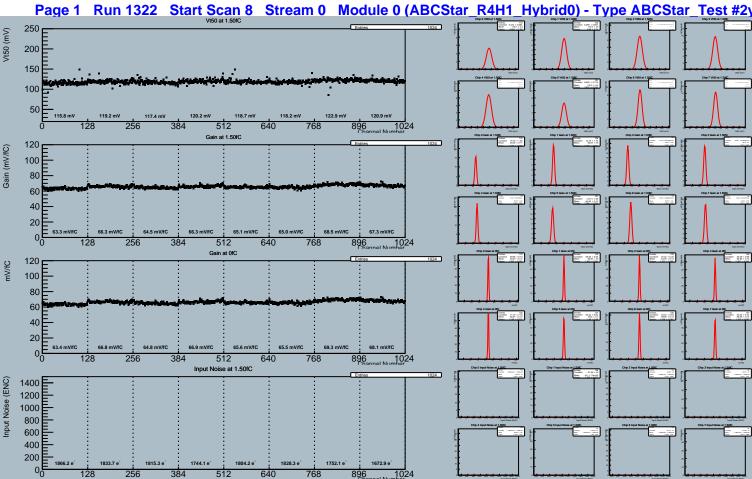
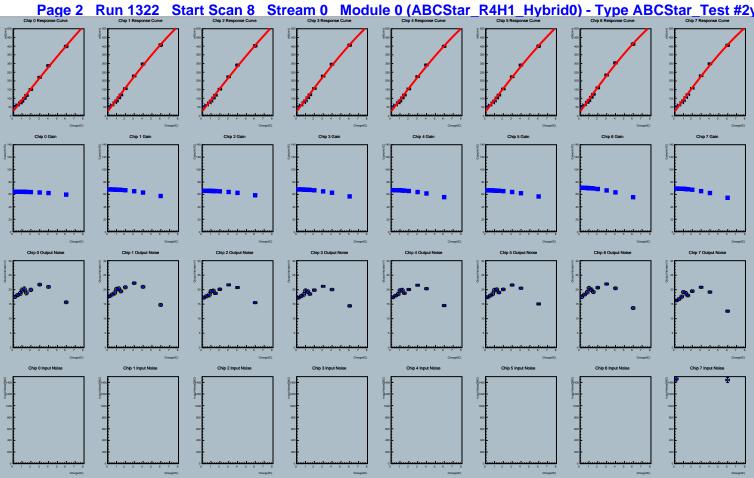
ATLAS ITk Test: Response vs. Channel - Wed Jun 1 15:48:04 2022 - TRIUMF

