Grundeinstellungen Modell

| Hersteller | Graupner/SJ | | |
|---------------------|-----------------|-------------|-----------|
| Sendertyp | mc-32 | | |
| Sender ID | 300000591E | | |
| Firmware Version | 1.073 | | |
| Datei Version | 1.000 | | |
| Modelltyp | Flugzeug | | |
| Modellname | Sea Fury | | |
| Steueranordnung | Mode 3 | | |
| Modul | HoTT | | |
| DSC-Ausgang | PPM16 | | |
| Motor-Stopp | Position: -100% | Limit: 150% | Schalter: |
| Einschaltwarnung | Schalter 3 | | |
| Auto Trimm | | | |
| Auto rücksetzen Uhr | ja | | |

Empfänger 1

| Lilipiange | | | |
|------------------|-------------------|---------------|------------|
| gebunden | ja | | |
| Telemetrie | ja | | |
| Empfänger ID | 9500004363 | | |
| Empfängerausgang | Eingang | | Ausgang |
| | S1 (Gas) | \rightarrow | Ausgang 1 |
| | S2 (Querruder) | \rightarrow | Ausgang 2 |
| | S3 (Höhenruder) | \rightarrow | Ausgang 3 |
| | S4 (Seitenruder) | \rightarrow | Ausgang 4 |
| | S5 (Querruder) | \rightarrow | Ausgang 5 |
| | S6 (Landeklappen) | \rightarrow | Ausgang 6 |
| | S7 (Landeklappen) | \rightarrow | Ausgang 7 |
| | S8 (Höhenruder) | \rightarrow | Ausgang 8 |
| | S9 | \rightarrow | Ausgang 9 |
| | S10 | \rightarrow | Ausgang 10 |
| | S11 | \rightarrow | Ausgang 11 |
| | S12 | \rightarrow | Ausgang 12 |
| | S1 (Gas) | \rightarrow | Ausgang 13 |
| | S1 (Gas) | \rightarrow | Ausgang 14 |
| | S1 (Gas) | \rightarrow | Ausgang 15 |
| | S1 (Gas) | \rightarrow | Ausgang 16 |



Empfänger 4
gebunden nein

Modelltyp

| Motor an K1 | Leerlauf vo | rne |
|-----------------------|-------------|------------|
| Leitwerk | 2 Höhenrud | lerservos |
| Querruder/Wölbklappen | 2QR 2WK | |
| Bremse | Offset: 100 | Eingang: 1 |

Servoeinstellungen

| Servo | Umkehr | Mitte | Weg - | Weg + | Begrenzung - | Begrenzung + |
|-------------------|---------------|-------|-------|-------|--------------|--------------|
| S1 (Gas) | ← | 0% | 70% | 95% | 150% | 150% |
| S2 (Querruder) | \rightarrow | 0% | 150% | 105% | 150% | 150% |
| S3 (Höhenruder) | ← | 0% | 150% | 150% | 150% | 150% |
| S4 (Seitenruder) | ← | 0% | 150% | 150% | 150% | 150% |
| S5 (Querruder) | \rightarrow | 0% | 105% | 150% | 150% | 150% |
| S6 (Landeklappen) | ← | 0% | 100% | 130% | 100% | 130% |
| S7 (Landeklappen) | \rightarrow | 0% | 130% | 100% | 130% | 100% |
| S8 (Höhenruder) | \rightarrow | 0% | 150% | 150% | 150% | 150% |
| S9 | ← | 0% | 100% | 100% | 150% | 150% |
| S10 | \rightarrow | 0% | 100% | 100% | 150% | 150% |
| S11 | \rightarrow | 0% | 100% | 100% | 150% | 150% |
| S12 | \rightarrow | 0% | 100% | 100% | 150% | 150% |
| S13 | \rightarrow | 0% | 100% | 100% | 150% | 150% |
| S14 | \rightarrow | 0% | 100% | 100% | 150% | 150% |
| S15 | \rightarrow | 0% | 100% | 100% | 150% | 150% |
| S16 | \rightarrow | 0% | 100% | 100% | 150% | 150% |

