# **Example how to setup the Jeti Transmitter:**

There are many ways how to setup the Tx to change the the Rotorflight values, as an example I try to describe how I did it.

Normally with a FBL unit you don't need the Trim Buttons, so I'm using them to change the values.

In this description I use them to change the PID values of roll, pitch, yaw and the governour:

		SD	SF		
1	Tr1 (Roll)	0	0	Roll	p-gain
1	Tr2 (Coll)	0	0	Gov	p-gain
1	Tr3 (Yaw)	0	0	Yaw	p-gain
1	Tr4 (Pitch)	0	0	Pitch	p-gain
2	Tr1 (Roll)	0	1	Roll	i-gain
2	Tr2 (Coll)	0	1	Gov	i-gain
2	Tr3 (Yaw)	0	1	Yaw	i-gain
2	Tr4 (Pitch)	0	1	Pitch	i-gain
3	Tr1 (Roll)	0	2	Roll	d-gain
3	Tr2 (Coll)	0	2	Gov	d-gain
3	Tr3 (Yaw)	0	2	Yaw	d-gain
3	Tr4 (Pitch)	0	2	Pitch	d-gain
4	Tr1 (Roll)	0	3	Roll	f-gain
4	Tr2 (Coll)	0	3	Gov	f-gain
4	Tr3 (Yaw)	0	3	Yaw	f-gain
4	Tr4 (Pitch)	0	3	Pitch	f-gain
5	Tr1 (Roll)	1	0	roll	o-gain (HSI)
5	Tr2 (Coll)	1	0		
5	Tr3 (Yaw)	1	0		
5	Tr4 (Pitch)	1	0	Pitch	o-gain (HSI)
6	Tr1 (Roll)	1	1	cros	s coupling gain
6	Tr2 (Coll)	1	1	cros	s coupling ratio
6	Tr3 (Yaw)	1	1	С.	c. cutoff freq.
6	Tr4 (Pitch)	1	1		
7	Tr1 (Roll)	1	2	Cyclic	Tail Feedf. Gain
7	Tr2 (Coll)	1	2	Coll.	Tail Feedf. Gain
7	Tr3 (Yaw)	1	2	CW	yaw stop gain
7	Tr4 (Pitch)	1	2	CCW	yaw stop gain
8	Tr1 (Roll)	1	3	Cyclic	Gov. Precomp
8	Tr2 (Coll)	1	3	Coll.	Gov. Precomp
8	Tr3 (Yaw)	1	3		_
8	Tr4 (Pitch)	1	3	Gov	PID

To change more than 4 values I set up a combination of a 2-point (SD) and a 3-point switch (SF), so you could change at the most  $2 \times 4 \times 4 = 32$  values.

But because I'm using the first and the second entry in the adjustments tab of Rotorflight, I could only use 30 values.

The 3-point switch normally has 3 Positions, but I figured out to get 4 Positions. So it makes a difference from which direction you get into the middle Position, the End Points of the switch are always the same.

The 2-point switch I'm using to multiply the 4 Positions by two.

In my example I just use them to change 28 values, (2 entries in RF are still empty) and you can change them individual for every PID-Rate, so in my case I have setup 4 PID-Rates, which are in total 4\*28 = 112 values which I would be able to change.

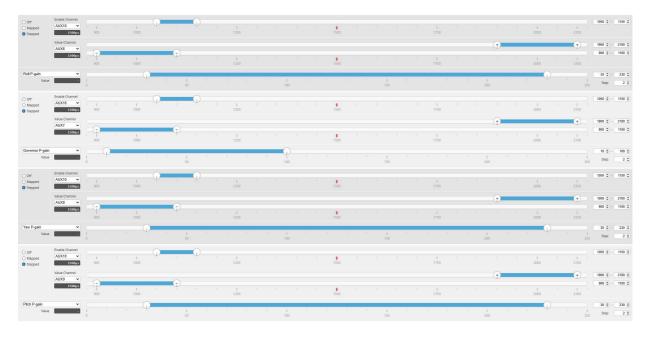
During configuration in Jeti it may not look like the screenshots because they are made as everything is already done, but at the end it should look similar.

