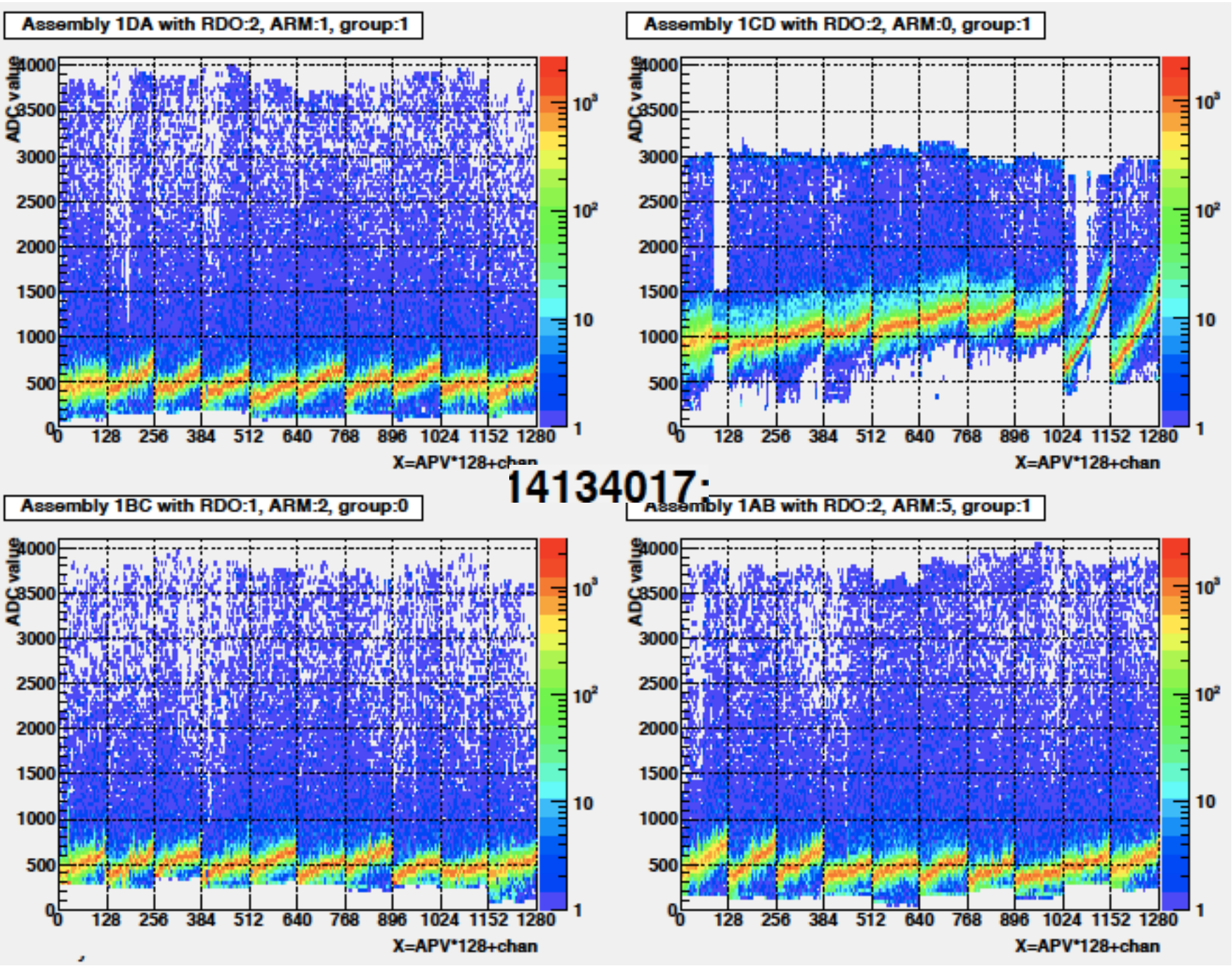
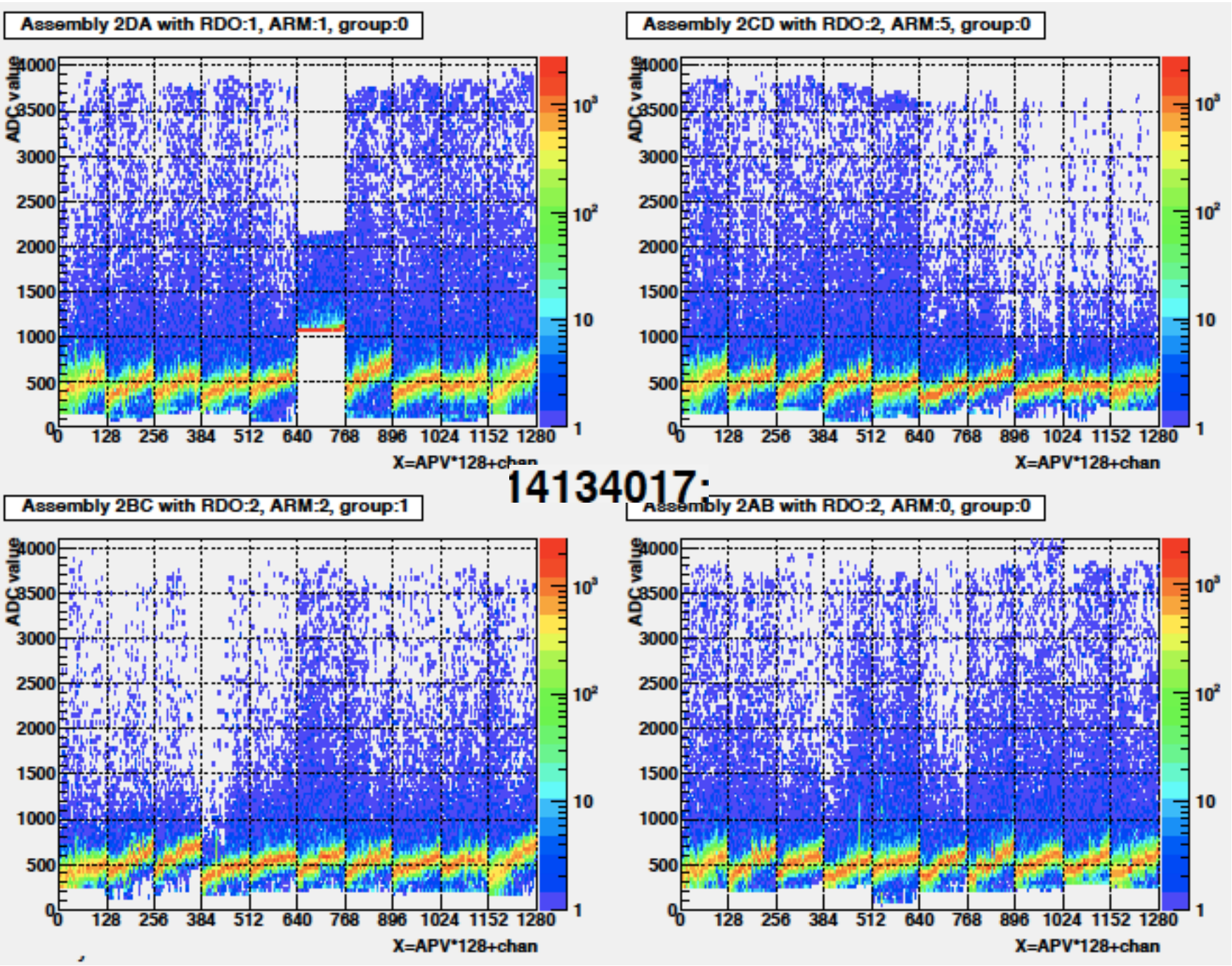
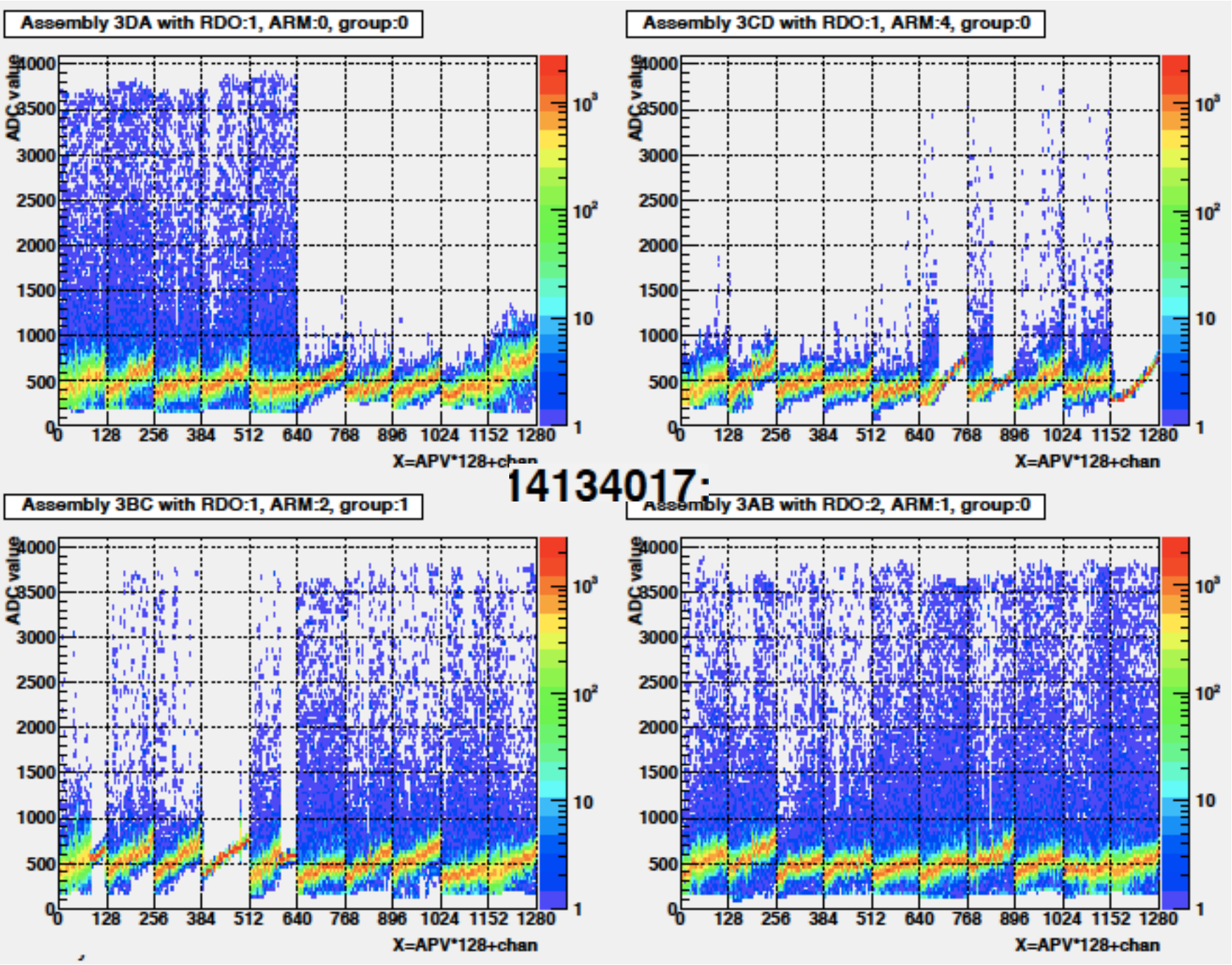
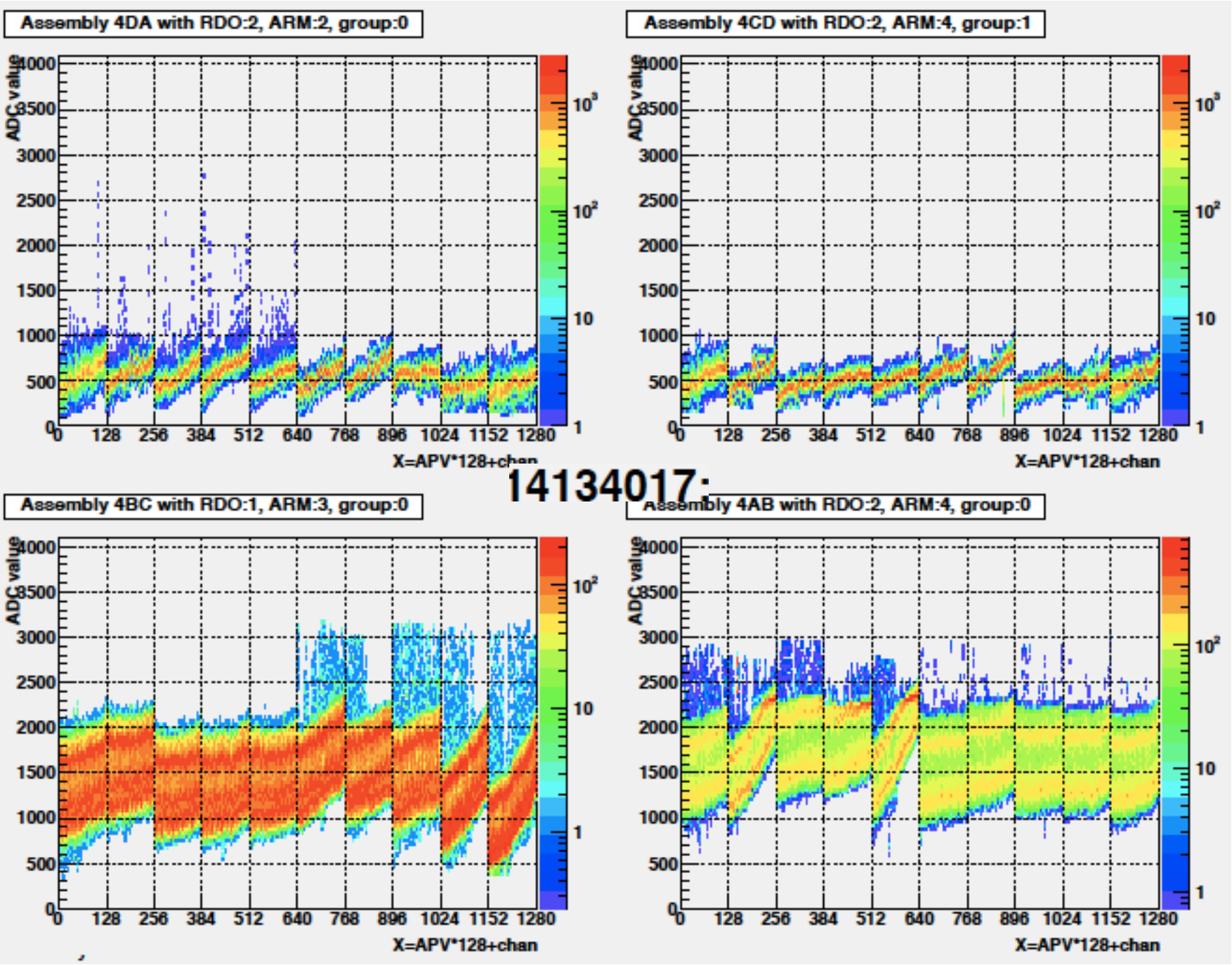
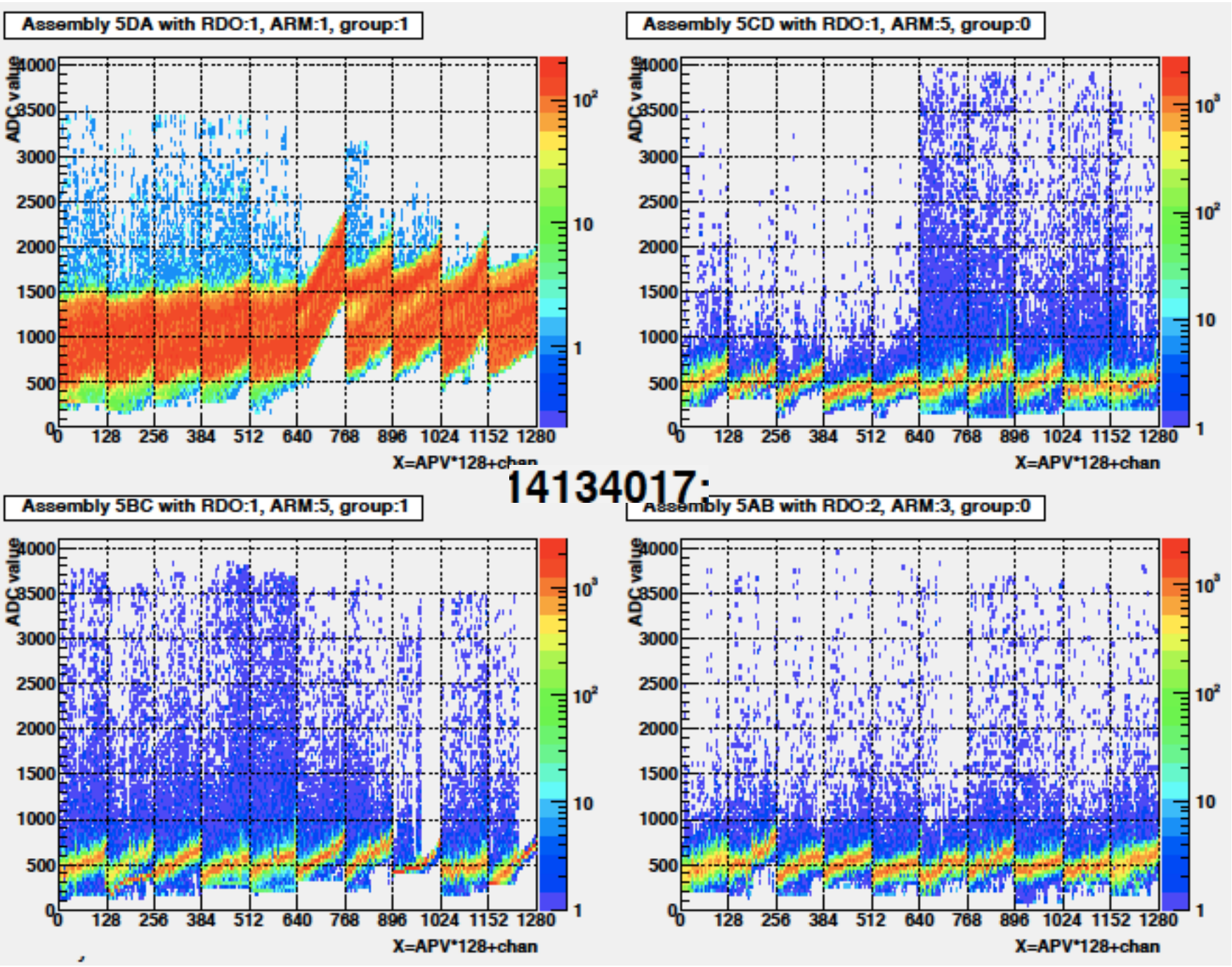
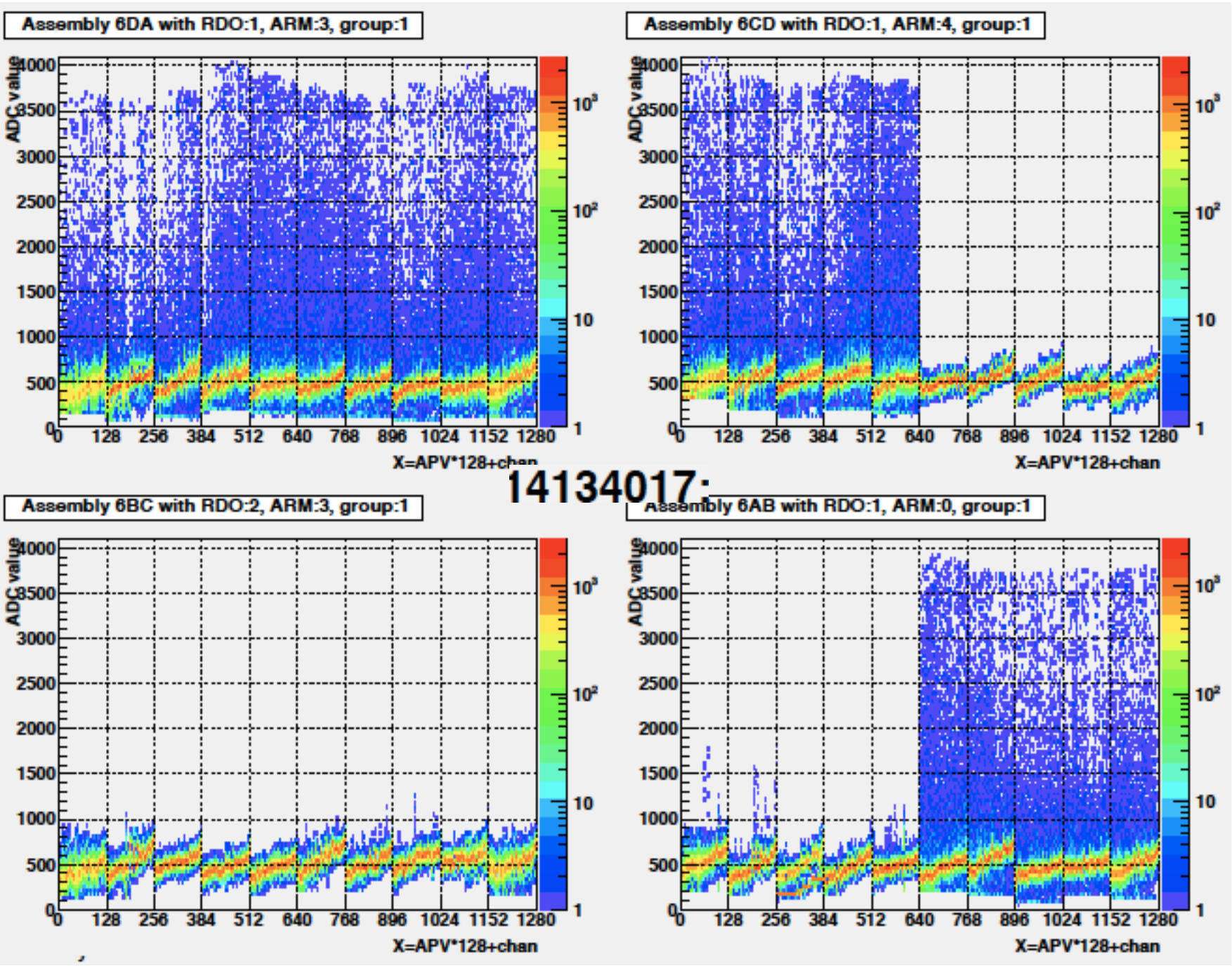

Assembly 1DA with RDO:2, ARM:1, group:1