Knüppeleinstellungen

| Kanal | Trimm | Trimmschritte | Zeit - | Zeit + |
|-------------|--------|---------------|--------|--------|
| Kanal 1 | global | 4 | 0,0s | 0,0s |
| Querruder | global | 4 | 0,0s | 0,0s |
| Höhenruder | Phase | 4 | 0,0s | 0,0s |
| Seitenruder | global | 4 | 0,0s | 0,0s |

Gebereinstellungen - Phase 1: Start

| Eingang | Тур | Geber | Offset | Weg - | Weg + | Zeit - | Zeit + |
|---------|--------|-----------------------------------|--------|-------|-------|--------|--------|
| E5 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E6 | Global | seitlicher Drehgeber 2 → | 0% | 125% | 125% | 1,5s | 1,5s |
| E7 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E8 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E9 | Global | logischer Schalter 2 (invers) | 0% | 100% | 100% | 0,0s | 0,0s |
| E10 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E11 | Global | Schalter 3 | 0% | 100% | 100% | 0,0s | 0,0s |
| E12 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E13 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E14 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E15 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E16 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |

Gebereinstellungen - Phase 2: Normal

| Eingang | Тур | Geber | Offset | Weg - | Weg + | Zeit - | Zeit + |
|---------|--------|--------------------------------------|--------|-------|-------|--------|--------|
| E5 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E6 | Global | seitlicher Drehgeber 2 \rightarrow | 0% | 100% | 100% | 0,0s | 0,0s |
| E7 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E8 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E9 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E10 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E11 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E12 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E13 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E14 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E15 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E16 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |

Gebereinstellungen - Phase 3: Landung

| Eingang | Тур | Geber | Offset | Weg - | Weg + | Zeit - | Zeit + |
|---------|--------|-------------------------------------|--------|-------|-------|--------|--------|
| E5 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E6 | Global | seitlicher Drehgeber 2 $ ightarrow$ | 0% | 100% | 100% | 0,0s | 0,0s |
| E7 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E8 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E9 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E10 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E11 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E12 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E13 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E14 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E15 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |
| E16 | Global | | 0% | 100% | 100% | 0,0s | 0,0s |

DualRate Expo - Phase 1: Start

| | Dua | al Rate | E | фо | DR aus | DR aus | DR an | DR an |
|-------------|------------|-------------|------------|-----------|----------|---------|----------|---------|
| | Schalter | Wert | Schalter | Wert | Expo aus | Expo an | Expo aus | Expo an |
| Querruder | Schalter 1 | 50% / 100% | Schalter 1 | 25% / 15% | | | | |
| Höhenruder | Schalter 1 | 75% / 100% | Schalter 1 | 33% / 33% | | | | |
| Seitenruder | Schalter 1 | 100% / 100% | | 0% | | | | |

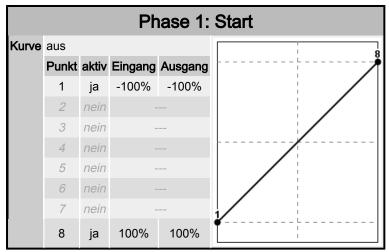
DualRate Expo - Phase 2: Normal

| | Dua | al Rate | Ex | ро | DR aus | DR aus | DR an | DR an |
|-------------|------------|-------------|-------------|-----------|----------|---------|----------|---------|
| | Schalter | Wert | Schalter | Wert | Expo aus | Expo an | Expo aus | Expo an |
| Querruder | Schalter 1 | 50% / 100% | Schalter 11 | 33% / 15% | | | | |
| Höhenruder | Schalter 1 | 75% / 100% | Schalter 11 | 50% / 33% | | | | |
| Seitenruder | Schalter 1 | 100% / 100% | | 0% | | | | |

