz, Pulse Width=10us, Tc=25C



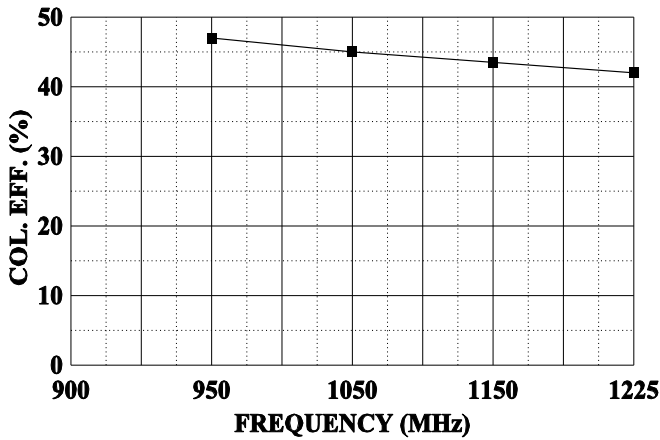
**NARROWBAND PEAK POUT VS FREQUENCY**

Vcc=50V, Pulse Width=10usec, Tc=25 C



**NARROWBAND COLLECTOR EFF VS FREQ**

Vcc=50V, Pin=13W, Tc=25 C



**TYPICAL Pout**

Vcc=50V, Pulse Width=10usec, Tc=25C