Assembly 1CD with RDO:2, ARM:0, group:1
Assembly 1BC with RDO:1, ARM:2, group:0
Assembly 1AB with RDO:2, ARM:5, group:1
ADC value
X=APV*128+chan
14134017:


Assembly 2DA with RDO:1, ARM:1, group:0
Assembly 2CD with RDO:2, ARM:5, group:0
Assembly 2BC with RDO:2, ARM:2, group:1
Assembly 2AB with RDO:2, ARM:0, group:0
ADC value
X=APV*128+chan
14134017:


Assembly 3DA with RDO:1, ARM:0, group:0
Assembly 3CD with RDO:1, ARM:4, group:0
Assembly 3BC with RDO:1, ARM:2, group:1
Assembly 3AB with RDO:2, ARM:1, group:0
ADC value
X=APV*128+chan
14134017:


Assembly 4DA with RDO:2, ARM:2, group:0
Assembly 4CD with RDO:2, ARM:4, group:1
14134017:
Assembly 4BC with RDO:1, ARM:3, group:0
Assembly 4AB with RDO:2, ARM:4, group:0
ADC value
X=APV*128+chan
0 128 256 384 512 640 768 896 1024 1152 1280
0 500 1000 1500 2000 2500 3000 3500 4000
1 10 10^2 10^3


Assembly 5DA with RDO:1, ARM:1, group:1
Assembly 5CD with RDO:1, ARM:5, group:0
14134017:
Assembly 5BC with RDO:1, ARM:5, group:1
Assembly 5AB with RDO:2, ARM:3, group:0
ADC value
X=APV*128+chan


Assembly 6DA with RDO:1, ARM:3, group:1
Assembly 6CD with RDO:1, ARM:4, group:1
14134017:
Assembly 6BC with RDO:2, ARM:3, group:1
Assembly 6AB with RDO:1, ARM:0, group:1
ADC value
X=APV*128+chan
0 128 256 384 512 640 768 896 1024 1152 1280
0 500 1000 1500 2000 2500 3000 3500 4000
1 10 10² 10³