Page 1 Run 1322 Start Scan 8 Stream 0 Module 0 (ABCStar R4H1 Hybrid0) - Tyr



ATLAS ITk Test: Response Curve - Wed Jun 1 15:48:04 2022 - TRIUMF

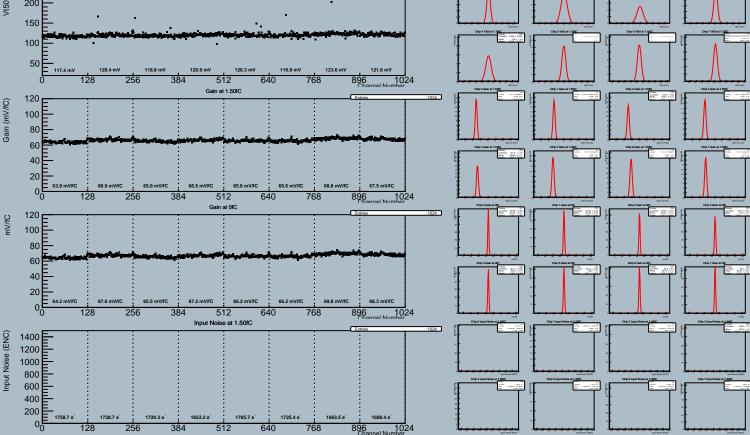


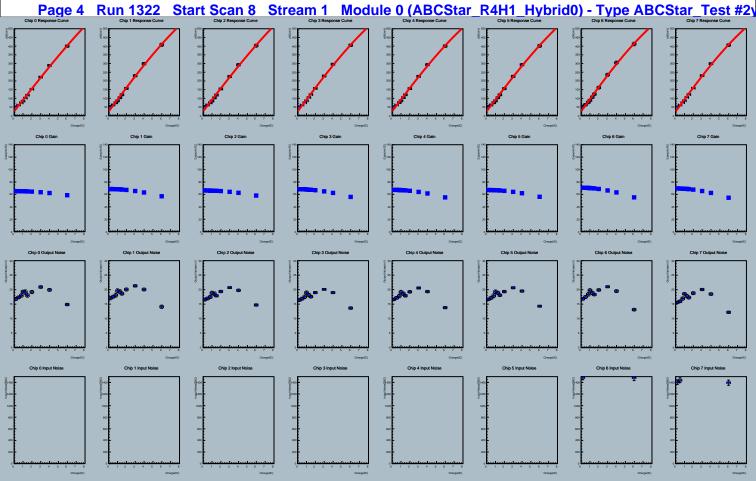
ATLAS ITk Test: Response vs. Channel - Wed Jun 1 15:48:04 2022 - TRIUMF

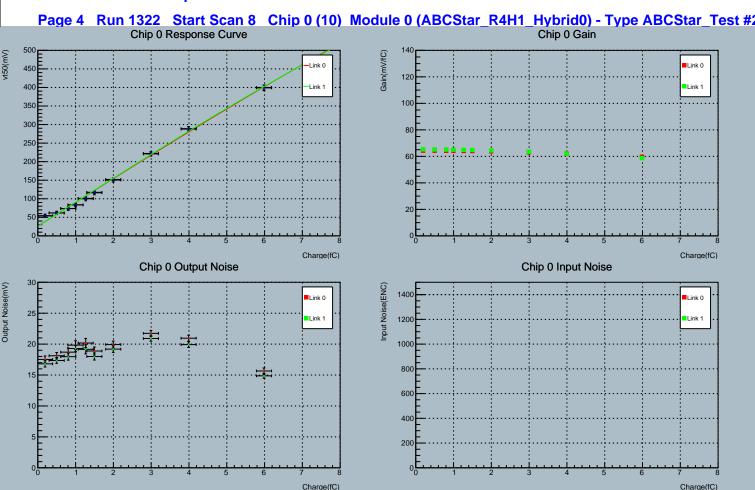
Page 3 Run 1322 Start Scan 8 Stream 1 Module 0 (ABCStar\_R4H1\_Hybrid0) - Type ABCStar\_Test #2y

