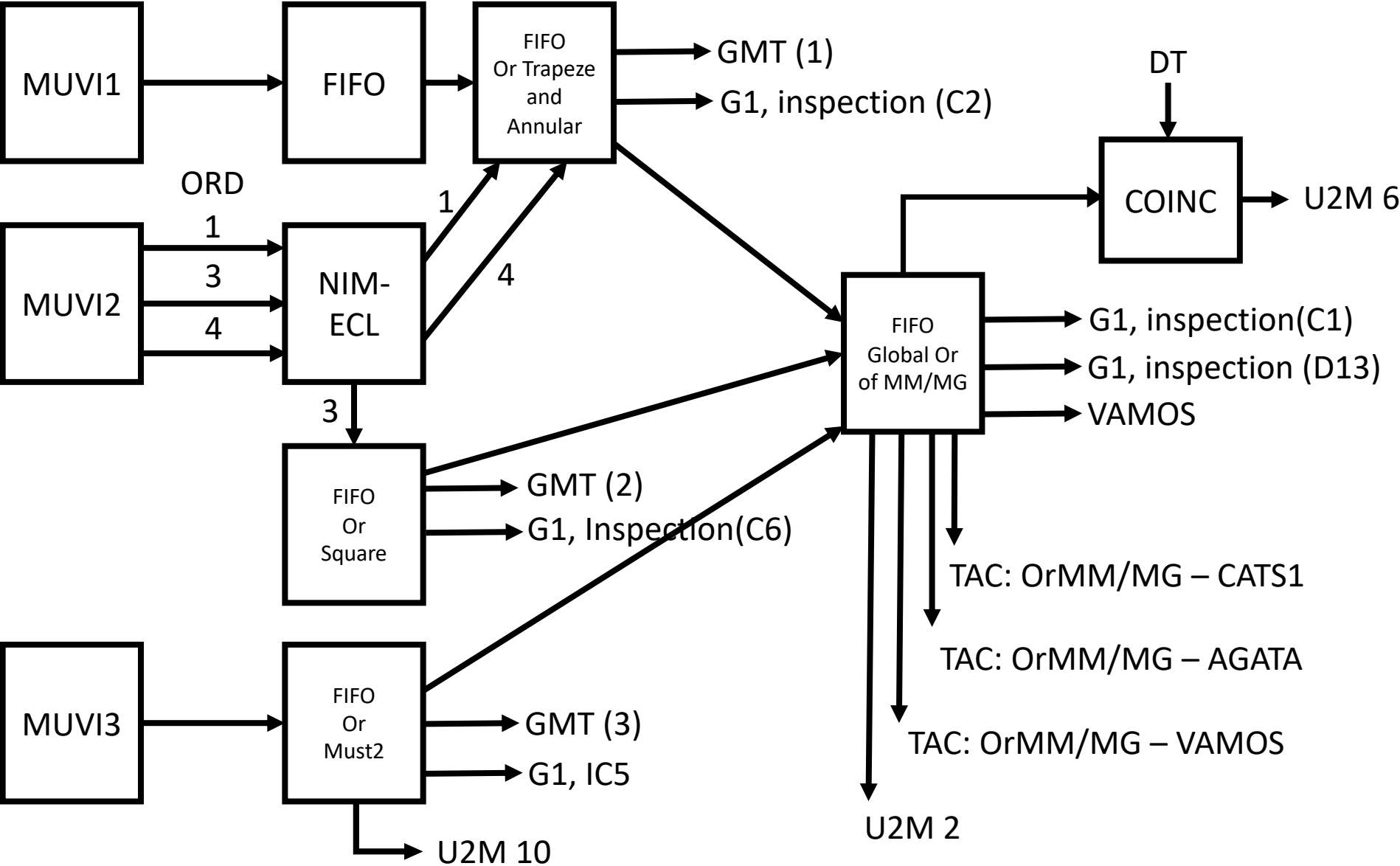
