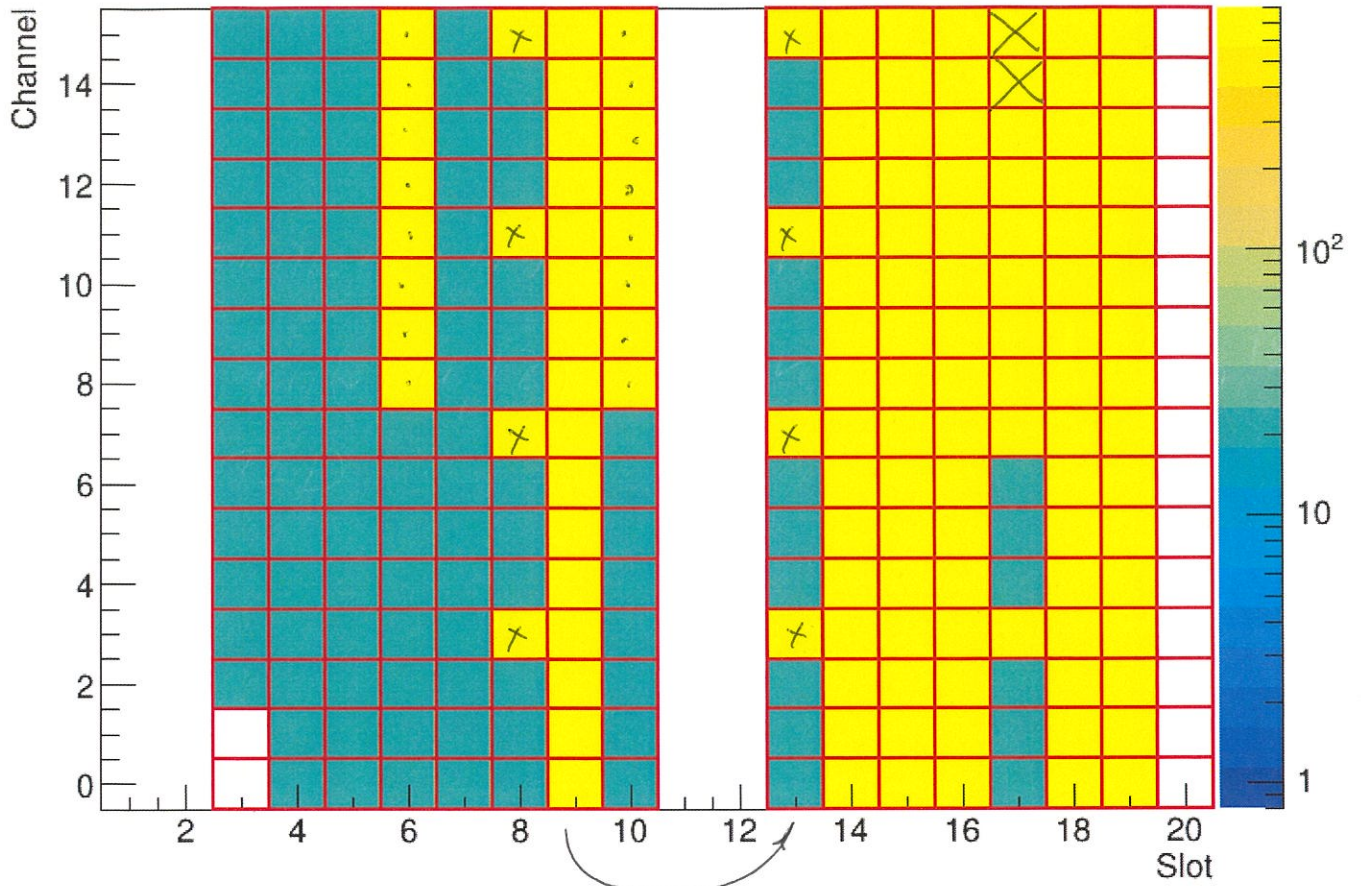


# rocfc12 (D2-2-MID)



Slot 9 → Slot 13

Slot 6 (8-15) + Slot 10 (8-15)