# 1. Setup Rotorflight:

In my case I'm using the AUX 10 channel to decide which function I would like to change and AUX 6, 7, 8, 9 (assigned to the trim buttons) to change the value itself.

As an example you can load the "Adjustments\_2-31\_Mode\_1.txt" in Rotorflight.

So it should look similar to this:

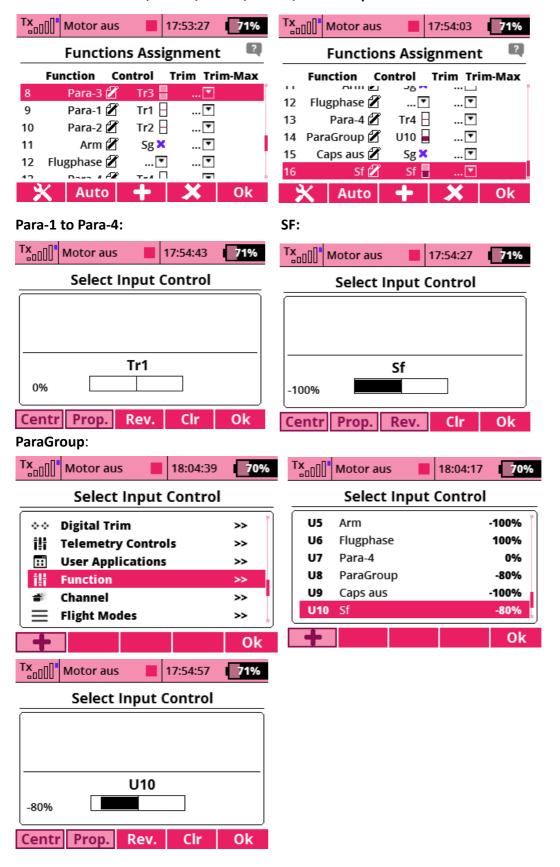


Off Mapped	Enable Channel		1 '		· ·	0	1500		1 1750			2100	1250 \$ - 1350 \$
<ul> <li>Stepped</li> </ul>	Value Channel AUX6   1588ys	-	1000							+		•	1900 ¢ - 2100 ¢
Roll D-gain Value		900	1000		1250		1500		1750		2000	2100	10 \$ - 210 \$
Off Mapped	Enable Channel	1 1 500	1 1000	50	φ .	100	1500	150	1 1750	200	1 2000	250 1 2100	Step: 2 ¢
Stepped	1500µs  Value Channel  AUX7   ✓  1500µs	500	1000		1250					•		<b>-</b>	1900 ¢ - 2100 ¢
Governor D-gain	n •	900	1000	-	1250	-	1500		1750		2000	2100	0 0 - 100 0
Off Mapped	Enable Channel			50	0	100		150		200		250	Step: 2 \$
• Stepped	1500µs  Value Channel  AUX8	900	1000	-0	1250		1500		1750	+	2000	2100	1900 \$ - 2100 \$
Yaw D-gain Value	1500µs	900	1 1000		1230		1500	(4)	1 1750	0	2000	2100	10 \$ - 210 \$
O orr	Enable Channel			50	0	100		150		200		250	Step: 2 0
Mapped     Stepped	Value Channel AUX9	900	1000		1250		1500		1750	•	1 2000	2100	1960 ¢ - 2160 ¢
Pitch D-gain	1588με	900	1000	Ψ.,	1250	(A) (A)	1500	107	1 1750		2000	2100	20 0 - 220 0
O Off	Enable Channel AUX10			50		100		130		250		250	Step: 2 \$
Mapped     Stepped	1500µs  Value Channel  AUX6	900	1000		1250		1500		1750	•	2000	2100	1900 \$   -   2100 \$
Roll I gain	1500µs	900	1000	7 .	1 1250	, ,	1500	a r	1 1750	ч к	2000	2100	900 ¢ - 1100 ¢
Value	Enable Channel	1		50	Õ	100		150		200		250	50ep: 2 ¢ 1150 ¢ - 1250 ¢
Mapped     Stepped	Value Channel AUX7	900	1000	, ,	1250		1500		1 1750	· ·	2000	2100	1900 \$ - 2100 \$
Governor I-gain	1500µs	900	1000	<del>-</del>	1 1250	, ,	1500		1 1750		2000	2100	900 0 - 1100 0
