

# Grundeinstellungen

**Sendertyp** Graupner mx16  
**Sender ID** 30000011DF  
**Firmware Version** 1.722  
**Datei Version** 1.001  
**Modelltyp** Winged  
**Modellspeicher** 0  
**Modellname** MERLIN  
**Steueranordnung** Mode3  
**Motor an K1** Idle\_Front  
**Motor-Stopp** Position: -100%  
Limit: 1.200%  
Schalter: 3 invers  
**Gastrimm** 0%  
**letzte Leerlaufposition** 0%  
**Leitwerk** Normal  
**Querruder/Wölbklappen** TwoAil  
**Uhren** Countdown: 0:00  
Schalter: 23 normal  
**Phase 2** Name: Normal  
Schalter: ---  
**Phase 3** Name: Distance  
Schalter: ---  
**Phase 4** Name: Acro  
Schalter: ---  
**Empfängerausgang** S1=> Ausgang 1  
S2=> Ausgang 2  
S3=> Ausgang 3  
S4=> Ausgang 4  
S5=> Ausgang 5  
S6=> Ausgang 6  
S7=> Ausgang 7  
S8=> Ausgang 8  
**Epmfänger grbunden** ja  
**Epmfänger ID** 9100002528

# Servoeinstellungen

**Servo Umkehr Mitte Weg - Weg +**

S1	=>	0%	100%	100%
S2	<=	0%	100%	100%
S3	<=	0%	150%	150%
S4	=>	0%	150%	150%

S5	<=	0%	100%	100%
S6	=>	0%	100%	100%
S7	=>	0%	100%	100%
S8	=>	0%	100%	100%

# Gebereinstellungen

## Eingang Geber Weg - Weg +

E5	frei	100%	100%
E6	frei	100%	100%
E7	frei	100%	100%
E8	frei	100%	100%
E9	16	100%	100%

# DualRate Expo

## Phase 1: Normal

### Dual Rate Expo Schalter

QR	75%	50%	2 invers
	100%	0%	
HR	75%	50%	2 invers
	100%	0%	
SR	75%	50%	2 invers
	100%	0%	

## Phase 2: Normal

### Dual Rate Expo Schalter

QR	100%	0%	2 invers
	100%	0%	
HR	100%	0%	2 invers
	100%	0%	
SR	100%	0%	2 invers
	100%	0%	

## Phase 3: Distance

### Dual Rate Expo Schalter

QR	100%	0%	2 invers
	100%	0%	
HR	100%	0%	2 invers
	100%	0%	
SR	100%	0%	2 invers
	100%	0%	

## Phase 4: Acro

Dual Rate Expo Schalter			
QR	100%	0%	2 invers
	100%	0%	
HR	100%	0%	2 invers
	100%	0%	
SR	100%	0%	2 invers
	100%	0%	

## Phasentrimm

Phase	WK	QR	HR
Normal	0%	0%	0%
Normal	0%	0%	0%
Distance	0%	0%	0%
Acro	0%	0%	0%

## Flaschenmix

QR-Diff.	0%
WK-Diff.	0%
Diff.-Red.	0%
QR->SR	0%
QR->WK	0%
BR->HR	0%
BR->WK	0%
BR->QR	0%
HR->WK	0%
HR->QR	0%
WK->HR	0%
WK->QR	0%

## Freie Mixer

Mixer Typ	von	zu	Schalter	Weg -	Weg +	Offset
M1	Normal	0	0 ---	0%	0%	0%
M2	Normal	0	0 ---	0%	0%	0%
M3	Normal	0	0 ---	0%	0%	0%

## Fail Safe

**Verzögerung** 0,75s  
**FlailSafe Check** ja

	<b>S1</b>	<b>S2</b>	<b>S3</b>	<b>S4</b>	<b>S5</b>	<b>S6</b>	<b>S7</b>	<b>S8</b>
<b>Mode</b>	Position	Position	Position	Position	Position	Position	Position	Position
<b>Position</b>	-100%	0%	0%	0%	0%	0%	0%	0%

# Telemetrie

**Ansage wiederholen** 10s  
**Schalter** ---  
**nächste Ansage** ---  
**Vario** ---  
**aktueller Sensor (Anzeige)** Receiver  
**aktueller Sensor (Telemetrie)** Receiver  
**aktuelle Seite (Telemetrie)** 0

# Lehrer/Schüler

**Kabellos** nein  
**Trainer ID** 0  
**Schüler ID** 0  
**Schalter** 8 invers

	<b>S1</b>	<b>S2</b>	<b>S3</b>	<b>S4</b>	<b>S5</b>	<b>S6</b>	<b>S7</b>	<b>S8</b>
<b>Mode</b>	Pupil	Pupil	Pupil	Pupil	Pupil	Trainer	Trainer	Trainer