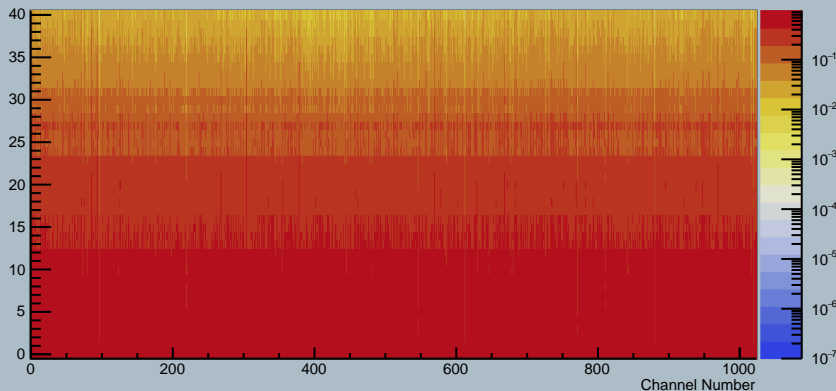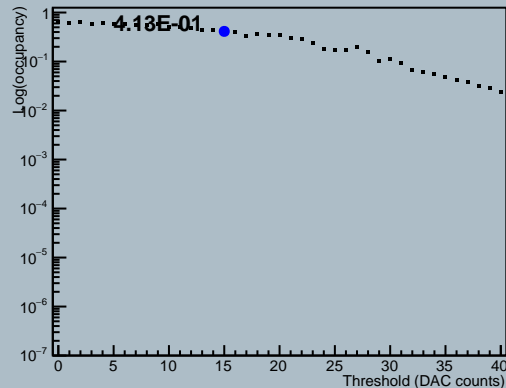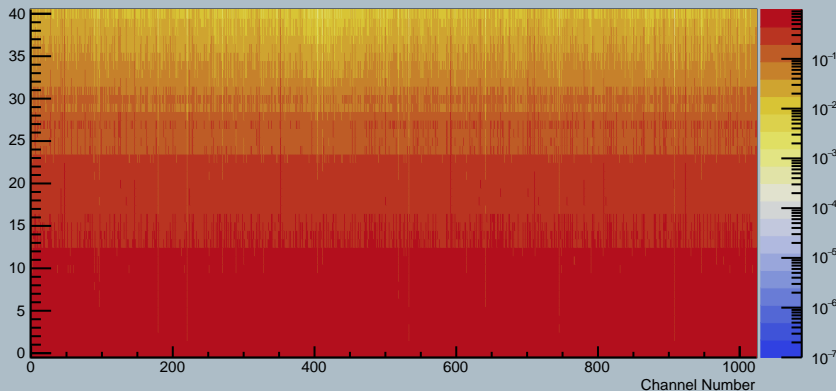Under Module 0 ABCStar_R4H1_Hybrid0 Occupancy Data
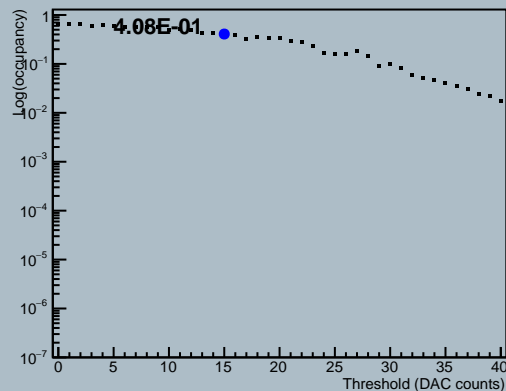
Under Module 0 ABCStar_R4H1_Hybrid0 Occupancy Data

4.13E-01

Away Module 0 ABCStar_R4H1_Hybrid0 Occupancy Data

Away Module 0 ABCStar_R4H1_Hybrid0 Occupancy Data

4.08E-01

Channel Number

Threshold (DAC counts)

Log(occupancy)

Module 0 ABCStar_R4H1_Hybrid0 Noise Occupancy

Noise Occupancy link 0 chip 0 — 3273 ENC
Noise Occupancy link 0 chip 1 — 3274 ENC
Noise Occupancy link 0 chip 2 — 3262 ENC
Noise Occupancy link 0 chip 3 — 3119 ENC
Noise Occupancy link 0 chip 4 — 3220 ENC
Noise Occupancy link 0 chip 5 — 3249 ENC
Noise Occupancy link 0 chip 6 — 3171 ENC
Noise Occupancy link 0 chip 7 — 3122 ENC
Noise Occupancy link 1 chip 0 — 3097 ENC
Noise Occupancy link 1 chip 1 — 3102 ENC
Noise Occupancy link 1 chip 2 — 3071 ENC
Noise Occupancy link 1 chip 3 — 2939 ENC
Noise Occupancy link 1 chip 4 — 3035 ENC
Noise Occupancy link 1 chip 5 — 3073 ENC
Noise Occupancy link 1 chip 6 — 2996 ENC
Noise Occupancy link 1 chip 7 — 2960 ENC