Value	Enable Channel		(F) X	50		100		1 150		200 I		1 250	Step: 2 \$
Off Mapped Stepped	AUX10 Value Channel	900	1000	, ,	1250		1500		1 1750	•	2000	2100	1909 \$ - 2100 \$
Yaw I-gain	1500µs	900	1 1000	9	1 1250		1500	, Company	1 I 1750		1 2000	2100	900 0 - 1100 0
VNUe	Enable Channel	1		90	' '	100	T T	150	i i	200	7 7	250	Step: 2 0
Mépped Stepped	AUX10 V 1500ys Value Channel	900	1000	, 4	1250		1500		1750		2000	2100	1909 \$ - 2100 \$
	AUX9 V	900	1000	<b>-</b>	. I 1250		1500		1 1750		2000	2100	900 \$ - 1100 \$
Pitch I-gain Value	Enable Channel	1 0		50	K	100	· · · ·	150	1	1 200	A. A.	250	50 ¢ - 250 ¢ Step: 2 ¢
Off Mapped Stepped	AUX10   1586µs  Value Channel	900	1 1000		1 1250	Ψ.	1500		1750	· · · · · · · · · · · · · · · · · · ·	1 2000	2100	1990 0 - 2100 0
	AUX6 Ψ 1500μs	900	1 1000	<b>-</b>	1 1250		1500		1 1750	" 1	1 2000	2100	900 \$ - 1100 \$
Roll F-gain Value	Enable Channel			50	E	100		1 150	e	200	х д	250	50 0 - 250 0 Step: 2 0
Off Mapped Stepped	AUX10 >	900	1 1000		1 1250	Φ,	1500		1 1750	H 1	1 2000	2100	1350 0 - 1450 0
	Value Channel AUX7   1500µs	900	1 1000	<del>-</del>	1 1250		1500		1 I 1750	· · ·	1 2000	1 2100	1900 \$ - 2100 \$ 900 \$ - 1100 \$
Governor F-gain Value		•		1 I 50	E. A.	100		1 150		1 200		1 250	
Orr Mapped Stepped	Enable Channel AUX10   1586µs	900	1 1000		1250	· ,	1500		1750		1 2000	2100	1350 \$ - 1450 \$
	Value Channel AUX8   1590ps	900	1 1000	<b>—</b>	1 1 1250		1500		' I' '	<b>•</b>	1 2000	1 2100	1900 \$ - 2100 \$
Yaw F-gain Value		1		1 50		1 100	r v	1 150		200		1 250	0 0 - 200 0 Step: 2 0
Off Mapped Stepped	Enable Channel AUX10   1500µs	900	1 1000		1 1 1250	φ.,	1500		1 I 1750		1 2000	2100	[ 1350 ¢] · [ 1450 ¢]
	AUX9 V	900	1 1000	<b>-</b>	1 1250		1500		1 1750	( <del>)</del>	1 1 2000	1 2100	1990 ¢ · 2100 ¢ 900 ¢ · 1100 ¢
Pitch F-gain Value		1 "		50		1 1 1	t. Y	1 150	× ×	1 1 1 1 200		250	50 ¢ - 250 ¢ Step: 2 ¢