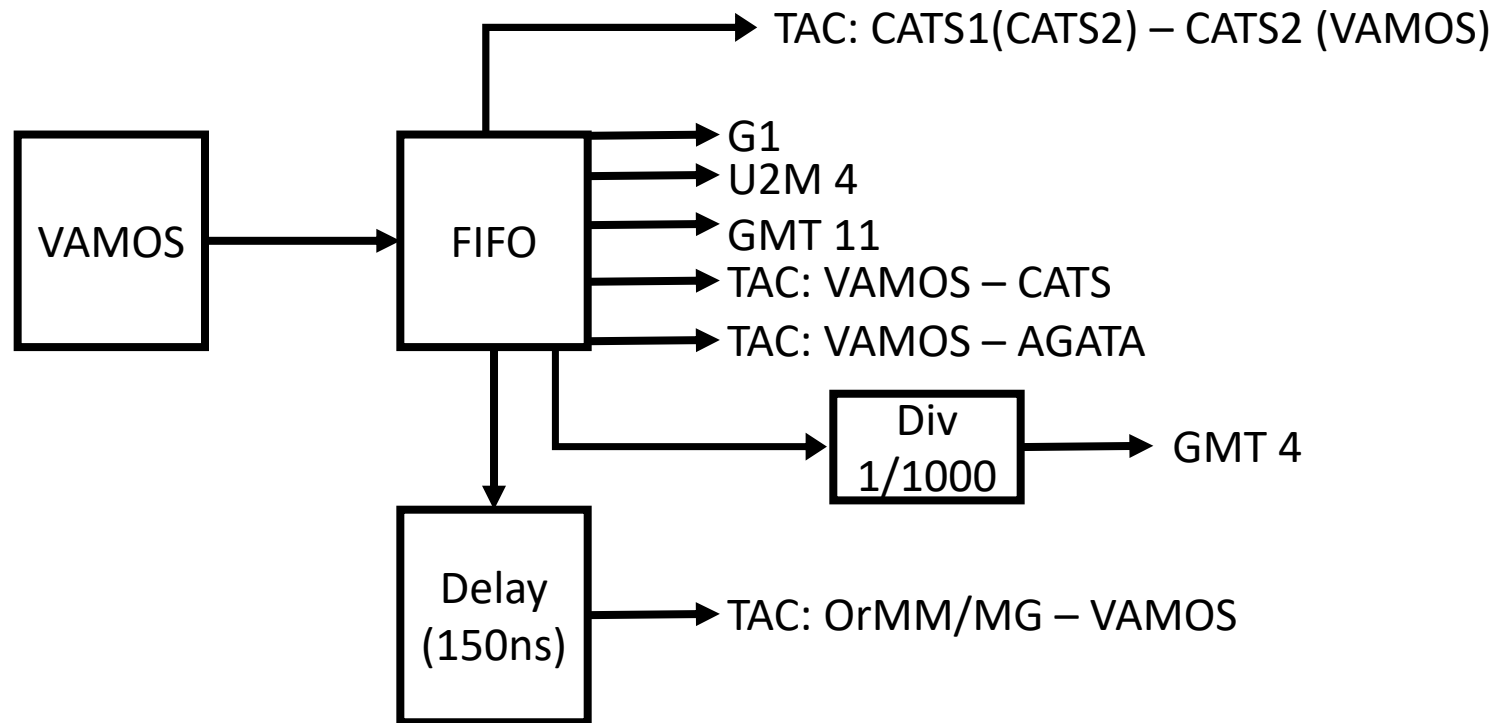