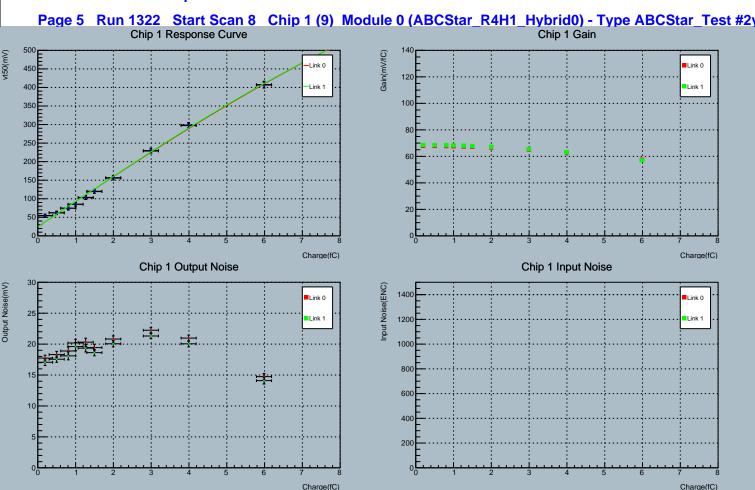
VISO at 1.50IC

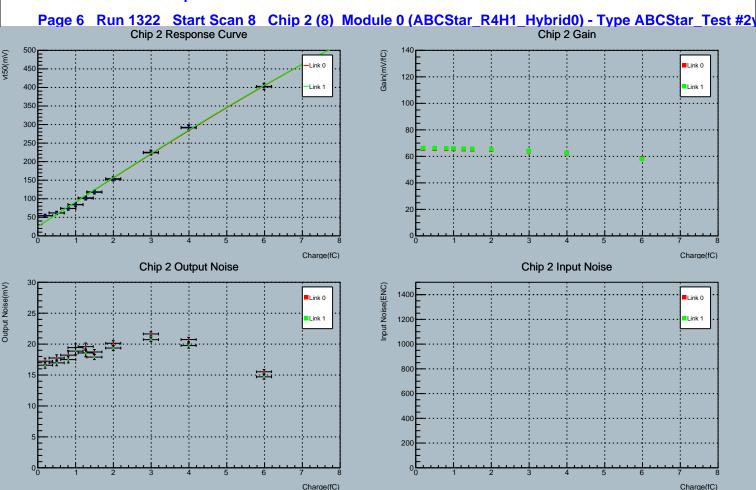
Description of the property of the pro

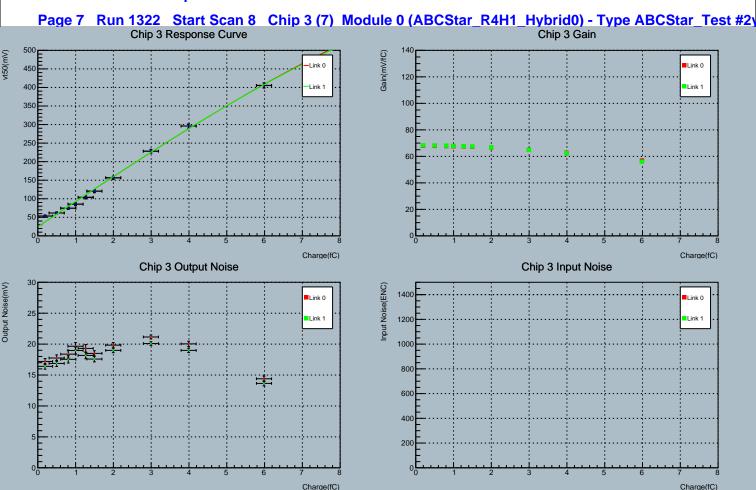


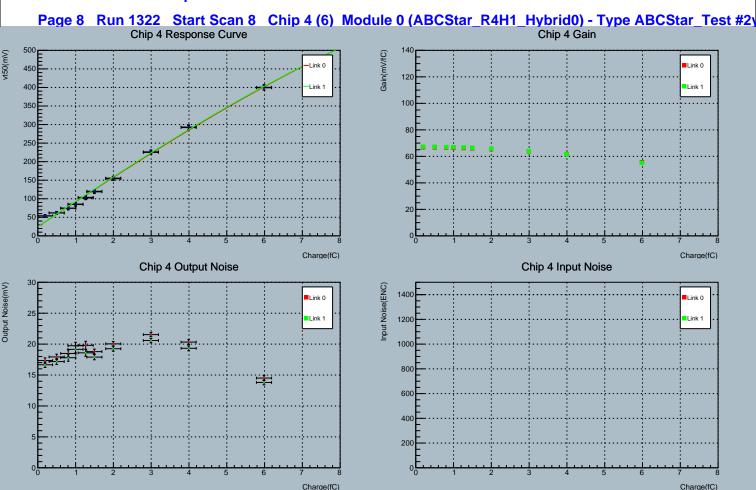


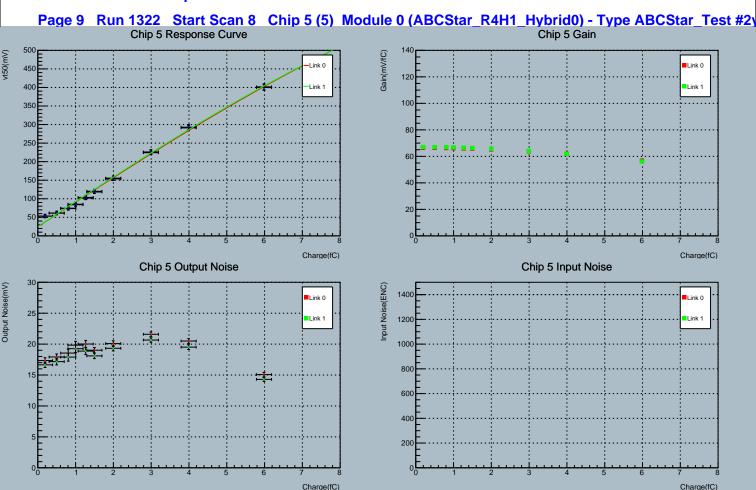




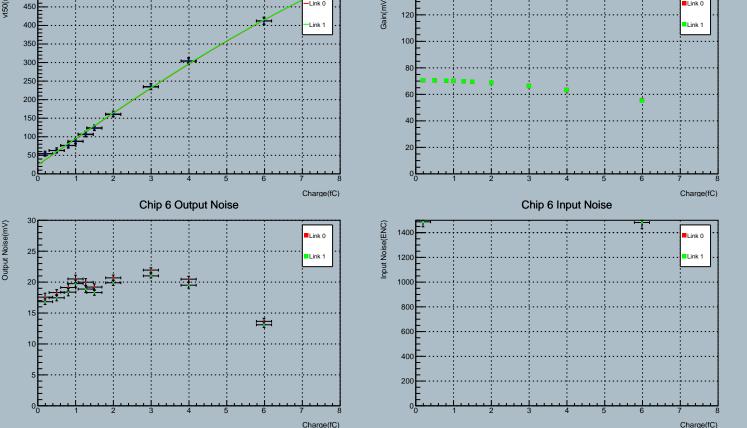