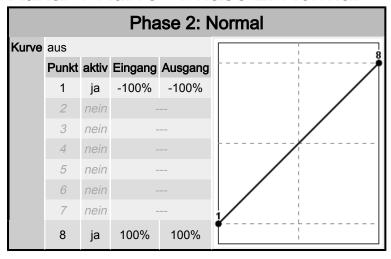
DualRate Expo - Phase 3: Landung

| | Dua | al Rate | E | фо | DR aus | DR aus | DR an | DR an |
|-------------|------------|-------------|------------|-----------|----------|---------|----------|---------|
| | Schalter | Wert | Schalter | Wert | Expo aus | Expo an | Expo aus | Expo an |
| Querruder | Schalter 1 | 50% / 100% | Schalter 1 | 25% / 15% | | | | |
| Höhenruder | Schalter 1 | 75% / 100% | Schalter 1 | 33% / 40% | | | | |
| Seitenruder | Schalter 1 | 100% / 100% | | 0% | | | | |

Kanal 1 Kurve - Phase 1: Start



Kanal 1 Kurve - Phase 2: Normal



Kanal 1 Kurve - Phase 3: Landung

| | | | Phas | se 3: L |
|-------|-------|-------|---------|---------|
| Kurve | aus | | | |
| | Punkt | aktiv | Eingang | Ausgang |
| | 1 | ja | -100% | -100% |
| | 2 | nein | - | |
| | 3 | nein | - | |
| | 4 | nein | - | |
| | 5 | nein | - | |
| | 6 | nein | - | |
| | 7 | nein | - | |
| | 8 | ja | 100% | 100% |

Geberschalter

| Nummer | Geber | Position | Richtung | Schalter |
|--------|-------|----------|---------------|----------|
| G1 | | 0% | \leftarrow | |
| G2 | | 0% | \rightarrow | |
| G3 | | 0% | \rightarrow | |
| G4 | | 0% | \rightarrow | |
| G5 | | 0% | \rightarrow | |
| G6 | | 0% | \rightarrow | |
| G7 | | 0% | \rightarrow | |
| G8 | | 0% | \rightarrow | |

logische Schalter

| Nummer | Schalter 1 | Funktion | Schalter 2 | | |
|--------|----------------------|----------|-------------|--|--|
| L1 | Schalter 5 | oder | Schalter 6 | | |
| L2 | logischer Schalter 1 | oder | Schalter 12 | | |
| L3 | | und | | | |
| L4 | | und | | | |
| L5 | | und | | | |
| L6 | | und | | | |
| L7 | | und | | | |
| L8 | | und | | | |

Phaseneinstellungen

| | | _ | | | |
|---------|------------|---|-------|--------------|--------|
| Phase | Phase Name | | Motor | Umschaltzeit | Ansage |
| Phase 1 | Start | | ja | 1,5s | 0 |
| Phase 2 | Normal | | ja | 1,5s | 0 |
| Phase 3 | Landung | | ja | 1,5s | 0 |

Phasenzuweisung

| | Schalter | Zuweisung |
|------------------------|------------|----------------|
| Prioritätsschalter A | | Phase 1: Start |
| Prioritätsschalter B | | Phase 1: Start |
| Kombinationsschalter C | Schalter 5 | |
| Kombinationsschalter D | Schalter 6 | |
| Kombinationsschalter E | | |
| Kombinationsschalter F | | |

Kombinationsphasenzuweisungen

| С | D | Е | F | Phase |
|-----|-----|-----|-----|------------------|
| aus | aus | aus | aus | Phase 2: Normal |
| aus | aus | aus | an | Phase 1: Start |
| aus | aus | an | aus | Phase 1: Start |
| aus | aus | an | an | Phase 1: Start |
| aus | an | aus | aus | Phase 3: Landung |
| aus | an | aus | an | Phase 1: Start |
| aus | an | an | aus | Phase 1: Start |
| aus | an | an | an | Phase 1: Start |
| an | aus | aus | aus | Phase 1: Start |
| an | aus | aus | an | Phase 1: Start |
| an | aus | an | aus | Phase 1: Start |
| an | aus | an | an | Phase 1: Start |
| an | an | aus | aus | Phase 1: Start |
| an | an | aus | an | Phase 1: Start |
| an | an | an | aus | Phase 1: Start |
| an | an | an | an | Phase 1: Start |

