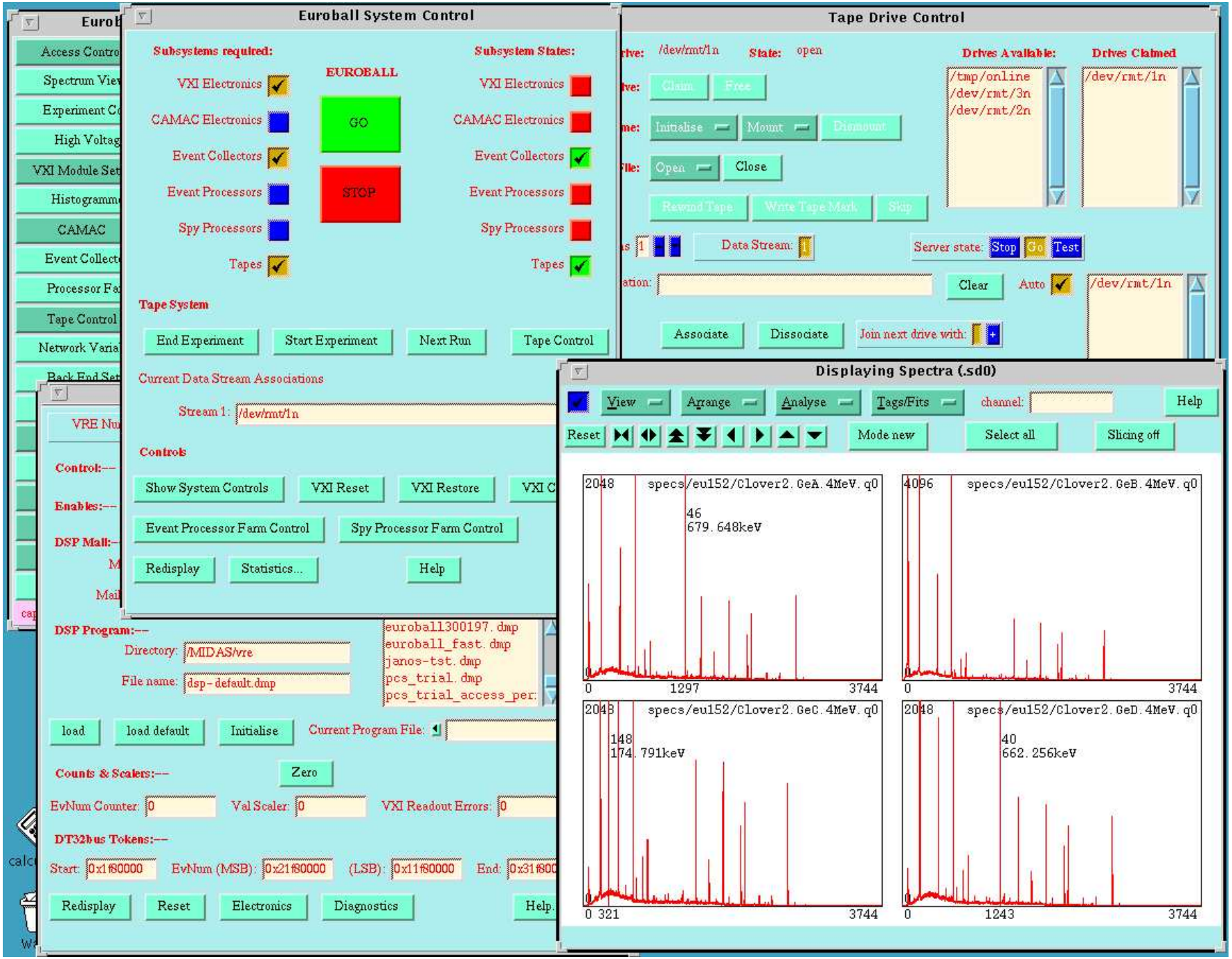
Euroball System Control
Subsystems required:
VXI Electronics
CAMAC Electronics
Event Collectors
Event Processors
Spy Processors
Tapes
EUROBALL
GO
STOP
Subsystem States:
VXI Electronics
CAMAC Electronics
Event Collectors
Event Processors
Spy Processors
Tapes
Tape System
End Experiment
Start Experiment
Next Run
Tape Control
Current Data Stream Associations
Stream 1: /dev/rmt/1n
Controls
Show System Controls
VXI Reset
VXI Restore
Event Processor Farm Control
Spy Processor Farm Control
Redisplay
Statistics...
Help
Tape Drive Control
/dev/rmt/1n
State: open
Claim
Free
Initialise
Mount
Dismount
Open
Close
Rewind Tape
Write Tape Mark
Skip
Data Stream:
Server state: Stop Go Test
Clear
Auto
Associate
Dissociate
Join next drive with:
Drives Available:
/tmp/online
/dev/rmt/3n
/dev/rmt/2n
Drives Claimed
/dev/rmt/1n
/dev/rmt/1n
Displaying Spectra (.sd0)
View
Arrange
Analyse
Tags/Fits
channel:
Help
Reset
Mode new
Select all
Slicing off
2048
specs/eu152/Clover2.GeA.4MeV.q0
46
679.648keV
0
1297
3744
4096
specs/eu152/Clover2.GeB.4MeV.q0
0
3744
2048
specs/eu152/Clover2.GeC.4MeV.q0
148
174.791keV
0 321
3744
2048
specs/eu152/Clover2.GeD.4MeV.q0
40
662.256keV
0
1243
3744
DSP Program:--
Directory: /MIDAS/vre
File name: dsp-default.dmp
euroball300197.dmp
euroball_fast.dmp
janos-tst.dmp
pcs_trial.dmp
pcs_trial_access_per:
load
load default
Initialise
Current Program File:
Counts & Scalers:--
Zero
EvNum Counter: 0
Val Scaler: 0
VXI Readout Errors: 0
DT32bus Tokens:--
Start: 0x1f80000
EvNum (MSB): 0x21f80000
(LSB): 0x11f80000
End: 0x31f800
Redisplay
Reset
Electronics
Diagnostics
Help