I-DEAS Master Series 6: Team Database : mcnelis : /kaulerc/mcnelis/ProtoOptic 26-May-00 13:52:29
Database: /kaulerc/mcnelis/ProtoOpticsBench/MEL.mf1 Units : US
View : No stored View Display : No stored Opti

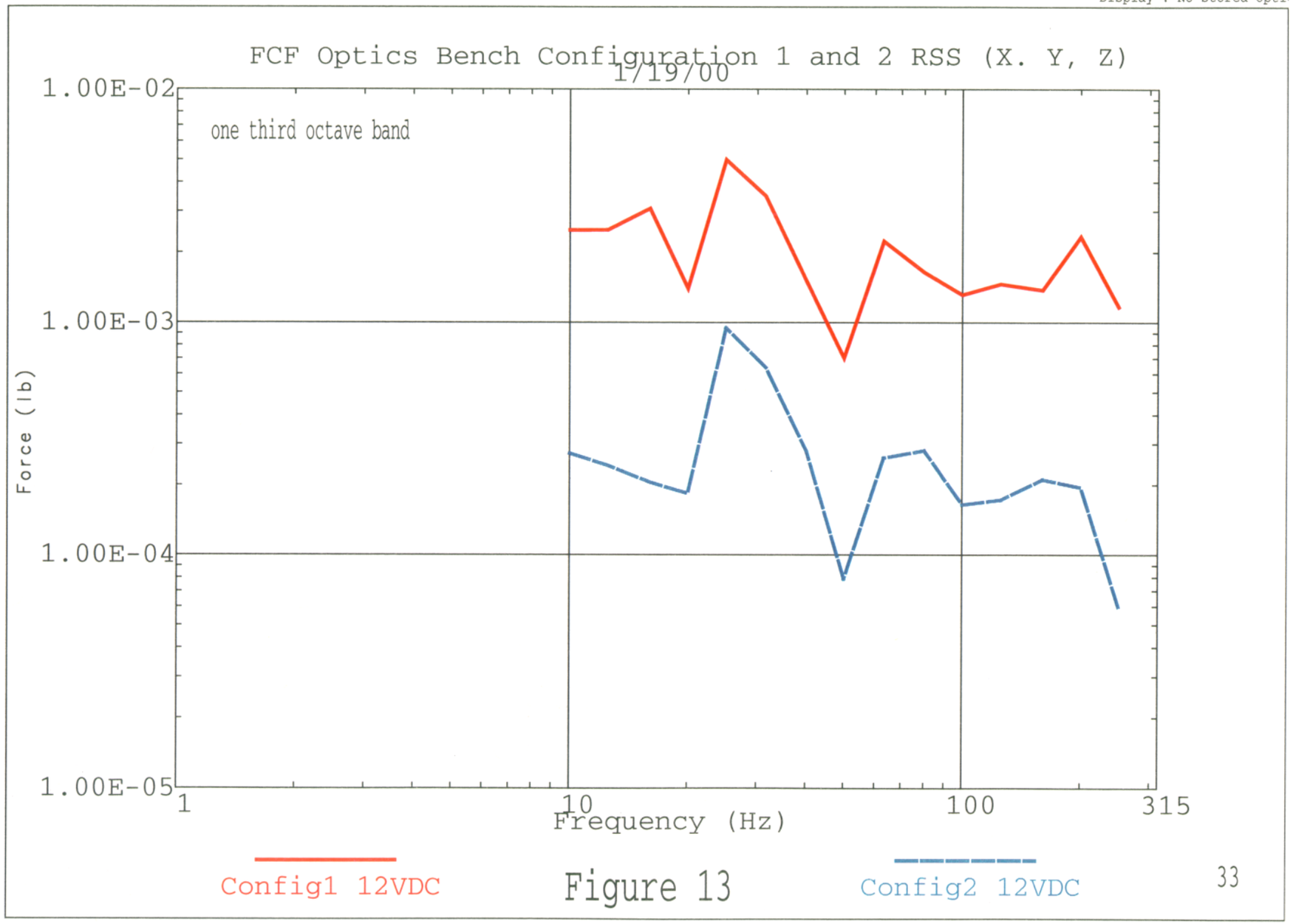


Figure 13

I-DEAS Master Series 6: Team Database : mcnelis : /kaulerc/mcnelis/ProtoOptic 26-May-00 13:49:13
Database: /kaulerc/mcnelis/ProtoOpticsBench/MEL.mf1 Units : US
View : No stored View Display : No stored Opti