Phasentrimm

| Phase | HR | QR | QR2 | WK | WK2 |
|------------------|-----|----|-----|-------|-----|
| Phase 1: Start | 8% | 0% | 0% | -50% | 0% |
| Phase 2: Normal | 0% | 0% | 0% | -100% | 0% |
| Phase 3: Landung | 12% | 0% | 0% | 55% | 0% |

unverzögerte Kanäle

| Phase | S1 | S2 | S3 | S4 | S5 | S6 | S7 | S8 | S9 | S10 | S11 | S12 | S13 | S14 | S15 | S16 |
|------------------|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|
| Phase 1: Start | | | | | | | | | | | | | | | | |
| Phase 2: Normal | | | | | | | | | | | | | | | | |
| Phase 3: Landung | | | | | | | | | | | | | | | | |

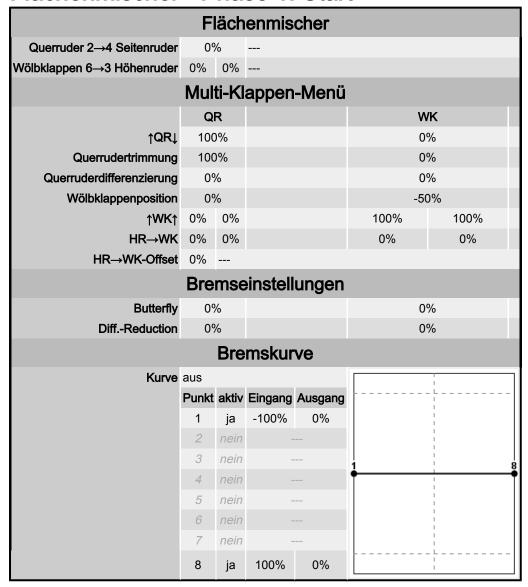
Uhren (allgemein)

| | Uhr | Timer | Alarm | Schalter |
|------------|-----------|-------|-------|------------|
| Modellzeit | | | | |
| Oben | Motorzeit | 20:00 | 60s | Schalter 3 |
| Mitte | Flugzeit | 0:00 | 0s | Schalter 3 |

Flugphasenuhren

| | Timer | Alarm | Schalter |
|--------------------------|-------|-------|----------|
| Uhr 1 | 0:00 | 0s | |
| Uhr 2 | 0:00 | 0s | |
| Uhr 3 | 0:00 | 0s | |
| Rundenzähler/Zeittabelle | | | |
| Rundenanzeige | | | |

Flächenmischer - Phase 1: Start



Flächenmischer - Phase 2: Normal

| Tidonominioonor Tidoo 2. Nomai | | | | | | | | | | | |
|--------------------------------|-------|-------|---------|---------|------|----------|--|--|--|--|--|
| Flächenmischer | | | | | | | | | | | |
| Querruder 2→4 Seitenruder | 0% | 6 | | | | | | | | | |
| Wölbklappen 6→3 Höhenruder | 0% | 0% | | | | | | | | | |
| Multi-Klappen-Menü | | | | | | | | | | | |
| | QI | ₹ | | | W | 'K | | | | | |
| †QR↓ | 100 | 1% | | | 0, | % | | | | | |
| Querrudertrimmung | 100 | % | | | 00 | % | | | | | |
| Querruderdifferenzierung | 0% | 6 | | | 00 | % | | | | | |
| Wölbklappenposition | 0% | 6 | | | -10 | 0% | | | | | |
| ↑WK↑ | 0% | 0% | | | 100% | 100% | | | | | |
| HR→WK | 0% | 0% | | | 0% | 0% | | | | | |
| HR→WK-Offset | 0% | | | | | | | | | | |
| | Bre | mse | instell | ungen | | | | | | | |
| Butterfly | 0% | 6 | | | 00 | % | | | | | |
| DiffReduction | 0% | 6 | 0% | | | % | | | | | |
| | | Bre | mskur | ve | | | | | | | |
| Kurve | aus | | | | | | | | | | |
| | Punkt | aktiv | Eingang | Ausgang | | · | | | | | |
| | 1 | ja | -100% | 0% | | i | | | | | |
| | 2 | nein | - | | | : | | | | | |
| | 3 | nein | - | | 1 | | | | | | |
| | 4 | nein | - | | • | Ť | | | | | |
| | 5 | nein | _ | | | i | | | | | |
| | 6 | nein | - | | | <u> </u> | | | | | |
| | 7 | nein | _ | | | i | | | | | |
| | 8 | ja | 100% | 0% | | | | | | | |