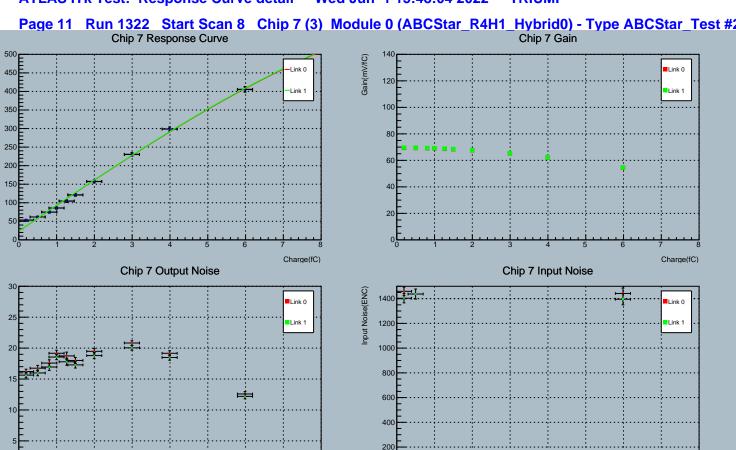


Page 10 Run 1322 Start Scan 8 Chip 6 (4) Module 0 (ABCStar\_R4H1\_Hybrid0) - Type ABCStar\_Test #2 Chip 6 Response Curve Chip 6 Gain 500 140 Sain(mV/fC) Link 0 450 120 400 Link 1 100 350



Charge(fC)

Output Noise(mV)



Charge(fC)