

MODEL01 (Open9x for sky9x board)

stampato il: 6 Dec 2012 01:15:13

Impostazioni generali del modello

Nome: MODEL01

Dimensione in EEprom: 0

Tempo1: 00:00, OFF, Incrementa

Tempo2: 00:00, OFF, Incrementa

Protocollo: PPM: 8 Canali, 300msec Ritardo

Polarità impulso: POS

Trim Motore: Disabilitato

Esponenziale Motore: Disabilitato

Incremento del Trim: Esponenziale

Avviso centraggio:

Impostazioni Fasi di Volo

| Nome fase | Transizioni | | Trims | | | | Var Glob | | | | | Enc. Rot. | Int. |
|-----------|-------------|------|-------|-----|-----|-----|----------|-----|-----|-----|-----|-----------|------|
| | Ingr. | Usc. | Rud | Ele | Thr | Ail | GV1 | GV2 | GV3 | GV4 | GV5 | REA | |
| FV0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ---- |
| FV1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ---- |
| FV2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ---- |
| FV3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ---- |
| FV4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ---- |
| FV5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ---- |
| FV6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ---- |
| FV7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ---- |
| FV8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ---- |

Miscelazioni

CH01 (+100%)Thr

CH02 (+100%)Ail

CH03 (+100%)Ele

CH04 (+100%)Rud

CH15 (+100%)CS2

R (+100%)MAX Int. (CS1)

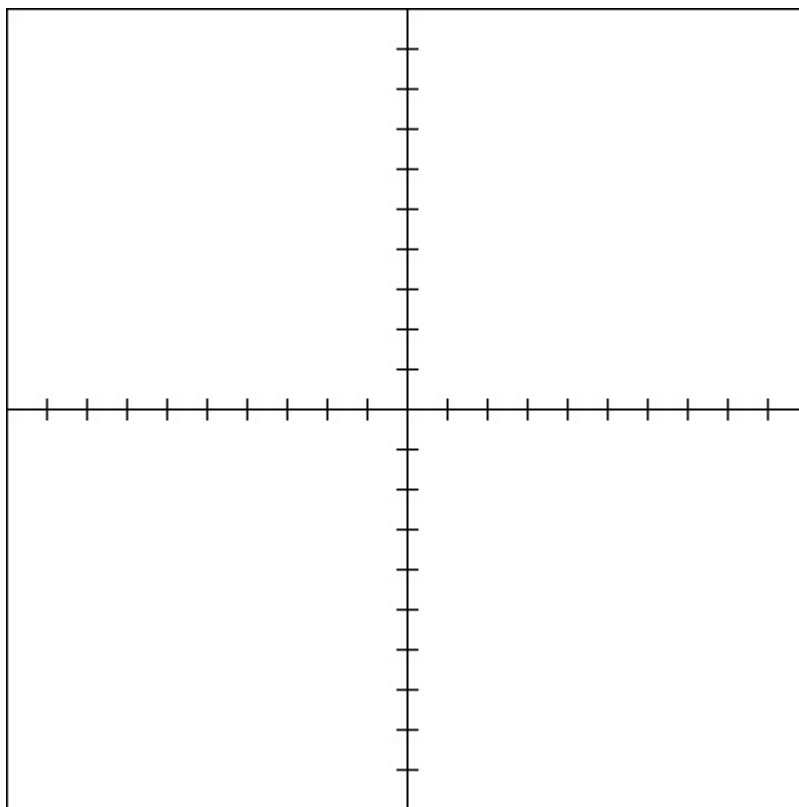
R (-100%)MAX Int. (THR)

Limiti

| | CH 01 | CH 02 | CH 03 | CH 04 | CH 05 | CH 06 | CH 07 | CH 08 | CH 09 | CH 10 | CH 11 | CH 12 | CH 13 | CH 14 | CH 15 | CH 16 |
|-------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Spostamento | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Min | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 |
| Max | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Inversione | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR |

| | CH 17 | CH 18 | CH 19 | CH 20 | CH 21 | CH 22 | CH 23 | CH 24 | CH 25 | CH 26 | CH 27 | CH 28 | CH 29 | CH 30 | CH 31 | CH 32 |
|-------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Spostamento | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Min | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 | -100 |
| Max | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Inversione | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR | NOR |

Curve



- Curva 1
- Curva 2
- Curva 3
- Curva 4
- Curva 5
- Curva 6
- Curva 7
- Curva 8
- Curva 9
- Curva 10
- Curva 11
- Curva 12
- Curva 13
- Curva 14
- Curva 15
- Curva 16

| | | pt 1 | pt 2 | pt 3 | pt 4 | pt 5 |
|----------|---|------|------|------|------|------|
| Curva 1 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 2 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 3 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 4 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 5 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 6 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 7 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 8 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 9 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 10 | Y | 0 | 0 | 0 | 0 | 0 |

| | | | | | | |
|----------|---|---|---|---|---|---|
| Curva 11 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 12 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 13 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 14 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 15 | Y | 0 | 0 | 0 | 0 | 0 |
| Curva 16 | Y | 0 | 0 | 0 | 0 | 0 |

| Interruttori personalizzati | |
|-----------------------------|----------------------------|
| CS1 | CH15 > 80 |
| CS2 | GEAAND GEADuration 0.5 sec |