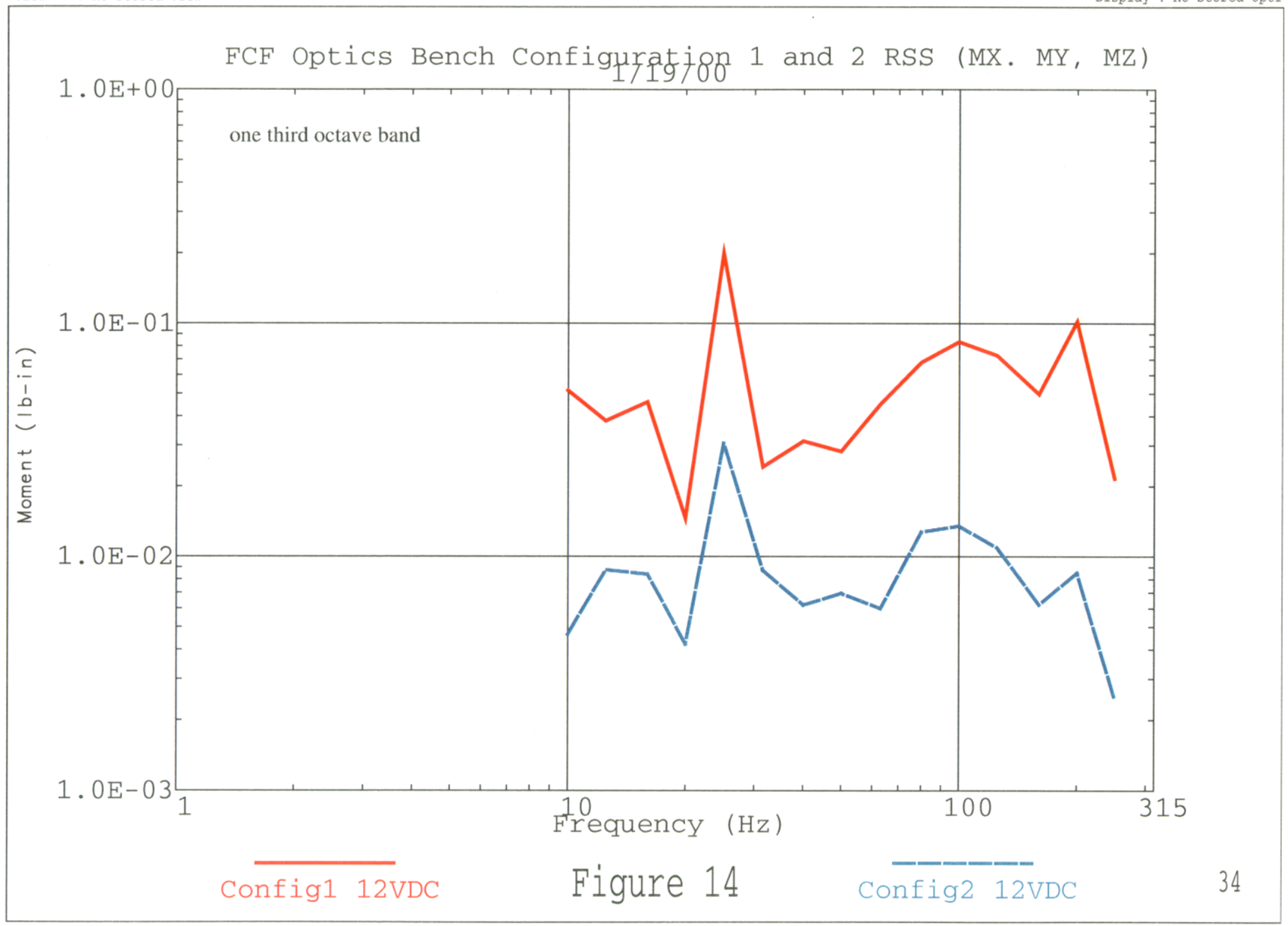


Figure 14

I-DEAS Master Series 6: Team Database : mcnelis : /kaulerc/mcnelis/ProtoOptic 26-May-00 13:44:40
Database: /kaulerc/mcnelis/ProtoOpticsBench/MEL.mf1 Units : US
View : No stored View Display : No stored Opti

