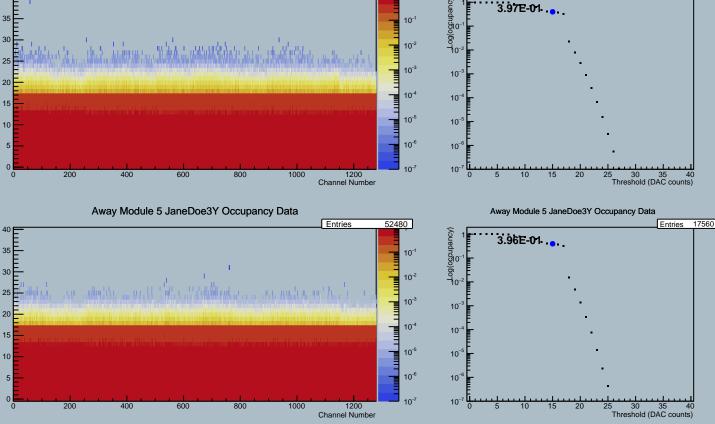
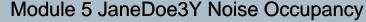
## ATLAS Strips Noise Occupancy - log scale - Wed Nov 22 23:57:56 2023 - BHAM\_COLDJIG

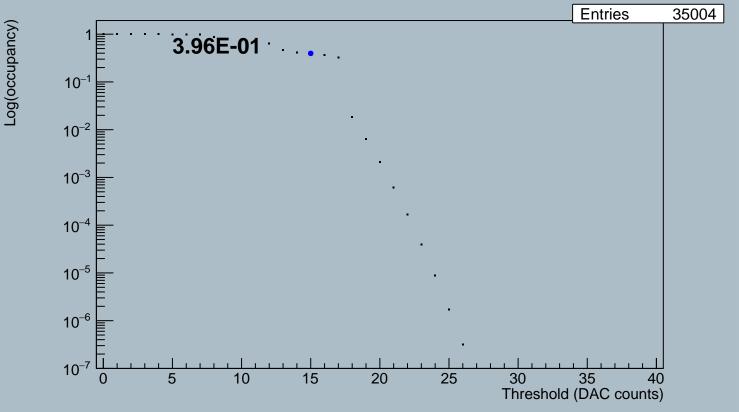
Page 1 Run 26 Scan 184 Module 5 (JaneDoe3Y) - Type Barrel Under Module 5 JaneDoe3Y Occupancy Data Under Module 5 JaneDoe3Y Occupancy Data Entries 52480 Entries 17444 Log(occupancy) 3.97E-01 35 10<sup>-1</sup> 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-3</sup> 20 10-15 10<sup>-5</sup> 10<sup>-5</sup> 10 10<sup>-6</sup> 10<sup>-6</sup>  $10^{-7}$ 200 400 600 800 1000 Channel Number Threshold (DAC counts) Away Module 5 JaneDoe3Y Occupancy Data Away Module 5 JaneDoe3Y Occupancy Data Entries 52480 Entries 17560 Log(occupancy) 3.96E-01 35 10-1 30 10<sup>-2</sup> 10<sup>-3</sup> 20 10<sup>-4</sup> 10-4 15



ATLAS Strips Noise Occupancy - log scale - Wed Nov 22 23:57:56 2023 - BHAM\_COLDJIG

Page 2 Run 26 Scan 184 Module 5 (JaneDoe3Y) - Type Barrel





## ATLAS Strips Noise Occupancy - log scale - Wed Nov 22 23:57:56 2023 - BHAM\_COLDJIG

Page 3 Run 26 Scan 184 Module 5 (JaneDoe3Y) - Type Barrel
Noise Occupancy link 0 chip 1 Noise Occupancy link 0 chip 1 Noise Occupancy link 0 chip 3 Noise Occupancy link 0 chip 4 Noise Occupancy link 0 chip 5 1184 ENC 1180 ENC 1214 ENG 1258 ENG 1229 EN Noise Occupancy link 0 chip 6 Noise Occupancy link 0 chip 7 Noise Occupancy link 0 chip 8 Noise Occupancy link 0 chip 9 Noise Occupancy link 1 chip 0 Noise Occupancy link 1 chip 1 Noise Occupancy link 1 chip 2 Noise Occupancy link 1 chip 3 Noise Occupancy link 1 chip 4 Noise Occupancy link 1 chip 5 1520 ENC 1379 ENC 1314 ENC 1513 ENC Noise Occupancy link 1 chip 6 Noise Occupancy link 1 chip 7 Noise Occupancy link 1 chip 8 Noise Occupancy link 1 chip 9 1480 FNC 1359 ENC 1381 ENC 1551 ENC