Flächenmischer - Phase 3: Landung

| i laciferiffiscrier - i flase 3. Landung | | | | | | | | | | |
|--|-------|-------|----------|---------|------|------|--|--|--|--|
| Flächenmischer | | | | | | | | | | |
| Querruder 2→4 Seitenruder | 09 | % | | | | | | | | |
| Wölbklappen 6→3 Höhenruder | 0% | 0% | | | | | | | | |
| Multi-Klappen-Menü | | | | | | | | | | |
| QR WK | | | | | | | | | | |
| ↑QR↓ | 100 |)% | | | 0 | % | | | | |
| Querrudertrimmung | 100 |)% | | | 0 | % | | | | |
| Querruderdifferenzierung | 0% | % | | | 0 | % | | | | |
| Wölbklappenposition | 0% | % | | | 55 | 5% | | | | |
| ↑W K ↑ | 0% | 0% | | | 100% | 100% | | | | |
| HR→WK | 0% | 0% | | | 0% | 0% | | | | |
| HR→WK-Offset | 0% | | | | | | | | | |
| | Bre | mse | einstell | ungen | | | | | | |
| Butterfly | 0% | % | | | 0 | % | | | | |
| DiffReduction | 0% | % | 0% | | | % | | | | |
| | | Bre | mskur | ve | | | | | | |
| Kurve | aus | | | | | İ | | | | |
| | Punkt | aktiv | Eingang | Ausgang | | _ L | | | | |
| | 1 | ja | -100% | 0% | | | | | | |
| | 2 | nein | - | | | 1 | | | | |
| | 3 | nein | - | | 1 | 8 | | | | |
| | 4 | nein | - | | • | 1 | | | | |
| | 5 | nein | - | | | 1 | | | | |
| | 6 | nein | - | | | | | | | |
| | 7 | nein | - | | | | | | | |
| | 8 | ja | 100% | 0% | | | | | | |

Linearmischer

| LiiiGai | 111130 | | | | | | |
|-------------|--------|-------------------|----------|-------|-------|--------|--|
| Mixer | Input | von → zu | Schalter | Weg - | Weg + | Offset | |
| LinearMix 1 | Normal | $0 \rightarrow 0$ | | 0% | 0% | 0% | |
| LinearMix 2 | Normal | $0 \rightarrow 0$ | | 0% | 0% | 0% | |
| LinearMix 3 | Normal | $0 \rightarrow 0$ | | 0% | 0% | 0% | |
| LinearMix 4 | Normal | $0 \rightarrow 0$ | | 0% | 0% | 0% | |
| LinearMix 5 | Normal | $0 \rightarrow 0$ | | 0% | 0% | 0% | |
| LinearMix 6 | Normal | $0 \rightarrow 0$ | | 0% | 0% | 0% | |
| LinearMix 7 | Normal | $0 \rightarrow 0$ | | 0% | 0% | 0% | |
| LinearMix 8 | Normal | $0 \rightarrow 0$ | | 0% | 0% | 0% | |

