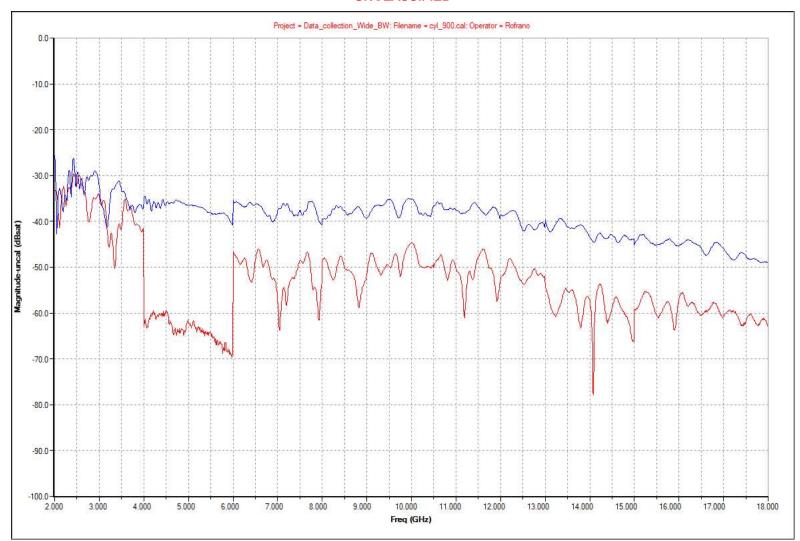
UNCLASSIFIED



Date Acquired: 01- Time Acquired: 23: Radar: 0 Tx Pol: V Rx Pol: V Start Freq GHz: 2.0 Stop GHz: 18.0	-25-2000 C 3:35:20 2 C H 0:000000000 3 0:000000000 1 0:000000000 1 0:000000000 1	RG2, WF2 01-25-2000 23:35:20 0 H H 2.000000000 18.000000000 16.000000000
Time Acquired: 23: Radar: 0 Tx Pol: V Rx Pol: V Start Freq GHz: 2.0 Stop GHz: 18.	3:35:20 2 0 1 1 1.000000000 3.000000000 1 3.000000000 1 3.000000000 1	23:35:20 0 H H 2.000000000 18.000000000
Radar: 0 Tx Pol: V Rx Pol: V Start Freq GHz: 2.0 Stop GHz: 18	.000000000 1 3.00000000 1 5.00000000 1	0 H H 2.000000000 18.000000000 16.000000000
Tx Pol: V Rx Pol: V Start Freq GHz: 2.0 Stop GHz: 18.	6.000000000 15.000000000 15.0000000000 15.0000000000	H H 2.000000000 18.000000000 16.000000000
Rx Pol: V Start Freq GHz: 2.0 Stop GHz: 18.0	8.000000000 15 6.000000000 15 6.000000000 15	H 2.000000000 18.00000000 16.000000000
Start Freq GHz: 2.0 Stop GHz: 18.0	.000000000 1 3.000000000 1 5.000000000 1	2.000000000 18.000000000 16.000000000
Stop GHz: 18.	3.000000000 1 5.000000000 1 601 1	18.00000000 16.00000000
	5.000000000 1 501 1	16.00000000
Randwidth CHz: 16	601 1	
Dariuwiuii GHZ. 10.		1601
Steps: 160		
Integ: 102)24 1	1024
• • • • • • • • • • • • • • • • • • • •		Lintek
		1000.000
•		442.000
IF Rx Atten dB: 15	5.000	15.000