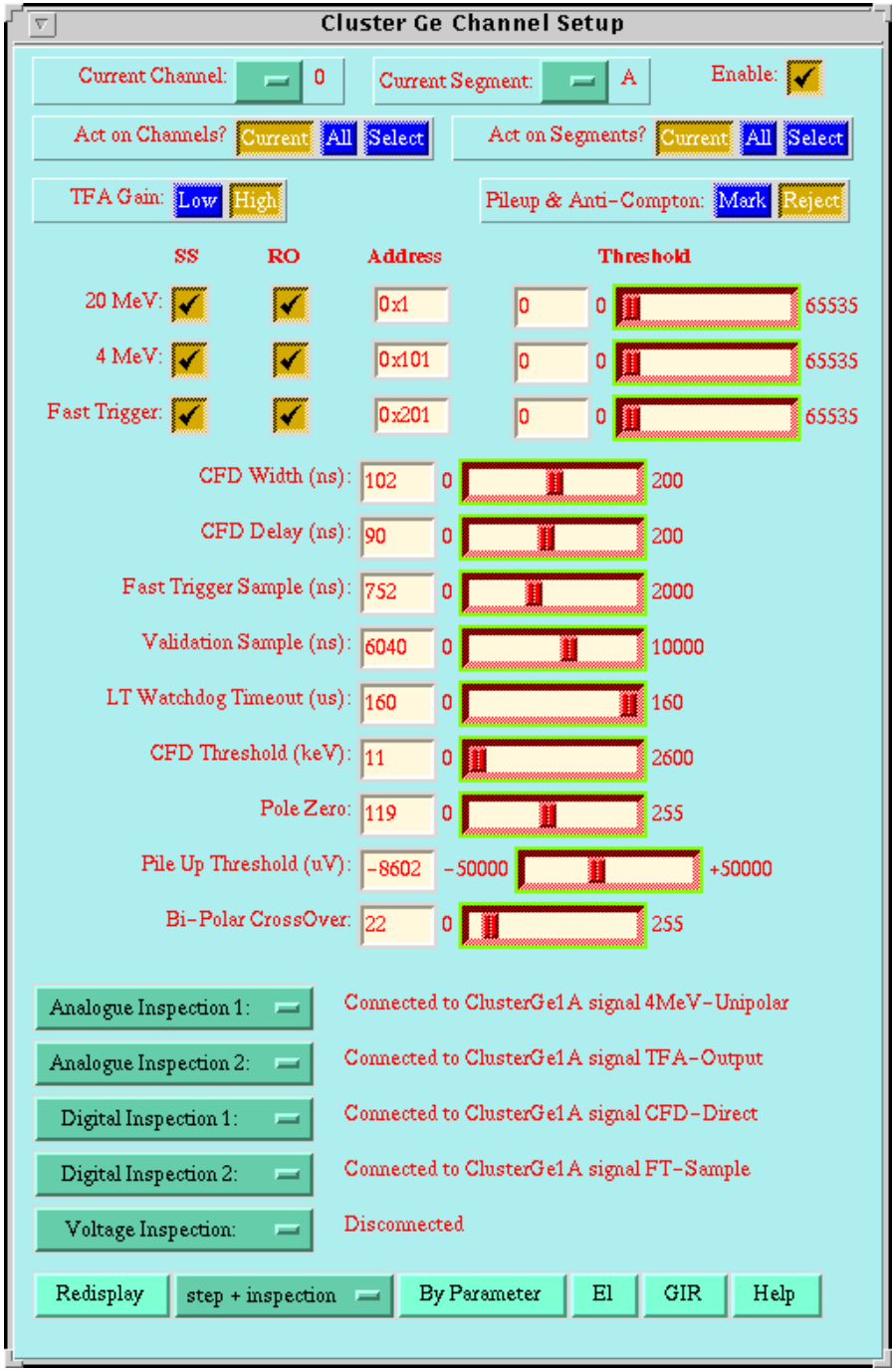
Cluster Ge Channel Setup
Current Channel: 0
Current Segment: A
Enable:
Act on Channels? Current All Select
Act on Segments? Current All Select
TFA Gain: Low High
Pileup & Anti-Compton: Mark Reject
SS
RO
Address
Threshold
20 MeV: 0x1 0 0 65535
4 MeV: 0x101 0 0 65535
Fast Trigger: 0x201 0 0 65535
CFD Width (ns): 102 0 200
CFD Delay (ns): 90 0 200
Fast Trigger Sample (ns): 752 0 2000
Validation Sample (ns): 6040 0 10000
LT Watchdog Timeout (us): 160 0 160
CFD Threshold (keV): 11 0 2600
Pole Zero: 119 0 255
Pile Up Threshold (uV): -8602 -50000 +50000
Bi-Polar CrossOver: 22 0 255
Analogue Inspection 1: Connected to ClusterGe1A signal 4MeV-Unipolar
Analogue Inspection 2: Connected to ClusterGe1A signal TFA-Output
Digital Inspection 1: Connected to ClusterGe1A signal CFD-Direct
Digital Inspection 2: Connected to ClusterGe1A signal FT-Sample
Voltage Inspection: Disconnected
Redisplay
step + inspection
By Parameter
EI
GIR
Help