Kurvenmischer

| Mixer | Input | von → zu | Schalter | Kurve | Punkt | aktiv | Eingang | Ausgan | g |
|--------------|--------|-------------------|----------|-------|-------|-------|---------|--------|---|
| KurvenMix 9 | Normal | $0 \rightarrow 0$ | | aus | 1 | ja | -100% | 0% | |
| | | | | | 2 | nein | - | | |
| | | | | | 3 | nein | - | | |
| | | | | | 4 | nein | - | | |
| | | | | | 5 | nein | - | | |
| | | | | | 6 | nein | _ | | |
| | | | | | 7 | nein | - | | |
| | | | | | 8 | ja | 100% | 0% | |
| KurvenMix 10 | Normal | $0 \rightarrow 0$ | | aus | 1 | ja | -100% | 0% | |
| | | | | | 2 | nein | _ | | |
| | | | | | 3 | nein | _ | | |
| | | | | | 4 | nein | - | | |
| | | | | | 5 | nein | _ | | |
| | | | | | 6 | nein | - | | |
| | | | | | 7 | nein | - | | |
| | | | | | 8 | ja | 100% | 0% | |
| KurvenMix 11 | Normal | $0 \rightarrow 0$ | | aus | 1 | ja | -100% | 0% | |
| | | | | | 2 | nein | _ | | |
| | | | | | 3 | nein | - | | |
| | | | | | 4 | nein | _ | | |
| | | | | | 5 | nein | - | | |
| | | | | | 6 | nein | _ | | |
| | | | | | 7 | nein | - | | |
| | | | | | 8 | ja | 100% | 0% | |
| KurvenMix 12 | Normal | $0 \rightarrow 0$ | | aus | 1 | ja | -100% | 0% | |
| | | | | | 2 | nein | _ | | |
| | | | | | 3 | nein | - | | |
| | | | | | 4 | nein | - | | |
| | | | | | 5 | nein | - | | |
| | | | | | 6 | nein | - | | |
| | | | | | 7 | nein | - | | |
| | | | | | 8 | ja | 100% | 0% | |

MIX aktiv / Phase

| Mixer | von → zu | Ph.1 | Ph.2 | Ph.3 |
|--------------|-------------------|------|------|------|
| LinearMix 1 | $0 \rightarrow 0$ | × | × | × |
| LinearMix 2 | $0 \rightarrow 0$ | × | × | × |
| LinearMix 3 | $0 \rightarrow 0$ | × | × | × |
| LinearMix 4 | $0 \rightarrow 0$ | × | × | × |
| LinearMix 5 | $0 \rightarrow 0$ | × | × | × |
| LinearMix 6 | $0 \rightarrow 0$ | × | × | × |
| LinearMix 7 | $0 \rightarrow 0$ | × | × | × |
| LinearMix 8 | $0 \rightarrow 0$ | × | × | × |
| KurvenMix 9 | $0 \rightarrow 0$ | × | × | × |
| KurvenMix 10 | $0 \rightarrow 0$ | × | × | × |
| KurvenMix 11 | $0 \rightarrow 0$ | × | × | × |
| KurvenMix 12 | $0 \rightarrow 0$ | × | × | X |

Nur MIX Kanal

| | S1 | S2 | S3 | S4 | S5 | S6 | S7 | S8 | S9 | S10 | S11 | S12 | S13 | S14 | S15 | S16 |
|---------|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|
| Nur Mix | | | | | | | | | | | | | | | | |
| normal | × | × | × | × | × | × | × | × | × | × | × | × | × | × | × | × |

Kreuzmischer

| Mischer | Kanal 1 | Kanal 2 | Differenzierung |
|-----------|---------|---------|-----------------|
| Mischer 1 | ↑??↑ | ↑??↓ | 0% |
| Mischer 2 | ↑??↑ | ↑??↓ | 0% |
| Mischer 3 | ↑??↑ | ↑??↓ | 0% |
| Mischer 4 | ↑??↑ | ↑??↓ | 0% |

Fail Safe

| Verzögerung | 0,2 | 5s | | | | | | | | | | | | | | |
|-------------------|---------------------|----|----|----|----|----|----|----|-------|------|-----|-----|-----|-----|-----|-----|
| FlailSafe Prüfung | lailSafe Prüfung ja | | | | | | | | | | | | | | | |
| | S1 | S2 | S3 | S4 | S5 | S6 | S7 | S8 | S9 | S10 | S11 | S12 | S13 | S14 | S15 | S16 |
| Position | | 0% | 0% | 0% | 0% | | | 0% | -141% | 122% | | | | | | |
| Hold | × | | | | | × | × | | | | × | × | × | × | × | × |