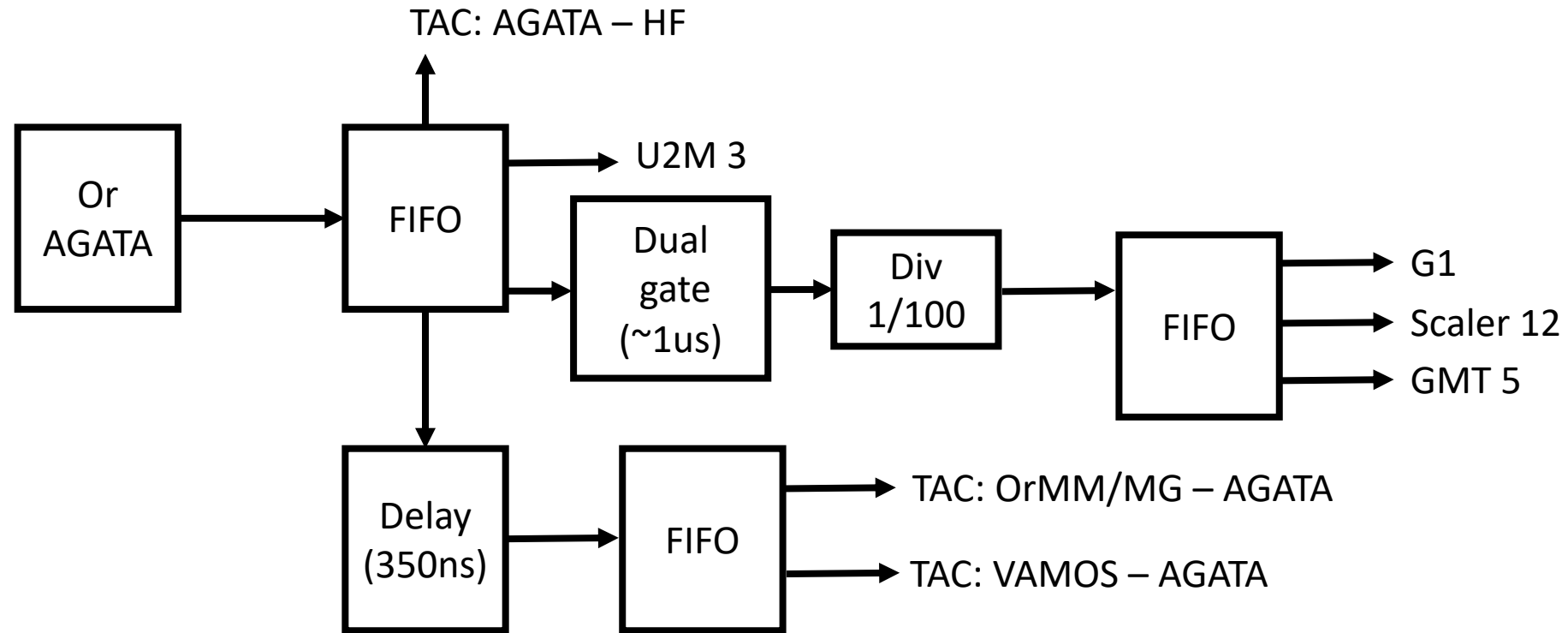
MUVI