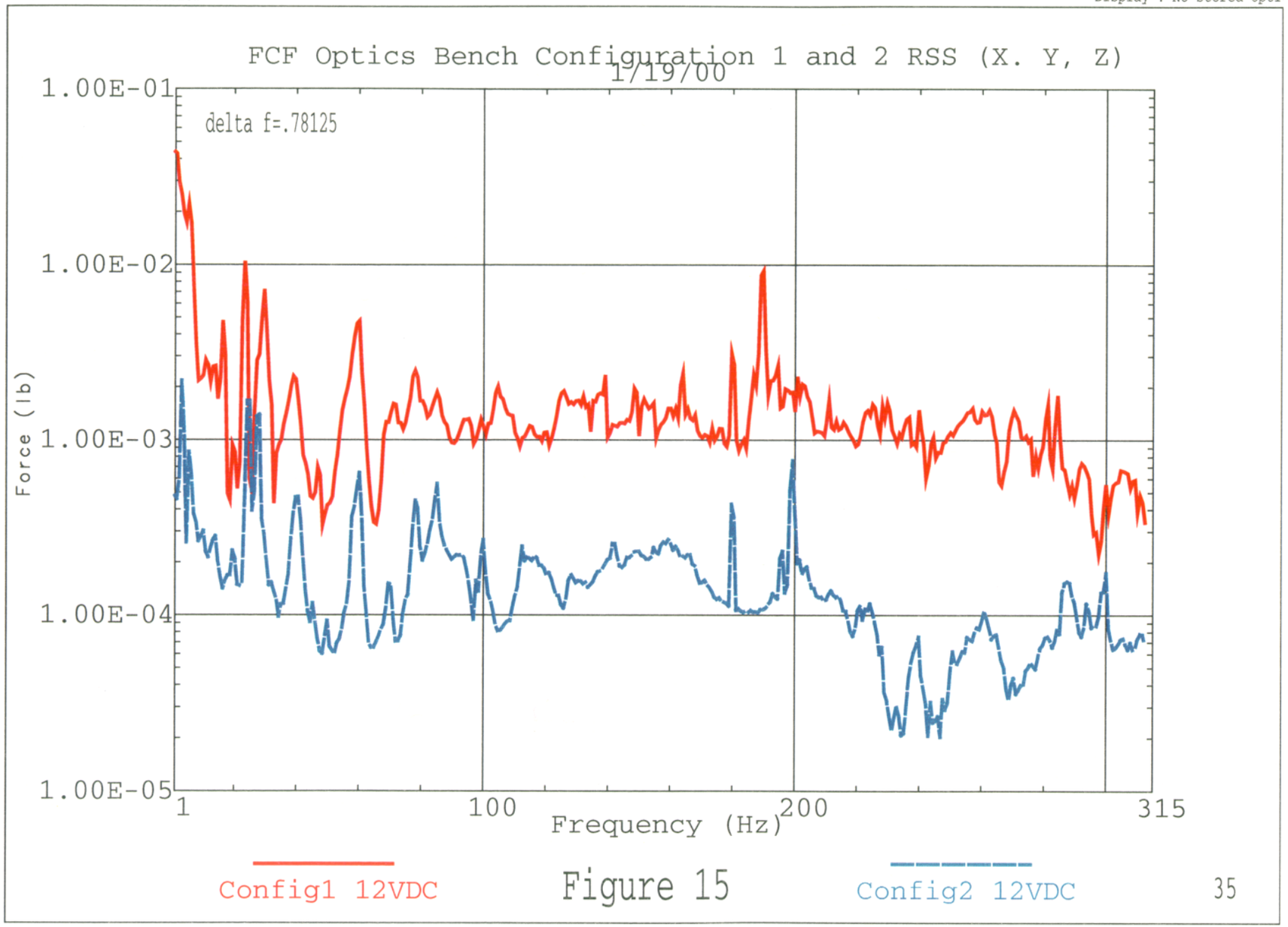


Figure 15

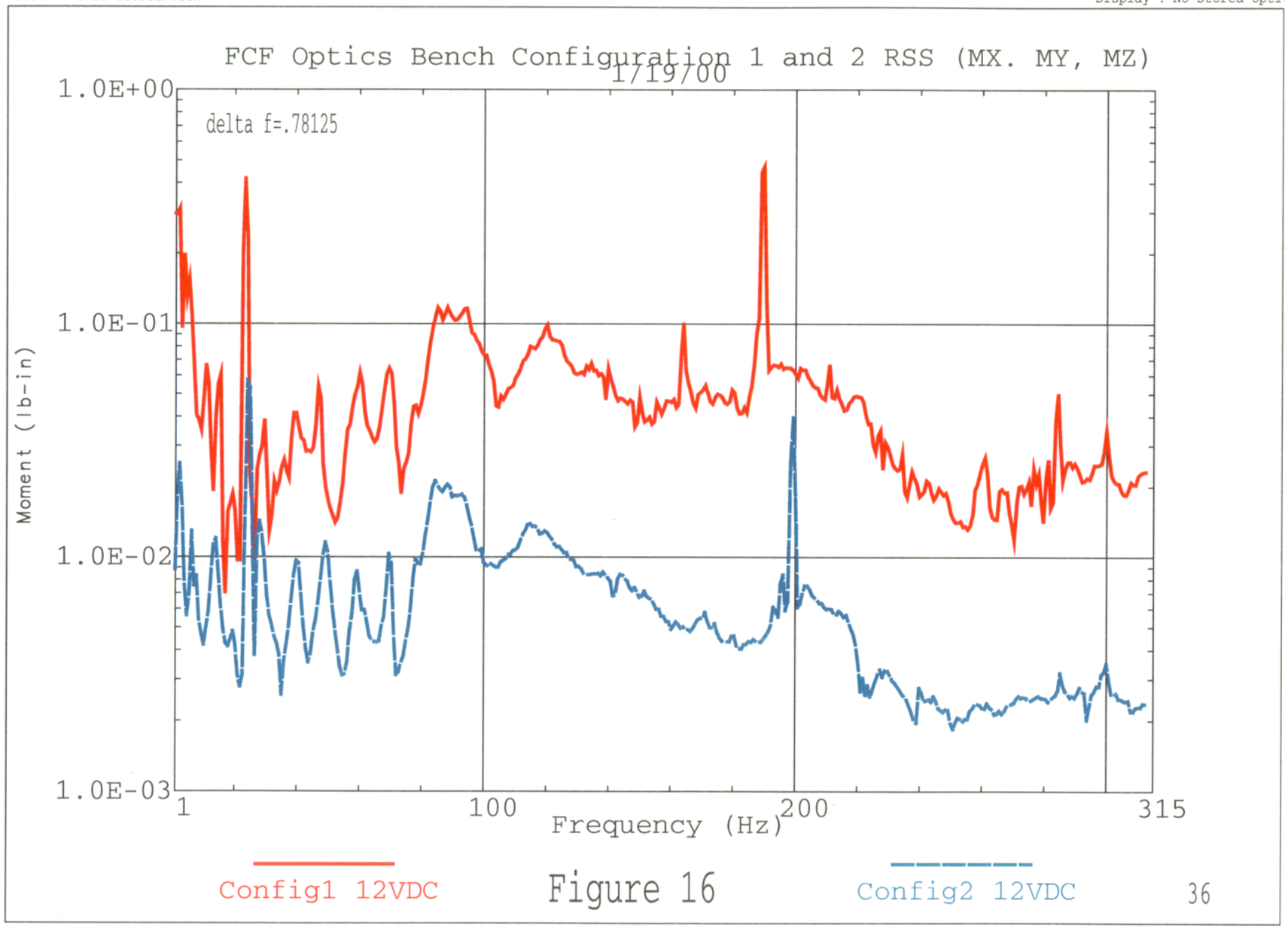
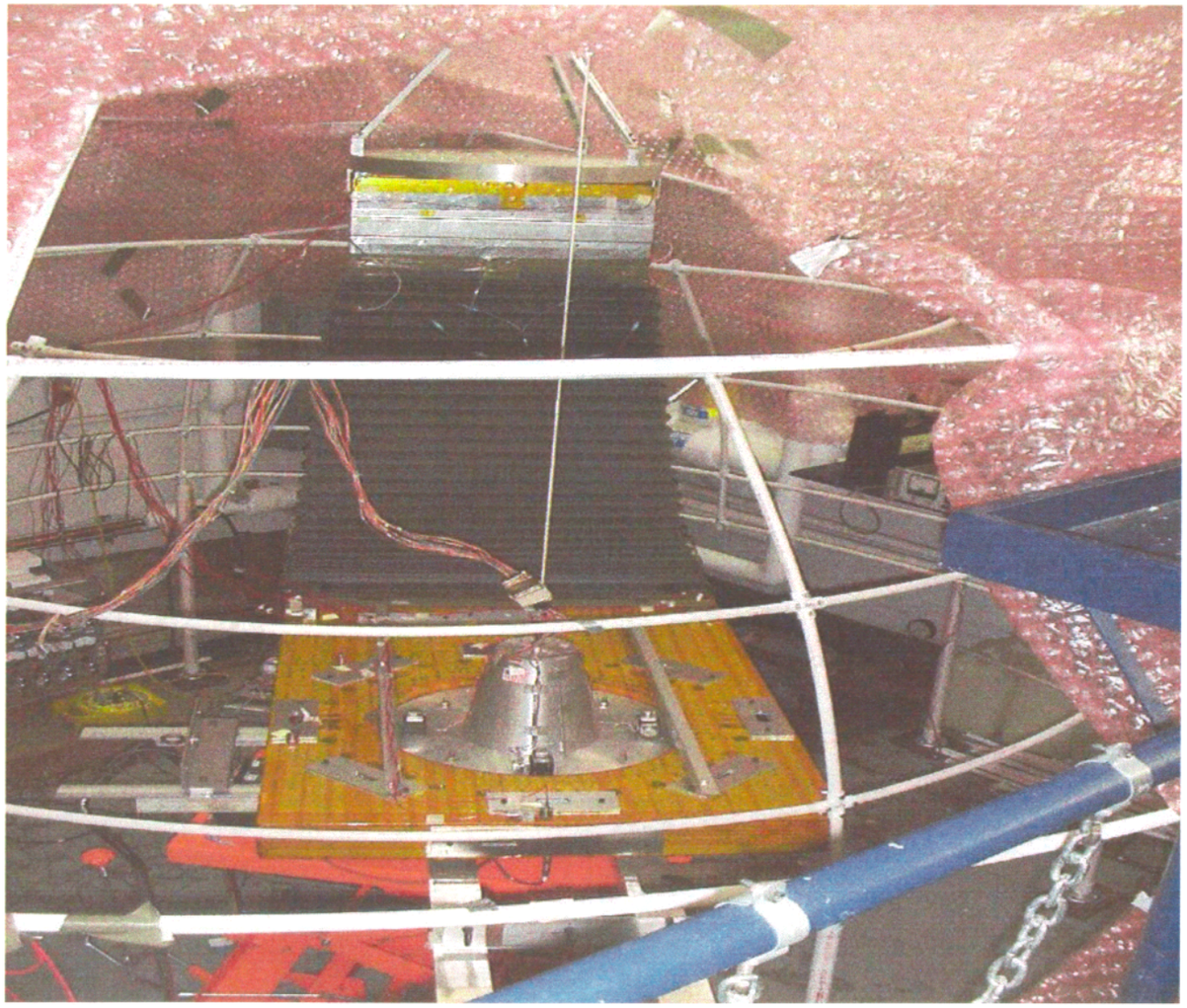
