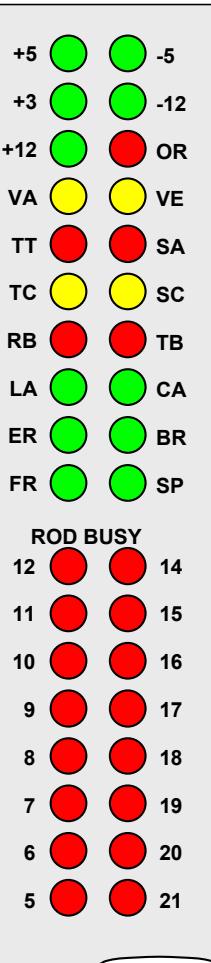


+5V, +3.3V, +12V Power On



-5V, -12V Power On

Overall Reset

VME Error<sup>1</sup>

Stand-Alone Mode Enabled

Stand-Alone Clock Present

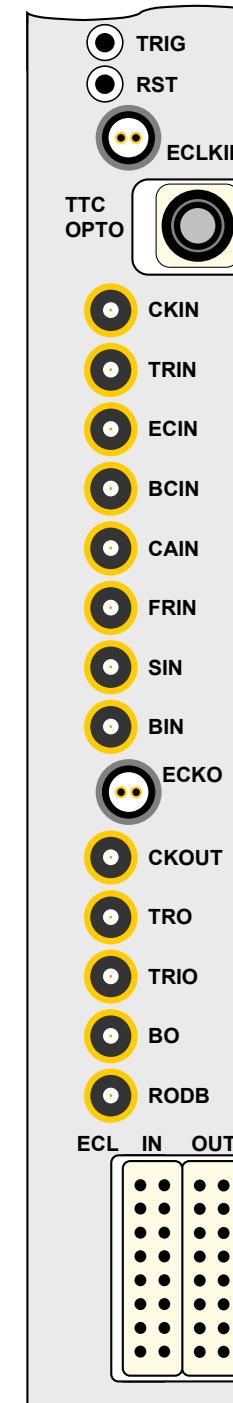
TIM BusyOut<sup>4</sup>

CAL signal issued

BCR signal issued

Spare signal issued

ROD Busy's (1 per slot)



Push-Button Trigger  
Push-Button TIM Reset

ECL Clock In

TTC Fibre In

NIM Clock In

NIM Trigger In

NIM Event-Counter Reset In

NIM Bunch-Counter Reset In

NIM Calibrate In

NIM Front-End Reset In

NIM Spare In

NIM TIM-Busy/ROD-Busy In (jumper selected)

ECL Clock Out

NIM Clock Out

NIM Trigger Out

NIM Trigger Out (pre-pipeline delay)

NIM TIM-BusyOut

NIM ROD-Busy Out

ECL Signals In/Out Busses

CLK  
BUSY  
SPARE  
FER  
CAL  
BCR  
ECR  
TRIG

TIM3 Front-Panel