



MSub

DA\_CLFilter\_task3

DA\_CLFilter

Subst="MSub2"

Fs1=2.2 GHz

Fp1=2.4 GHz

Fp2=2.48 GHz

Fs2=2.7 GHz

Ap=3 dB

As=20 dB

N=2

Zo=50 Ohm

CouplingType=Coupled Line Transformer Input

Delta=0 mm

MSUB

MSub2

H=0.254 mm

Er=4.5

Cond=5.8E7

T=0.045 mm

TanD=0.027

Rough=0.001 mm