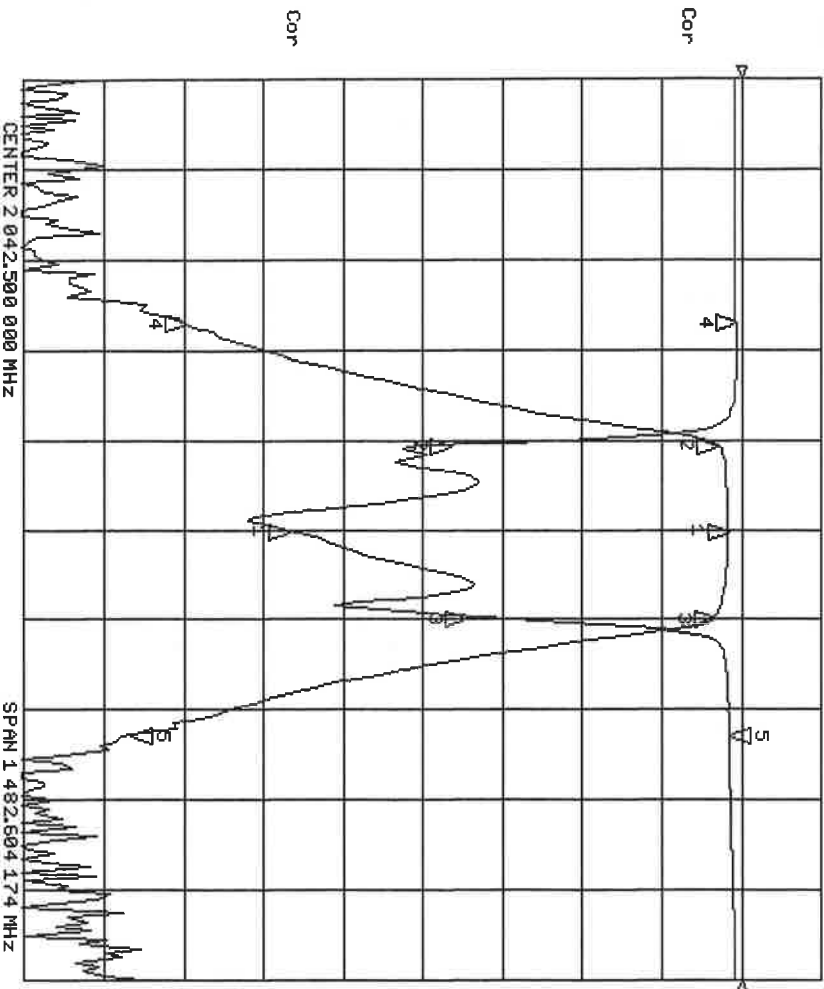


21 Jan 2016 14:33:30

CH1 S22 L06 5 DB/REF 0 DB S--82180 DB 2 380.000 000 MHZ
CH2 S12 L06 10 DB/REF 0 DB S--76.536 DB



CH1 Markers
1--28.425 DB
2.04250 GHz
2--18.281 DB
1.90000 GHz
3--17.383 DB
2.18500 GHz
4--36.680 DB
1.70000 GHz

CH2 Markers
1--1.7374 DB
2.04250 GHz
2--3.2567 DB
1.90000 GHz
3--34.262 DB
2.18500 GHz
4--69.864 DB
1.70000 GHz

CENTER 2 042.500 000 MHZ SPAN 1 482.604 174 MHZ