Slot 17

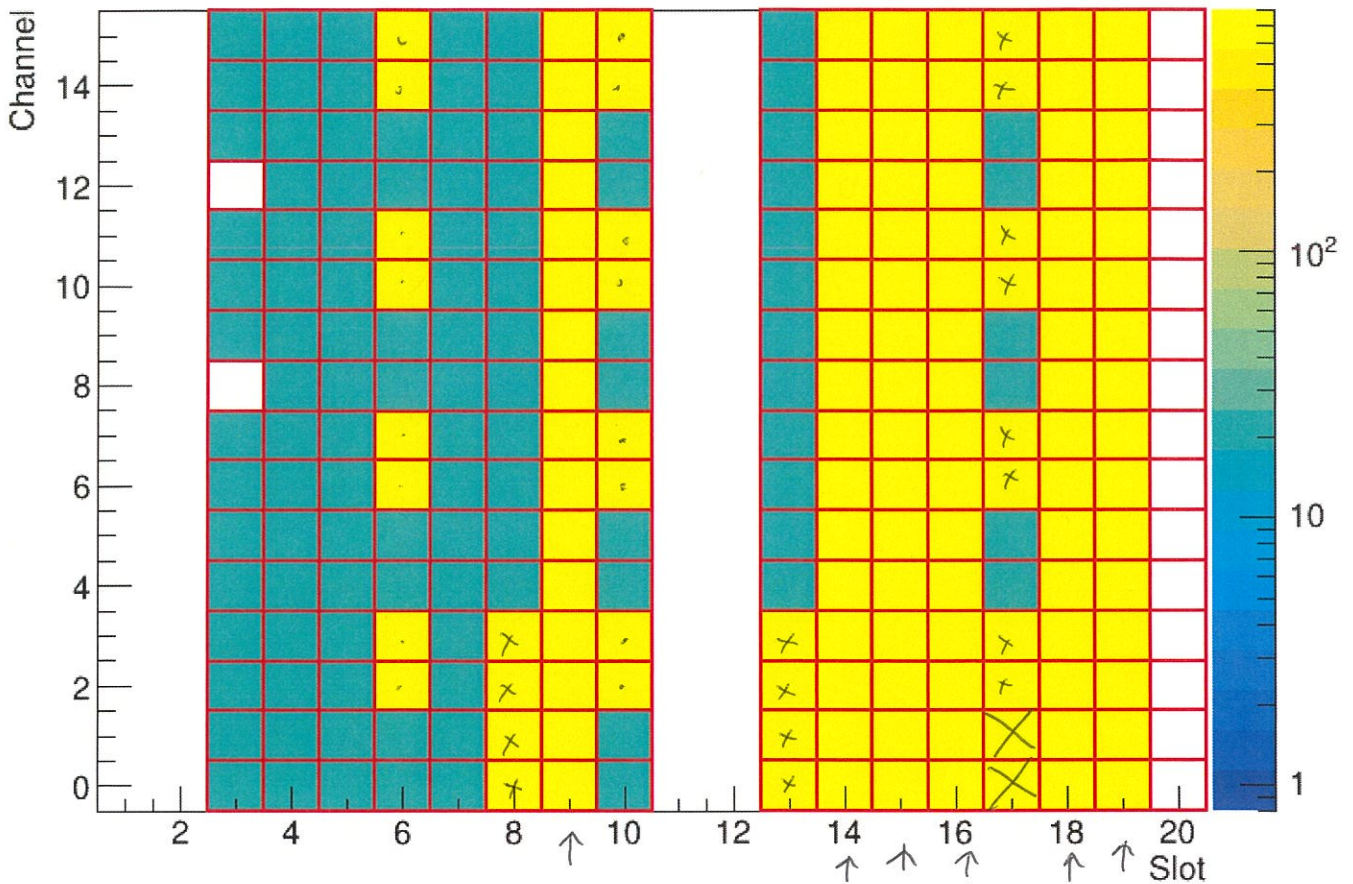
Slot 8 (3, 7, 11, 15) + Slot 13 (3, 7, 11, 15) +

Slot 17 (3, 7, 9, 10, 11, 12, 13)



Slot 20

# rocfcal5 (D2-3-MID)



D2-3-MID

D2-2-MID

slot 9

→ slot 3

slot 14

→ slot 4

slot 15

→ slot 5

slot 16

→ slot 6

slot 18

→ slot 7

slot 19

→ slot 8

slot 6 (2, 3, 6, 7, 10, 11, 14, 15) + slot 10 (2, 3, 6, 7, 10, 11, 14, 15)