Lehrer/Schüler

| Kabellos | nei | n | | | | | | | | | | | | | | |
|------------|-----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|
| Lehrer ID | 0 | 0 | | | | | | | | | | | | | | |
| Schüler ID | 0 |) | | | | | | | | | | | | | | |
| Schalter | | | | | | | | | | | | | | | | |
| | S1 | S2 | S3 | S4 | S5 | S6 | S7 | S8 | S9 | S10 | S11 | S12 | S13 | S14 | S15 | S16 |
| Schüler | | | | | | | | | | | | | | | | |
| Lehrer | × | × | × | × | × | × | × | × | × | × | × | × | × | × | × | × |

Senderausgang

| Eingang | | Ausgang |
|-------------------|---------------|------------|
| S1 (Gas) | \rightarrow | Ausgang 1 |
| S2 (Querruder) | \rightarrow | Ausgang 2 |
| S3 (Höhenruder) | \rightarrow | Ausgang 3 |
| S4 (Seitenruder) | \rightarrow | Ausgang 4 |
| S5 (Querruder) | \rightarrow | Ausgang 5 |
| S6 (Landeklappen) | \rightarrow | Ausgang 6 |
| S7 (Landeklappen) | \rightarrow | Ausgang 7 |
| S8 (Höhenruder) | \rightarrow | Ausgang 8 |
| S9 | \rightarrow | Ausgang 9 |
| S10 | \rightarrow | Ausgang 10 |
| S11 | \rightarrow | Ausgang 11 |
| S12 | \rightarrow | Ausgang 12 |
| S13 | \rightarrow | Ausgang 13 |
| S14 | \rightarrow | Ausgang 14 |
| S15 | \rightarrow | Ausgang 15 |
| S16 | \rightarrow | Ausgang 16 |

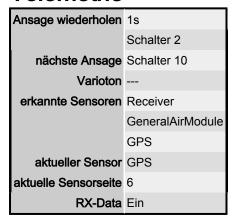
Profitrimm

| | ↑QR↓ | ↑QR↑ | ↑WK↓ | ↑WK↑ |
|---------|------|------|------|------|
| aktiv | aus | aus | aus | aus |
| Geber | frei | frei | frei | frei |
| EIN/AUS | | | | |

Trimmspeicher

| | Kar | nal 1 | Quer | ruder | Höhe | nruder | Seitenruder | | |
|------------------|--------------------|-------|---------|----------|---------|----------|-------------|----------|--|
| | Knüppel Speicher I | | Knüppel | Speicher | Knüppel | Speicher | Knüppel | Speicher | |
| Phase 1: Start | 0% | 0% | 0% | 0% | 8% | 0% | 0% | 7% | |
| Phase 2: Normal | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 7% | |
| Phase 3: Landung | 0% | 0% | 0% | 0% | 12% | 0% | 0% | 7% | |

Telemetrie



Kanal Sequenzer

| Kanal | aktiv? | Start | 0,2s | 2,6s | 0,2s |
|----------|---------|---------|---------|------------|---------|
| Kanal 9 | inaktiv | | | | |
| Kanal 10 | inaktiv | | | | |
| Kanal 16 | inaktiv | | | | |
| S | chalter | logisch | er Scha | alter 2 (i | invers) |

Multikanal

| Kanal | aktiv? | Steuerkanal | Kanalzahl | Eingang | Geber | Offset | Weg - | Weg + |
|--------------|---------|-------------|-----------|-----------|-------|--------|-------|-------|
| Multikanal 1 | inaktiv | K5 | 4 Kanäle | Eingang 1 | | 0% | 100% | 100% |
| | | | | Eingang 2 | | 0% | 100% | 100% |
| | | | | Eingang 3 | | 0% | 100% | 100% |
| | | | | Eingang 4 | | 0% | 100% | 100% |
| Multikanal 2 | inaktiv | K6 | 4 Kanäle | Eingang 1 | | 0% | 100% | 100% |
| | | | | Eingang 2 | | 0% | 100% | 100% |
| | | | | Eingang 3 | | 0% | 100% | 100% |
| | | | | Eingang 4 | | 0% | 100% | 100% |