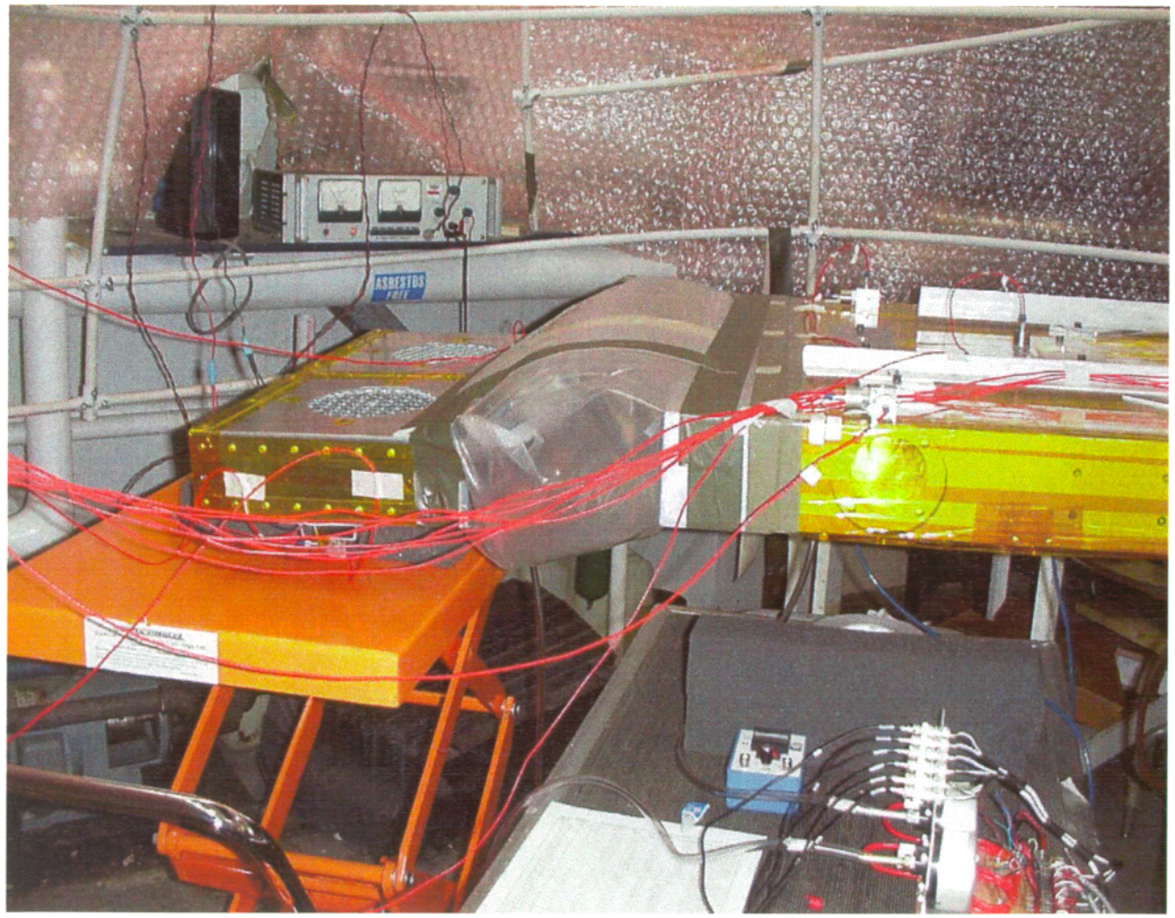

FCF Optics Bench Configuration 1 and 2 RSS (MX. MY, MZ)
1/19/00
delta f=.78125
1.0E+00
1.0E-01
1.0E-02
1.0E-03
Moment (lb-in)
1
100
200
315
Frequency (Hz)
Config1 12VDC
Config2 12VDC

Figure 16

Fluid Combustion Facility Stereolith Optics Bench Configuration 1



Fluid Combustion Facility Stereolith Optics Bench
Configuration 2