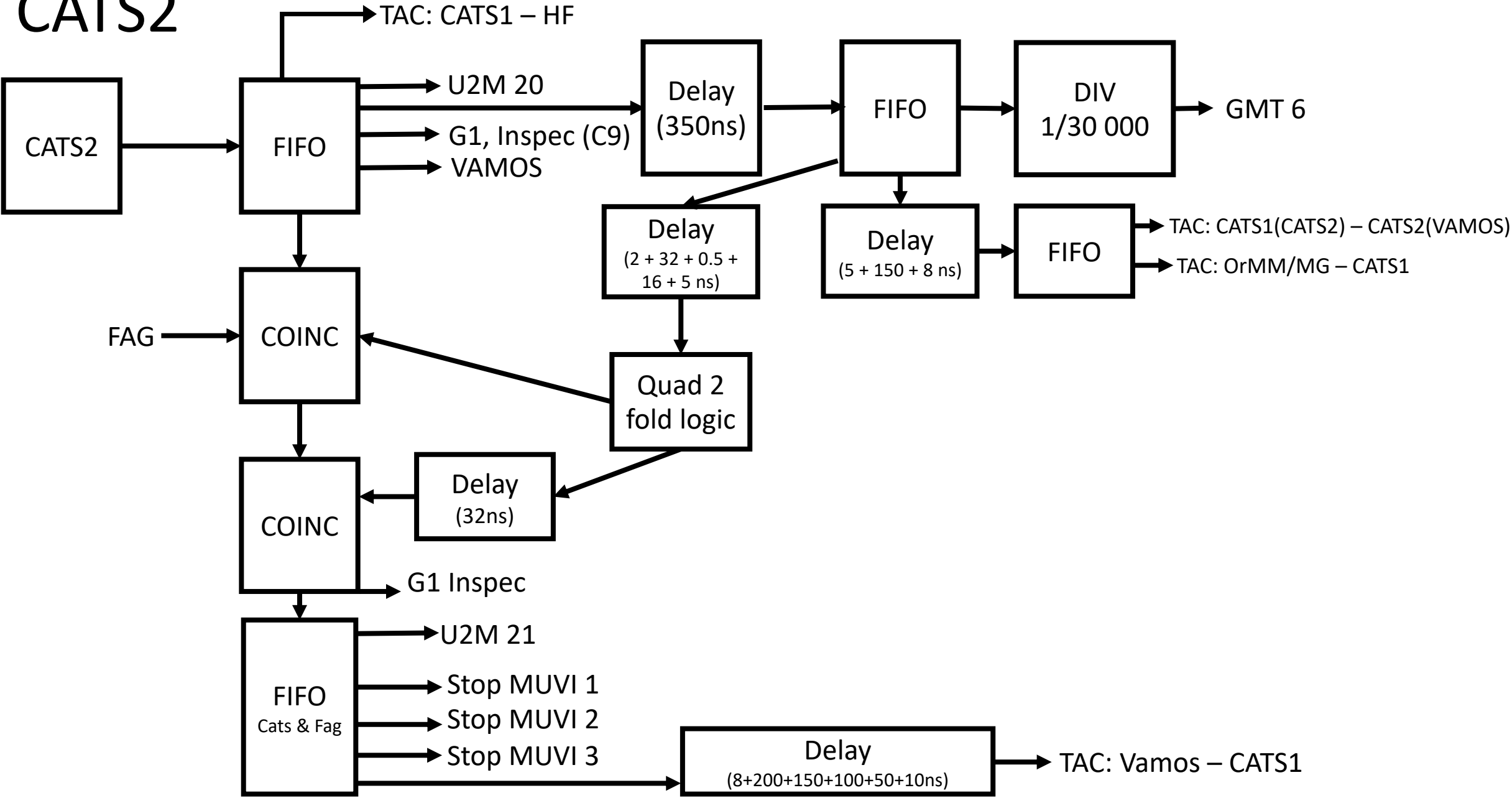
VAMOS trigger (MWPPAC)