○ orr	Enable Channel							Q Q					1550 0 -	1650 \$
Off Mapped Stepped	AUX10 Value Channel AUX6 V	900	1 1000		1 1250		1500		1750	<b>+</b>	2000	2100	1900 \$ -	
	1500µs	900	1 1000	₽ ,	1 1250		1500		1750		1 2000	2100		1100 \$
Roll O-gain Value		1 0	4	1 50	t t	1 100	R E P	1 150	£ 2	1 200	1 1	1 250	30 \$ -	2 \$
Off Mapped Stepped	AUX10   Sales  Auxini  Sales  Value Channel	900	1000		1 1250		1500	Q Q	1750		1 2000	2100	1550 \$ -	
	AUX9 V	900	1 1000	Đ.,	1 1250		1500		1750	•	1 1 2000	2100	1900 \$ -	2100 \$
Pitch O-gain Value		I	· ·	1 ,	K7 - 1	' I 100	- A	F 1 190	4. 0	1 1 1	, •	1 1 250	30 \$ -	230 \$
Off Mapped Stepped	Enable Channel AUX10   1500µs	900	1 1000		1 1250		1500	, ,	1750		1 1 2000	1 2100	1650 \$ -	1750 0
	Value Channel AUX6   1500ps	900	1 1000	Đ,			1500			1 1	1 2000	1 2100	1900 0 -	2100 ¢
Cross Coupling I	Gain v	7	1000	1 50	1230	, 100		1 150		1 200		1 I 250	0 ¢ -	100 0
Off Mapped Stepped	Enable Channel AUX10   1500µs	1 900	1 1000		1 1250		1500	, , , , , , , , , , , , , , , , , , ,	1750		1 1 2000	2100	1650 \$	1750 ¢
	Value Channel AUX7   1569ps	<b>P</b>		Đ ,						<b>•</b>		<b>-</b>	1900 \$ -	2100 ¢
Cross Coupling I	Ratio	900 P	1000	1 50	1 1250	φ.	1500	* I *	1750	1 1 200	1 2000	2100	0 ¢ -	100 \$
Off Mapped	Enable Channel	·	1 1000	50	1 1250	100	1500	150	, φ			250		- 1850 \$
<ul> <li>Stepped</li> </ul>	Value Channel AUX8  1509us	900	1000	e					1750	+	2000	2100		- 2100 ¢
Yew CW Stop G	iain •	900	1 1000	Ψ ,	1 1250	1 0	1500		1 1750	, T	2000	2100	60 0	- 250 0
Off Value	Enable Channel		50			1 00		150		200		250	Step:	2 0
Mapped     Stepped	1500µs Value Channel AUX9	900	1000		1250		1500		1750	<b></b>	2000	2100		- 2100 \$
Yaw CCW Stop	1500µs	900	1 1000	<del>-</del>	1 1250	T K I	1500	1987 e - 28	1750	X	3000	2100		· 1100 0
			ų.										/	
	Enable Channel		50		, i	1 '		1 150		200	0	250	Step:	
Off  Mapped  Stepped	Enable Channel AUX10   1596µs  Value Channel	1 900	1 1000		1 1250	1 000	1500	1 150	1750	0	1 2000	250	1850 \$	- 1950 ¢
Orr Mapped Stepped	Enable Channel AUX10   1500µs  Value Channel AUX6   1500µs	900	50			100	1500	1 110	1 1750 1750		2000	1 2100	1850 ¢	- 1990 ¢
Orr Mapped Stepped Stepped Governor Cyclic	Enable Channel AUX10  1580ps Value Channel AUX6  1590ps		1000	1 50	1 1250	1 000		1 159		0		<b></b>	1850 ¢	- 1990 ¢ - 2100 ¢ - 1100 ¢ - 100 ¢
Off Mapped Stepped	Enable Channel AUX10   1500ps  Value Channel AUX6   1500ps	990	1000	1 50	1 1250	1000		1 150				1 2100	1850 \$ 1900 \$ 500 \$ 500 \$ 500 \$	- 1899 ¢ - 2100 ¢ - 1100 ¢ - 1100 ¢ - 100 ¢ - 2 ¢
Orr Mapped Stepped Stepped Governor Cyclic Value Orr Mapped	Enable Channel AUX10  1390ys  Value Channel AUX6  1590ys  Precomp  e  Enable Channel AUX10  3390ys	. •	1 1 1000	· · · · · · · · · · · · · · · · · · ·	. I 1250 . I 1250	100	1500	1	T 1750	•	1 2000	1 2100	1850 C 1900 C 900 C 1900 C 1900 C 1900 C	- 1990 ¢ - 2100 ¢ - 1100 ¢ - 100 ¢
Off Mapped Stepped Governor Cyclic Volu Off Mapped Off Governor Cyclic Off Governor Cyclic Off Governor Cyclic	Enable Channel AUXTS   STONES  STONES  AUXTS   STONES  Financing  Finalise Channel AUXTS   STONES  Value Channel AUXTS   STONES  Value Channel AUXTS   STONES  Value Channel STONES  Value Channel Channel STONES  Value Channel Chann	1 0	1 1000 1	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1250 1 1250 1 1250	100	1500 1500	1 150	1720		1 2000	1 2100 1 2200 1 2100 1 1 2100 1 1 2100 1 1 1 1	1850 \$  1900 \$  500 \$  10 \$  5tep:  1850 \$  1900 \$  1900 \$  1900 \$  1900 \$	- 1000 ¢ - 2100 ¢ - 1100 ¢ - 1100 ¢ - 1000 ¢ - 1000 ¢ - 1100 ¢ - 1100 ¢
