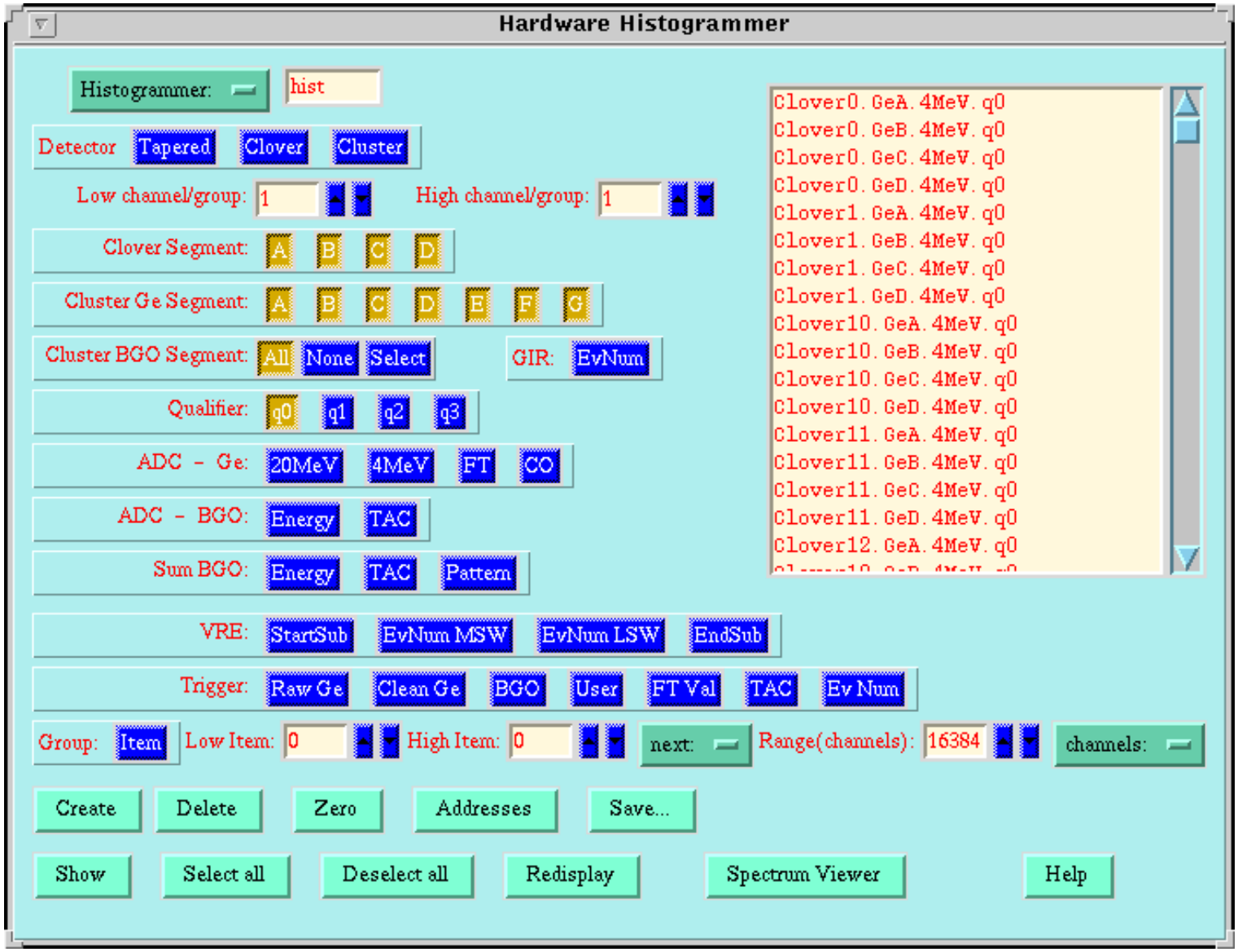
Hardware Histogrammer
Histogrammer:
hist
Detector
Tapered
Clover
Cluster
Low channel/group:
1
High channel/group:
1
Clover Segment:
A
B
C
D
Cluster Ge Segment:
A
B
C
D
E
F
G
Cluster BGO Segment:
All
None
Select
GIR:
EvNum
Qualifier:
q0
q1
q2
q3
ADC - Ge:
20MeV
4MeV
FT
CO
ADC - BGO:
Energy
TAC
Sum BGO:
Energy
TAC
Pattern
VRE:
StartSub
EvNum MSW
EvNum LSW
EndSub
Trigger:
Raw Ge
Clean Ge
BGO
User
FT Val
TAC
Ev Num
Group:
Item
Low Item:
0
High Item:
0
next:
Range(channels):
16384
channels:
Create
Delete
Zero
Addresses
Save...
Show
Select all
Deselect all
Redisplay
Spectrum Viewer
Help
Clover0.GeA.4MeV.q0
Clover0.GeB.4MeV.q0
Clover0.GeC.4MeV.q0
Clover0.GeD.4MeV.q0
Clover1.GeA.4MeV.q0
Clover1.GeB.4MeV.q0
Clover1.GeC.4MeV.q0
Clover1.GeD.4MeV.q0
Clover10.GeA.4MeV.q0
Clover10.GeB.4MeV.q0
Clover10.GeC.4MeV.q0
Clover10.GeD.4MeV.q0
Clover11.GeA.4MeV.q0
Clover11.GeB.4MeV.q0
Clover11.GeC.4MeV.q0
Clover11.GeD.4MeV.q0
Clover12.GeA.4MeV.q0