Ringbegrenzer

| Eing | gang | Ausgang | | Ausgang | | Ausgang | | Ausgang aktiv? | | Lii | nit | Offset | | |
|------|------|---------|----|---------|-------|---------|-------|----------------|--|-----|-----|--------|--|--|
| X | Y | X | Y | | max-X | max-Y | o⇔⊡-X | o⇔□-Y | | | | | | |
| 8 | 7 | 8 | 7 | inaktiv | 100% | 100% | 0% | 0% | | | | | | |
| 8 | 7 | 14 | 13 | inaktiv | 100% | 100% | 0% | 0% | | | | | | |
| 8 | 7 | 16 | 15 | inaktiv | 100% | 100% | 0% | 0% | | | | | | |

MP3-Player

| Lautstärke | 15 |
|------------|------------------|
| Album | 0 |
| Titel | 0 |
| Modus | Alle wiederholen |

Schalter-/Geberzuordnungen

| Funktion | Schalter/Geber | | | |
|-------------------------------|----------------|--------------------------------------|--------------------|--|
| | ID | Name | Тур | |
| PowerWarning | SW3 | Schalter 3 | Schalter | |
| Ansage wiederholen | SW2 | Schalter 2 | Schalter | |
| nächste Ansage | SW10 | Schalter 10 | Schalter | |
| Schalter 1 Eingang 9 Phase 1 | Li2 | logischer Schalter 2 (invers) | logischer Schalter | |
| Schalter 1 Eingang 11 Phase 1 | SW3 | Schalter 3 | Schalter | |
| Geber Eingang 6 Phase 1 | SD2 | seitlicher Drehgeber 2 \rightarrow | Geber | |
| Geber Eingang 6 Phase 2 | SD2 | seitlicher Drehgeber 2 \rightarrow | Geber | |
| Geber Eingang 6 Phase 3 | SD2 | seitlicher Drehgeber 2 \rightarrow | Geber | |
| Dual Rate Querruder Phase1 | SW1 | Schalter 1 | Schalter | |
| Dual Rate Querruder Phase2 | SW1 | Schalter 1 | Schalter | |
| Dual Rate Querruder Phase3 | SW1 | Schalter 1 | Schalter | |
| Expo Querruder Phase1 | SW1 | Schalter 1 | Schalter | |
| Expo Querruder Phase2 | SW11 | Schalter 11 | Schalter | |
| Expo Querruder Phase3 | SW1 | Schalter 1 | Schalter | |
| Dual Rate Höhenruder Phase1 | SW1 | Schalter 1 | Schalter | |
| Dual Rate Höhenruder Phase2 | SW1 | Schalter 1 | Schalter | |
| Dual Rate Höhenruder Phase3 | SW1 | Schalter 1 | Schalter | |
| Expo Höhenruder Phase1 | SW1 | Schalter 1 | Schalter | |
| Expo Höhenruder Phase2 | SW11 | Schalter 11 | Schalter | |
| Expo Höhenruder Phase3 | SW1 | Schalter 1 | Schalter | |
| Dual Rate Seitenruder Phase1 | SW1 | Schalter 1 | Schalter | |
| Dual Rate Seitenruder Phase2 | SW1 | Schalter 1 | Schalter | |
| Dual Rate Seitenruder Phase3 | SW1 | Schalter 1 | Schalter | |
| logischer Schalter 1-1 | SW5 | Schalter 5 | Schalter | |
| logischer Schalter 2-1 | L1 | logischer Schalter 1 | logischer Schalter | |
| logischer Schalter 1-2 | SW6 | Schalter 6 | Schalter | |
| logischer Schalter 2-2 | SW12 | Schalter 12 | Schalter | |
| Phase Kombi C | SW5 | Schalter 5 | Schalter | |
| Phase Kombi D | SW6 | Schalter 6 | Schalter | |
| Uhr Oben | SW3 | Schalter 3 | Schalter | |
| Uhr Mitte | SW3 | Schalter 3 | Schalter | |
| Kanalsequenzer | Li2 | logischer Schalter 2 (invers) | logischer Schalter | |