



VAR
VAR1
L50=10 {t}
LC=7.28 {t}
WCENTRO=2.5024 {t}
W50=1.16 {t}
LCENTRO=10.6335 {t} {o}
WCOUPL=0.12 {t} {o}
SCOUPL=0.411 {t} {o}
DELTA_L=0.69 {t} {o}
SUB="MSub1"

MSub
MSUB
MSub1
H=1.27 mm
Er=10.2
Mur=1
Cond=1.0E+50
Hu=1.0e+33 mm
T=17 um
TanD=0.002
Rough=0 mm
Bbase=
Dpeaks=