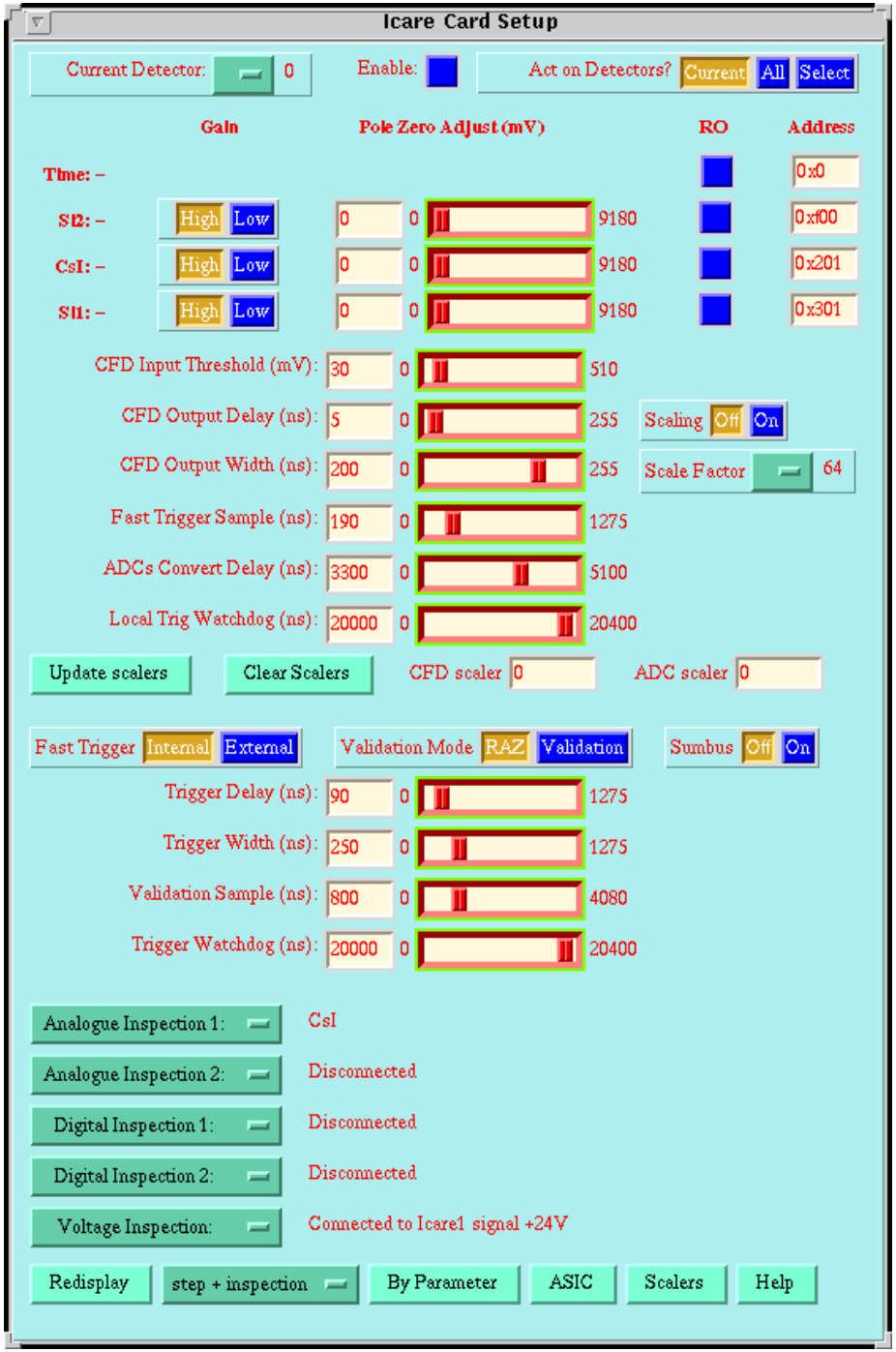
Icare Card Setup
Current Detector: 0
Enable:
Act on Detectors? Current All Select
Gain
Pole Zero Adjust (mV)
RO
Address
Time: –
0x0
SI2: – High Low 0 0 9180 0xf00
CsI: – High Low 0 0 9180 0x201
SI1: – High Low 0 0 9180 0x301
CFD Input Threshold (mV): 30 0 510
CFD Output Delay (ns): 5 0 255
Scaling Off On
CFD Output Width (ns): 200 0 255
Scale Factor 64
Fast Trigger Sample (ns): 190 0 1275
ADCs Convert Delay (ns): 3300 0 5100
Local Trig Watchdog (ns): 20000 0 20400
Update scalers
Clear Scalers
CFD scaler 0
ADC scaler 0
Fast Trigger Internal External
Validation Mode RAZ Validation
Sumbus Off On
Trigger Delay (ns): 90 0 1275
Trigger Width (ns): 250 0 1275
Validation Sample (ns): 800 0 4080
Trigger Watchdog (ns): 20000 0 20400
Analogue Inspection 1: CsI
Analogue Inspection 2: Disconnected
Digital Inspection 1: Disconnected
Digital Inspection 2: Disconnected
Voltage Inspection: Connected to Icare1 signal +24V
Redisplay
step + inspection
By Parameter
ASIC
Scalers
Help