



Output 100 W

Input 1,5 -3 W

- L1 - 3 t; $\phi=0,8$ mm; D=7 mm; L=7 mm
- L2 - 3 t; $\phi=1,0$ mm; D=7 mm; L=6,5 mm
- L3 - 1 t; $\phi=1,0$ mm; D=7 mm; L=2 mm
- L4 - 0,5 t; $\phi=3$ mm; D=25 mm; L=9 mm
- L5 - 4 t; $\phi=1,0$ mm; D=7 mm; L=9 mm
- L6 - 4 t; $\phi=1,0$ mm; D=7 mm; L=9 mm
- Dr1 - 10 t; $\phi=0,8$ mm; D=4,5 mm; L=8 mm
- Dr2 - 4 t; $\phi=0,8$ mm; D=7 mm; L=8 mm
- Dr3 - 10 t; $\phi=1,0$ mm; D=5 mm; L=10 mm
- Dr4 - 4 t; $\phi=2,0$ mm; D=7 mm; L=13 mm

FM POWER AMPLIFEIR 100 W FOR 144 MHZ