

Table of Contents

Table of Contents	1
Data Description:	2
Data Plot:	2
Data:	2

Data Description:

Show Description

Device_Description : n ck std open
Number_Repeats : 1
Magnitude_S22 : Linear magnitude for port 2
Measurement_Date : 8 Jun 2000
Device_Id : CTN112
Direction : Direction of connects, may be unused
Connector_Type_Measurement : Type N
Start_Frequency : 7
Program_Revision : 960910.143
calibration_date : 10 Aug 1998
Connector_Type_Calibration : Type N Fem
Number_Connects : 3
Measurement_Time : 16:27:53
Phase_S22 : Phase in degrees for port 2
Magnitude_S11 : Linear magnitude for port 1
Program_Used : MEAS95
Measurement_Type : 1-port
Calibration_Name : C980810.a1
Nbs : 1
Number_Frequencies : 28
System_Letter : A
Phase_S11 : Phase in degrees for port 1
Frequency : Frequency in GHz
System_Id : System I
Connect : Connect number
Operator : afm
Port_Used : 1

Data Plot:

Show Plots

Data:

Show Table

Connect	Direction	Frequency	Magnitude_S11	Magnitude_S22	Phase_S11	Phase_S22
1	1	0.01000	0.9996	0.0000	-0.47	0.00

2	1	0.01000	0.9996	0.0000	-0.48	0.00
3	1	0.01000	0.9996	0.0000	-0.48	0.00
1	1	0.02000	1.0001	0.0000	-0.91	0.00
2	1	0.02000	1.0001	0.0000	-0.92	0.00
3	1	0.02000	1.0001	0.0000	-0.92	0.00
1	1	0.03000	0.9998	0.0000	-1.35	0.00
2	1	0.03000	0.9998	0.0000	-1.35	0.00
3	1	0.03000	0.9998	0.0000	-1.35	0.00
1	1	0.04000	0.9997	0.0000	-1.80	0.00
2	1	0.04000	0.9997	0.0000	-1.80	0.00
3	1	0.04000	0.9997	0.0000	-1.80	0.00
1	1	0.05000	0.9998	0.0000	-2.25	0.00
2	1	0.05000	0.9998	0.0000	-2.25	0.00
3	1	0.05000	0.9998	0.0000	-2.25	0.00
1	1	0.06000	0.9999	0.0000	-2.70	0.00
2	1	0.06000	0.9999	0.0000	-2.70	0.00
3	1	0.06000	0.9999	0.0000	-2.70	0.00
1	1	0.07000	1.0000	0.0000	-3.15	0.00
2	1	0.07000	0.9999	0.0000	-3.15	0.00
3	1	0.07000	0.9999	0.0000	-3.15	0.00
1	1	0.08000	1.0000	0.0000	-3.60	0.00
2	1	0.08000	1.0000	0.0000	-3.60	0.00
3	1	0.08000	0.9999	0.0000	-3.60	0.00
1	1	0.09000	1.0001	0.0000	-4.04	0.00
2	1	0.09000	1.0000	0.0000	-4.04	0.00
3	1	0.09000	1.0000	0.0000	-4.04	0.00
1	1	0.10000	0.9998	0.0000	-4.49	0.00