



DIPOLE 1
R 1=50.

DIPOLE 2
C 2=3.98861pF

DIPOLE 3
C 3=.5485pF
L 3=.004875uHy

DIPOLE 4
C 4=4.1943pF

DIPOLE 5
C 5=2.93103pF
L 5=.002762uHy

DIPOLE 6
C 6=3.45752pF

DIPOLE 7
C 7=1.94313pF
L 7=.003298uHy

DIPOLE 8
C 8=3.0717pF

DIPOLE 10
R 10=50.