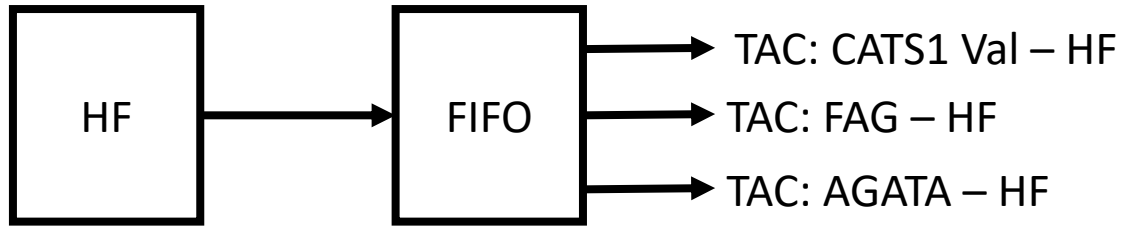
AGATA



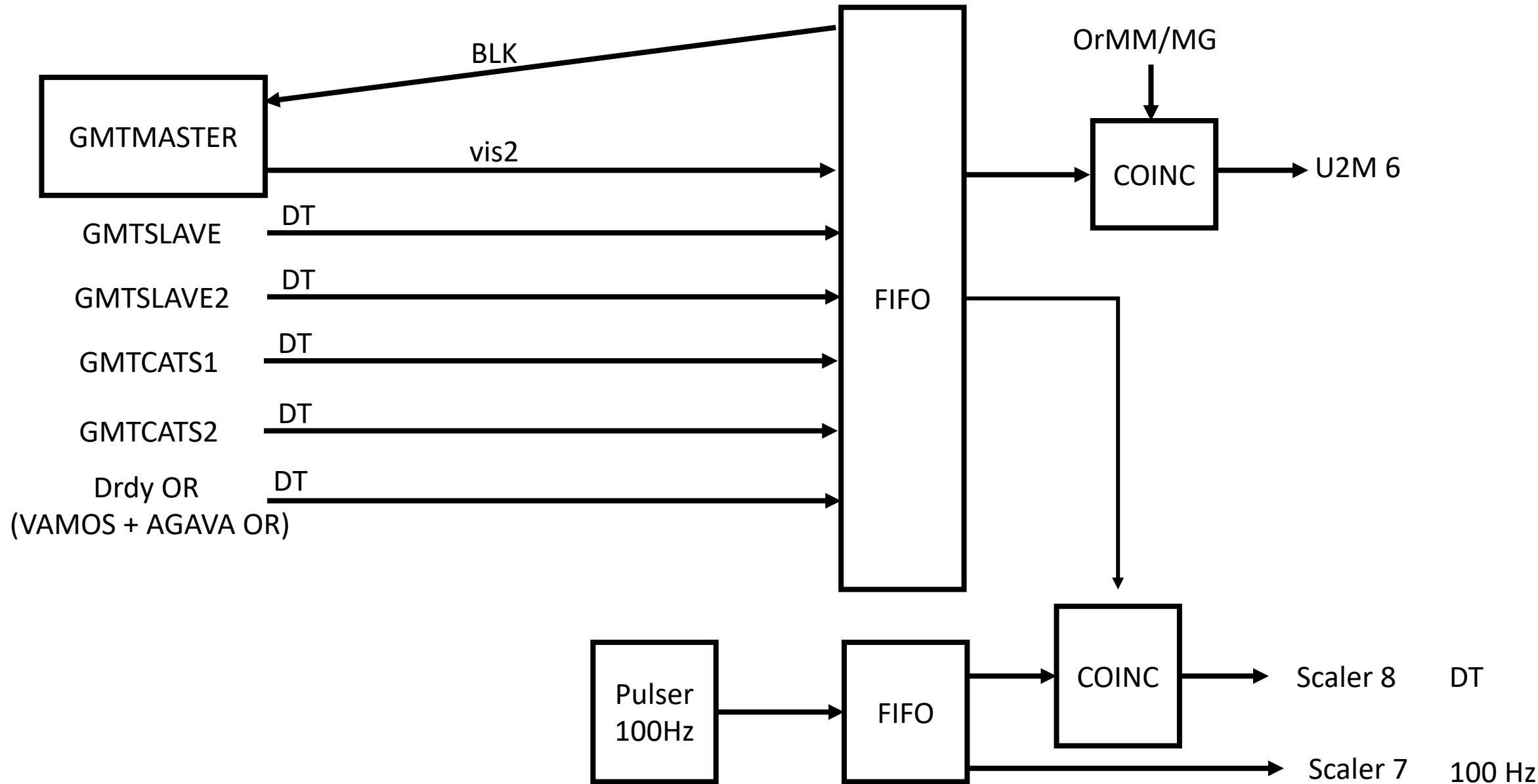
CATS2



HF



Dead Time



U2M

	Name	Counting	Frequency
1	Fag	190618665	223
	OR Mugast	498813630	121
	OR AGATA	1616566669	1693
	Or Vamos	-1906181102	108038
	U2M_5	230151278	0
	MG&DT	264021011	121
	100 Hz	105871761	100
8	DT %	59636964	6
9	Or backward	530676085	9
10	Or Must2	378720490	108
11	Or 90°	177873643	8
12	Agata %	1704700737	1
13	U2M_13	2	0
14	U2M_14	0	0
15	U2M_15	2	0
16	U2M_16	8	0
17	nothing 1	80447	0
18	nothing	75342937	0
19	Cats2	14	0
20	Cats1	-1679638594	183674
21	Cats1 n Fag	148868	0
22	doigt	474930086	0
23	Finger	1535648114	179979

NIM-ECL

5 : CATS2

6 : CATS & Fag -> Not working channel?

7 : CATS1 -> Very noisy on the oscilloscope... and inducing noise on other channels (24/04/19)

8 : Finger

GMT

Input Channel

1 :	MG Backward	☒	NIM
2 :	MG 90°	☒	NIM
3 :	MUST2	☒	NIM
4 :	VAMOS%1000	☒	NIM
5 :	Or Agata Div %30000	☐	NIM
6 :	Cats 1 %30000	☒	NIM
7 :	Cats 2 %30000	☒	NIM
8 :	GMTMASTER 8	☐	NIM
9 :	Pulser 100 Hz	☐	NIM
10 :	Agata Crystal	☐	NIM
11 :	VAMOS direct	☐	NIM
12 :	Time calibration after exp	☐	NIM
13 :	GMTMASTER 13	☐	NIM
14 :	GMTMASTER 14	☐	NIM
15 :	GMTMASTER 15	☐	NIM
16 :	GMTMASTER 16	☐	NIM
MTI		☐	NIM

Inputs Outputs ▼

G1 Inspection labels

A													
B													
C													
D													
	1	2	3	4	5	6	7	8	9	10	11	12	13