Off Mapped Stepped Governor Cyclic Volu Off Mapped Off Governor Cyclic Off Governor Cyclic Off Governor Cyclic	Enable Channel AUX16 V STORGE AUX16 Channel AUX0 STORGE AUX0 STORGE Channel AUX0 STORGE Channel AUX17 V STORGE	1 0	1 1000 1		1 1250 1 1250 1 1250	100	1500	1 150 · · · · · · · · · · · · · · · · · · ·	1720	1 200 · · · · · · · · · · · · · · · · · ·	1 2000	1 2100 1 2100 1 1 2100 1 1 2100 1 1 2100	1850 €  1900 €  10 €  58ep:  1850 €  1850 €  58ep:  1850 €	- 1999 ¢ - 2100 ¢ - 1100 ¢ - 1100 ¢ - 1100 ¢ - 1100 ¢ - 1100 ¢ - 1100 ¢ - 1100 ¢ - 1100 ¢ - 1100 ¢
Governor Cyclic  Govern	Enable Channel AUXTS   STONES  STONES  AUXTS   Financing  Financing  Financing  Financing  Value Channel  AUXTS   STONES  Financing  Value Channel  AUXTS   STONES  Value Channel  AUXTS   STONES  Channel  AUXTS   STONES  Channel  AUXTS   Enable Channel	1 000 000 000 000 000 000 000 000 000 0	1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 100000 1 100000 1 100000 1 10000 1 10000 1 100000 1 100000 1 10000 1 10000 1 10000 1 10000 1 10000 1 10000 1		1 1250 1250 1250 1250 1250 1250 1250 125		1500	1 150 · · · · · · · · · · · · · · · · · · ·	1 1720 1		1 2000 1 2000 1 2000 1 2000 1 2000	1 2100 1 2500 1 2500 1 2100 1 2100 1 2500	1890 © 1990 © 500 © 1890 © 500 © 1890 © 500 © 1890	- 1000 ¢ - 2100 ¢ - 1100 ¢ - 100 ¢ - 100 ¢ - 1000 ¢ - 1000 ¢ - 1100 ¢
Greenor Cycle Governor Cycle Orr Mapped Stepped Governor Cycle Orr Mapped Stepped Governor Colle Governor Colle Orr Mapped Stepped	Contine Channel AIXXI V  \$18992  Value Channel AIXE V  \$18992  Frecomp  c  Frecomp  Channel AIXXI V  \$18992	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	1000 1000 1000 1000 1000 1000 1000 100		1 129 129 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	1500	1 150 · · · · · · · · · · · · · · · · · · ·	1 1756 · · · · · · · · · · · · · · · · · · ·	1 200 · · · · · · · · · · · · · · · · · ·	1 2000	1 2100 1 2200 1 2200 1 2100 1 2100 1 2100	1100 C 11	- 1699 C
Greenor Cycle Governor Cycle Orr Mapped Stepped Governor Cycle Orr Mapped Stepped Governor Colle Governor Colle Orr Mapped Stepped	Code Channel AIXTS V STORY TO AIX Channel AIXTS V STORY TO AIXTS V STORY T STOR	1 000 000 000 000 000 000 000 000 000 0	1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 100000 1 100000 1 100000 1 10000 1 10000 1 100000 1 100000 1 10000 1 10000 1 10000 1 10000 1 10000 1 10000 1		1 129 129 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1500	100	1 1756 · · · · · · · · · · · · · · · · · · ·	• · · · · · · · · · · · · · · · · · · ·	1 2000 1 2000 1 2000 1 2000 1 2000	1 2100 1	1100 C 11	- 1990 \$ - 2100 \$ - 1990 \$ - 1
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Griff  Grayand  Graya	Coulie Channel AIXXI	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000 1 10		1 129 129 129 129 129 129 129 129 129 12		1000 1000	100	1 1795 1 1795 1 1795 1 1795 1 1795 1 1 1795 1 1 1795 1 1 1795 1 1 1795 1 1 1795 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• · · · · · · · · · · · · · · · · · · ·	1 2000 1	1 2100 1	1990 2 19	- 1000 \$ - 2100 \$ - 1
