



S-PARAMETERS

S_Param

SP1

Step=10 MHz

Center=7 GHz

Span=6 GHz

MSub

MSUB

MSub1

H=dielectric_height

Er=Arlon_Er

T=conductor_height

TanD=Arlon_TanD

MTEE_ADS

Tee1

Subst="MSub1"

W1=W50

W2=W50

W3=W50