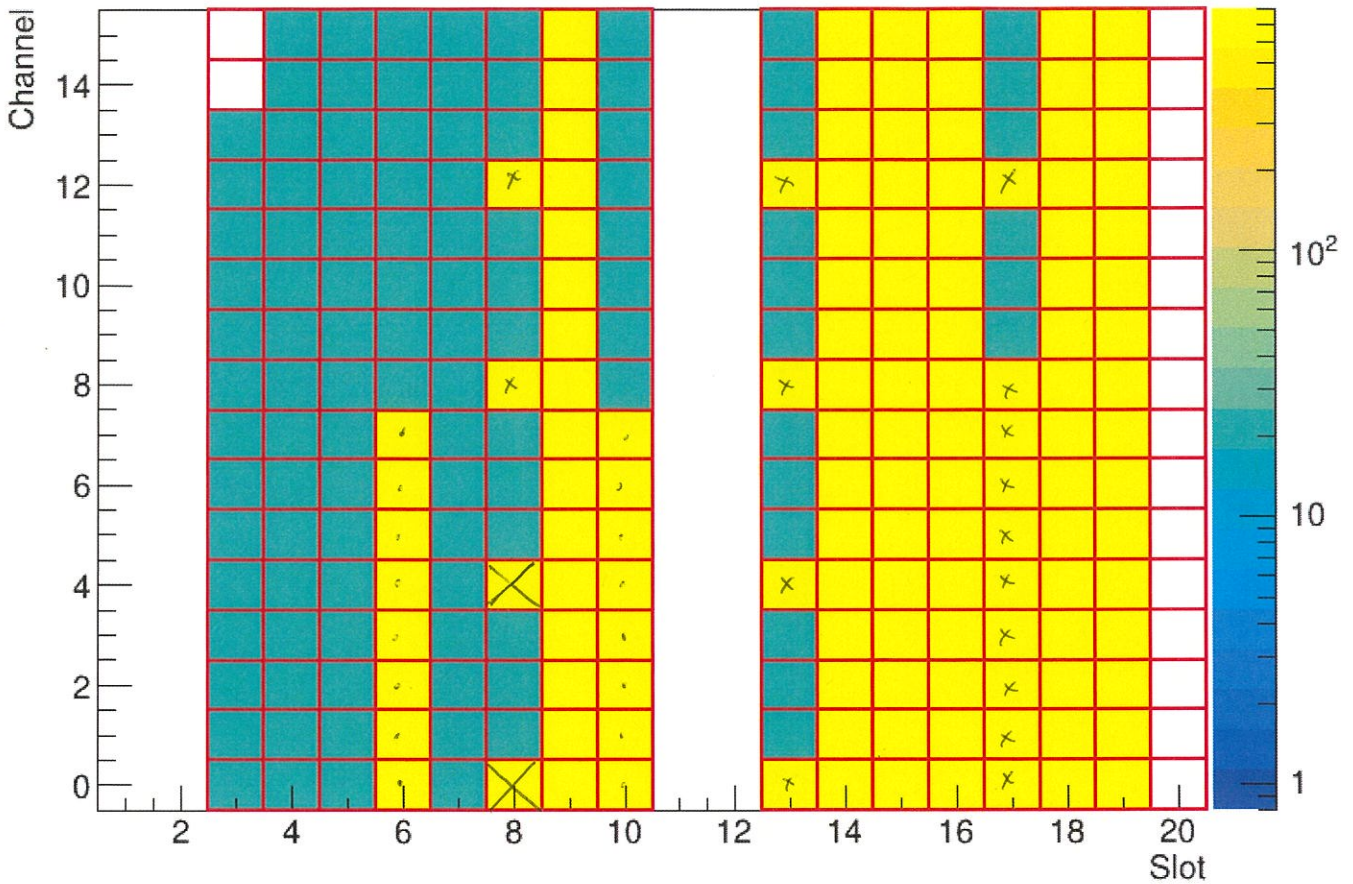
⇓ slot 9

slot 8 (1, 12, 3) + slot 13 (1, 2, 3) + slot 17 (2, 3, 6, 7, 10, 11, 14, 15)

↳ slot 10



# rocfc18 (D2-6-MID)



D2 - 6 - MID

D2 - 7 - MID

slot 6 (0-7) + slot 10 (0-7) → slot 9

slot 8 (8, 12) + slot 13 (0, 4, 8, 12) +

slot 17 (remaining) → slot 10

slot 9 → slot 3

slot 14 → slot 4

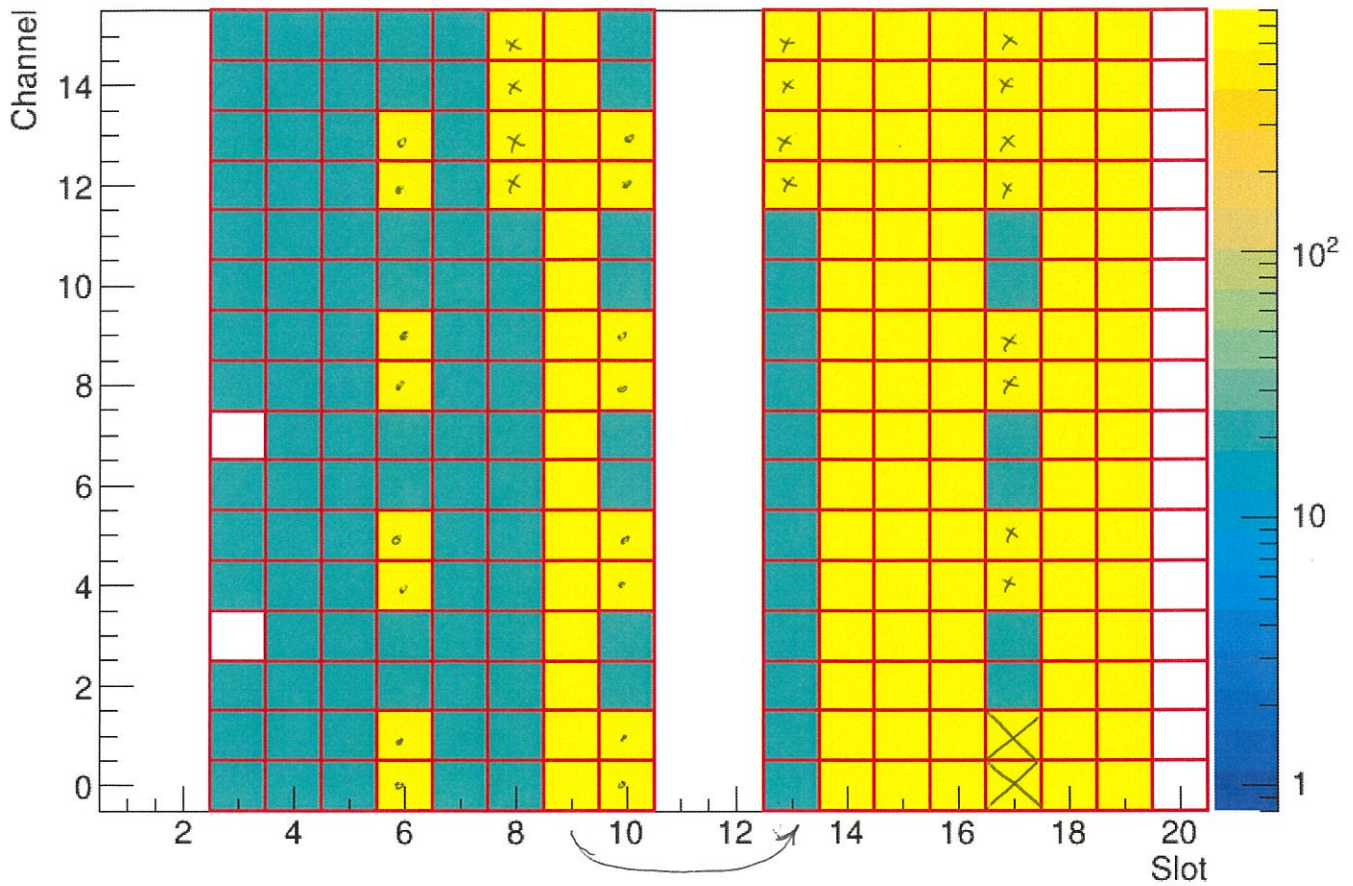
slot 15 → slot 5

slot 16 → slot 6

slot 18 → slot 7

slot 19 → slot 8

# rocfcal11 (D2-7-MID)



slot 9 → slot 13

slot 8 (0, 1, 4, 5, 8, 9, 12, 13) + slot 10 (0, 1, 4, 5, 8, 9, 12, 13)

↳ slot 17

slot 8 (12, 13, 14, 15) + slot 13 (12, 13, 14, 15) +

slot 17 (4, 5, 8, 9, 12, 13, 14, 15) → slot 20

D2-2-MID

D2-3-TOP, slot 19

slot 17

ch 14 FCAW (10, 12)

ch 14 3T (19, 14)

ch 15 FCAW (11, 12)

ch 15 3T (19, 15)

D2-3-MID

slot 17

ch  $\emptyset$  FCAW (9, -11)

ch  $\emptyset$  3T (19, 0)

ch 1 FCAW (10, -11)

ch 1 3T (19, 1)

D2-6-MID, slot 8  
scal 8

D2-6-TOP, slot 19

ch  $\emptyset$  FCAW (-11, -4)

ch  $\emptyset$

ch 4 FCAW (-11, -3)

ch 1

D2-7-MID, slot 17  
scal 11

ch  $\emptyset$  FCAW (-12, 8)

ch 14

ch 1 FCAW (-11, 8)

ch 15