Off Magned Governor Cycle Governor Cycle Off Mapped Stepped  Governor Cole Stepped  Cross Coupling Value  Cross Coupling Value  Cross Coupling Value  Napped  Stepped  Napped  Napped  Stepped	Enable Channel ALIXE   \$ 3500-95  Value Channel ALIXE   Frecomp   Control ALIXE   Enable Channel ALIXE   STORY  ST	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000 1 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1200 1200 1200 1200 1200 1200 1200 12		1000 1000	1 110 110 110 110 110 110 110 110 110 1	1 1795 1 1795 1 1795 1 1795 1 1795 1 1 1795 1 1 1795 1 1 1795 1 1 1795 1 1 1795 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 2000 1	1 2000 1	1100 C 11	- 1999 \$ - 2199 \$ - 1999 \$ - 1
Grovemar Cycle Governar Cycle Governar Cycle Governar Cycle Governar Cobe Stepped Governar Cobe Stepped Governar Cobe Stepped Governar Cobe Stepped Cross Ceupting Value  Cross Ceupting Value Governar Cobe Stepped Cross Ceupting Value Governar Cobe Govern	Coulde Channel ALXX V  Showly  Value Channel ALXX V  Showly  Value Channel ALXX V  Showly  Sho	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1000 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1200 1200 1200 1200 1200 1200 1200 12		1500 1500 1500	1 110 110 110 110 110 110 110 110 110 1	1 1756 1756 1756 1756 1756 1756 1756 175	T 1 200 T 20	1 2000 1	1 150 150 150 150 150 150 150 150 150 15	1000 2 10	- 1000 \$ - 2100 \$ - 1
Grovemar Cycle Governar Cycle Governar Cycle Governar Cycle Governar Cobe Stepped Governar Cobe Stepped Governar Cobe Stepped Governar Cobe Stepped Cross Ceupting Value  Cross Ceupting Value Governar Cobe Stepped Cross Ceupting Value Governar Cobe Govern	Enable Channel AIXXI	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000 1 10	T	1 1200 1200 1200 1200 1200 1200 1200 12		1000 1000 1000 1000 1000	1 110 110 110 110 110 110 110 110 110 1	1 1790 1790 1790 1790 1790 1790 1790 179		1 2000 1 2000 1 2000 1 2000 1 2000 1 2000 1 2000 1 2000 1	1 2000 1	1990 C 19	- 1000 \$ - 2100 \$ - 1000 \$ - 1
Ort Mapped Despond  Governor Cycle Value  Governor Cycle Value  Governor Cycle Value  Governor Cycle Value  Cross Ceupting Value  Cross Ceupting Value  Cross Ceupting Value  Cross Ceupting Value  Va	Condide Channel ALXXI V  Showly Value Channel ALXX S  Precomp  Challe Channel ALXX S  Showly	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1000 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1200 1200 1200 1200 1200 1200 1200 12		1000 1000 1000 1000 1000		1 1756 1756 1756 1756 1756 1756 1756 175		1 2000 1	1 2500 1 2100 1	1990 C 990 C	- 1999 \$ - 1
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Grovemor Cycle Grovemor Cycle Grovemor Cycle Grovemor Cycle Orf Mapped Stepped  Cross Ceupting Value  Cross Ce	Coulde Channel AIXX19 V  Showly Value Channel AIXE STORY  Value Channel AIXT9 V  STORY  STORY  Value Channel AIXX19 V  V  Value Channel AIXX19 V  STORY  Value Channel AIXX19 V  V  V  V  V  V  V  V  V  V  V  V  V	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000 1 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1200 1250 1250 1250 1250 1250 1250 125		1000 1000 1000 1000 1000 1000 1000		1 1756 1756 1756 1756 1756 1756 1756 175		1 2000 1	1 100 1200 1 1 1000 1 1 1000 1 1 1000 1 1 1000 1 1 1000 1 1 1000 1 1 1000 1 1 1 1000 1 1 1 1000 1 1 1 1000 1	1990 C 19	- 1000 \$ - 2100 \$ - 1000 \$ - 2100 \$ - 2

### 2. Functions Assignment:

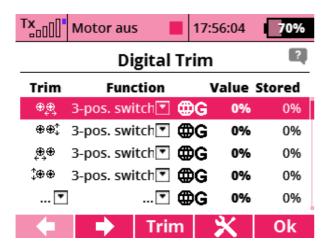
You will need Para-1, Para-2, Para-3, Para-4, ParaGroup and SF:



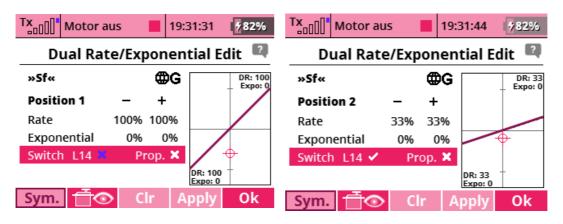
# 3. Servo Assignment:



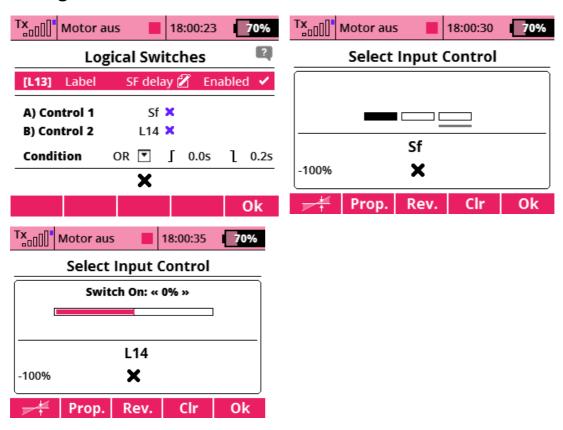
# 4. Digital Trim:



#### 5. Dual Rate:



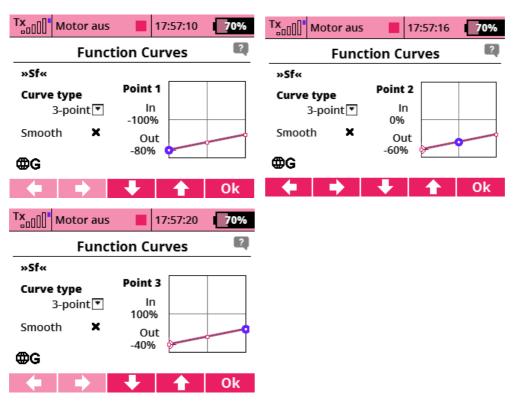
# 6. Logical Switch L13:



### 7. Logical Switch L14:



#### 8. Function Curve:



#### 9. Free Mixer:

