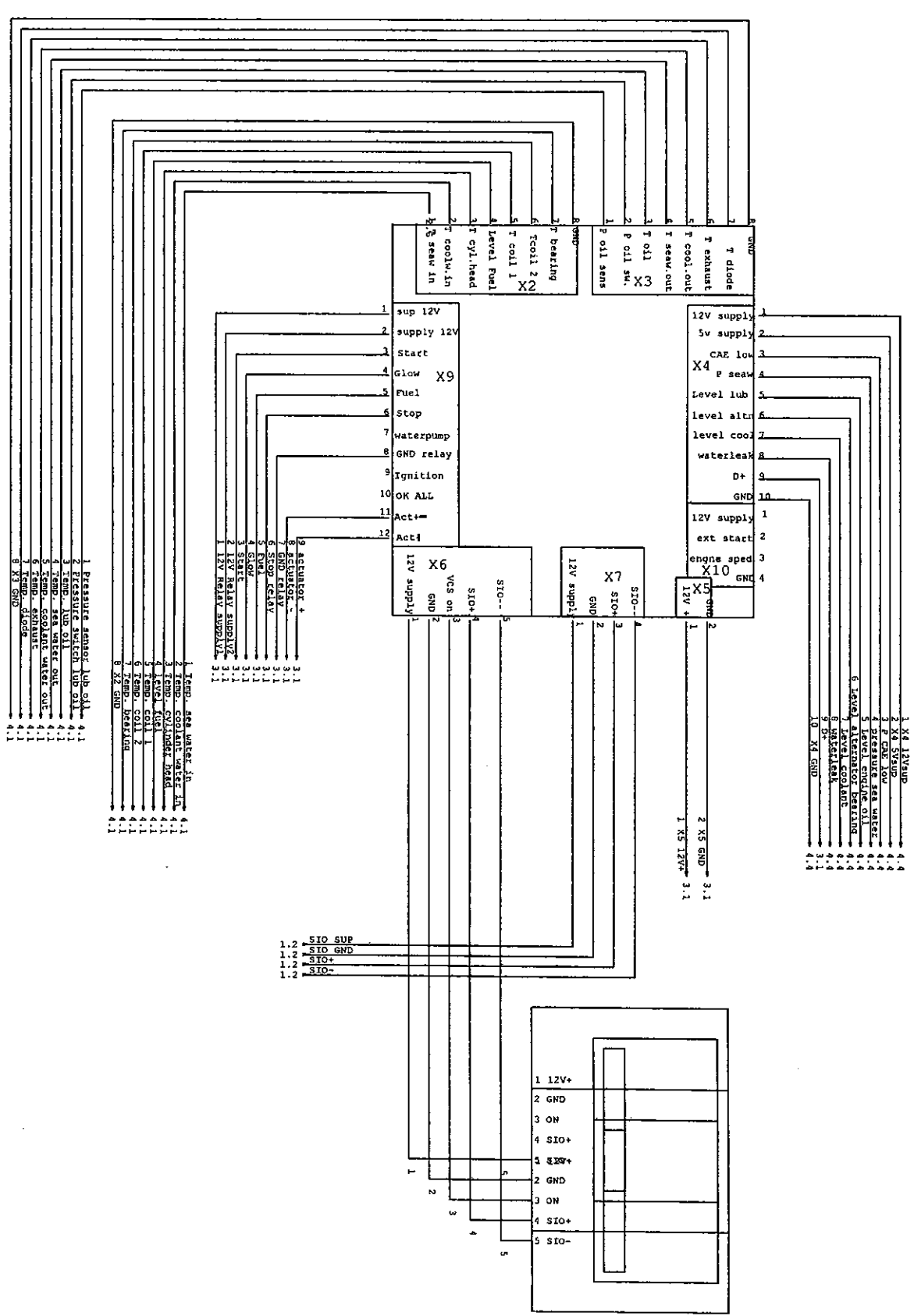


basic wiring winding

NEUTRAL HOT PE
 Output 1x120V/60Hz+PE
 120V/60Hz
 L1 N L2 PE
 120V/120V
 240V/60Hz
 Output 2x120V
 /1x240V/60Hz+PE

| | | | | | | | |
|-----------|--|------------|--|-------------------------|--|--------------------------|--|
| Datum | | 01.06.2006 | | Machine Digital | | Fischer Panda Generators | |
| Beadb. | | | | P6-PZ | | www.fischerpanda.com | |
| Gepr. | | | | 120/240V 60Hz 230V/50Hz | | Est. 0 | |
| Aenderung | | Datum | | Name | | Urspr. | |
| Zust. | | | | | | Est. f. 050568_2 | |
| | | | | | | 050568_21_03 | |
| | | | | | | Blatt 1 | |
| | | | | | | von -4 | |



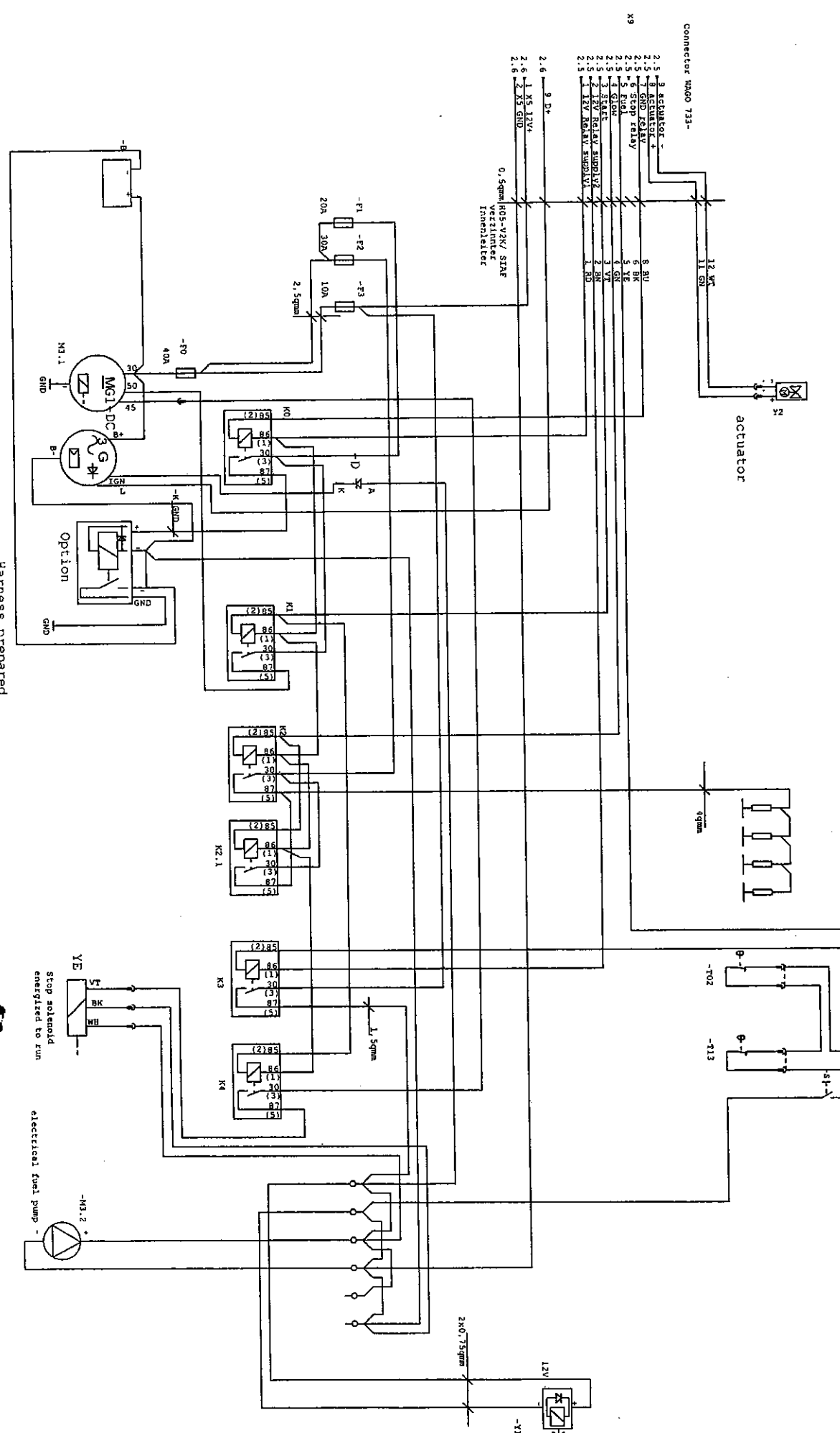
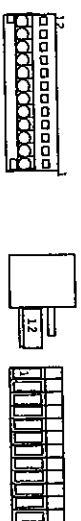


- 1 sup 12V
- 2 supply 12V
- 3 Start
- 4 Glow X9
- 5 Fuel
- 6 Stop
- 7 waterpump
- 8 GND relay
- 9 Ignition
- 10 OK ALL
- 11 Act+/-
- 12 Act/-

- 1 12V supply
- 2 YES on
- 3 SIO+
- 4 SIO-
- 5 GND
- 6 12V supply
- 7 SIO-
- 8 SIO+
- 9 GND
- 10 actuator 4
- 11 GND RELAY
- 12 STOP DELAY
- 13 GND
- 14 GND
- 15 12V RELAY SUPPLY
- 16 12V RELAY SUPPLY
- 17 12V RELAY SUPPLY
- 18 12V RELAY SUPPLY
- 19 12V RELAY SUPPLY
- 20 12V RELAY SUPPLY
- 21 12V RELAY SUPPLY
- 22 12V RELAY SUPPLY
- 23 12V RELAY SUPPLY
- 24 12V RELAY SUPPLY
- 25 12V RELAY SUPPLY
- 26 12V RELAY SUPPLY
- 27 12V RELAY SUPPLY
- 28 12V RELAY SUPPLY
- 29 12V RELAY SUPPLY
- 30 12V RELAY SUPPLY
- 31 12V RELAY SUPPLY
- 32 12V RELAY SUPPLY
- 33 12V RELAY SUPPLY
- 34 12V RELAY SUPPLY
- 35 12V RELAY SUPPLY
- 36 12V RELAY SUPPLY
- 37 12V RELAY SUPPLY
- 38 12V RELAY SUPPLY
- 39 12V RELAY SUPPLY
- 40 12V RELAY SUPPLY
- 41 12V RELAY SUPPLY
- 42 12V RELAY SUPPLY
- 43 12V RELAY SUPPLY
- 44 12V RELAY SUPPLY
- 45 12V RELAY SUPPLY
- 46 12V RELAY SUPPLY
- 47 12V RELAY SUPPLY
- 48 12V RELAY SUPPLY
- 49 12V RELAY SUPPLY
- 50 12V RELAY SUPPLY

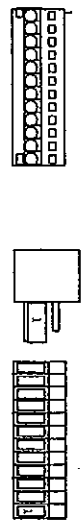
| | | | | | | | | | | | | | | | | | |
|-------|-----------|-------|------|------|-------|------------|----------------|---------|-------------------------|--------|----------------|--------------------------|-----------------------------|-------|--------------|---------|-----------|
| Zust. | Andienung | Datum | Name | Werk | Datum | 16.03.2006 | Marine Optical | PL6-P22 | 120/240V 60Hz 230V/50Hz | Uspgr. | ETS 2 050558 2 | Fischer Panda Generators | http://www.fischerpanda.com | ETS 2 | 050569_00_03 | Blatt 2 | von 4 Bl. |
|-------|-----------|-------|------|------|-------|------------|----------------|---------|-------------------------|--------|----------------|--------------------------|-----------------------------|-------|--------------|---------|-----------|



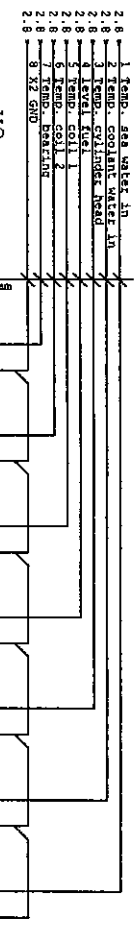


Harness prepared

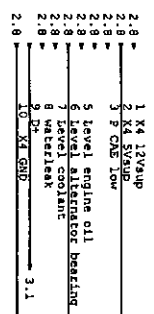
| | | | | | | |
|-------|-------------|--------|------------|-------------------------|---------------------------|-------------|
| Zust. | Abfertigung | Datum | 01.06.2006 | Marine Digital | Flascher Parde Generators | 050558_2 |
| | | Beauf. | | R16-R22 | www.flascherparde.com | |
| | | Gepr. | | 120/240V 60Hz 230V/50Hz | | 050558_2_03 |
| | | Notiz | | Erstf. | | |
| | | Urspr. | | | | |
| | | | | | | Blatt 3 |
| | | | | | | Von -4 |
| | | | | | | Bl. |



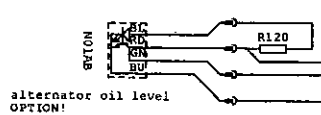
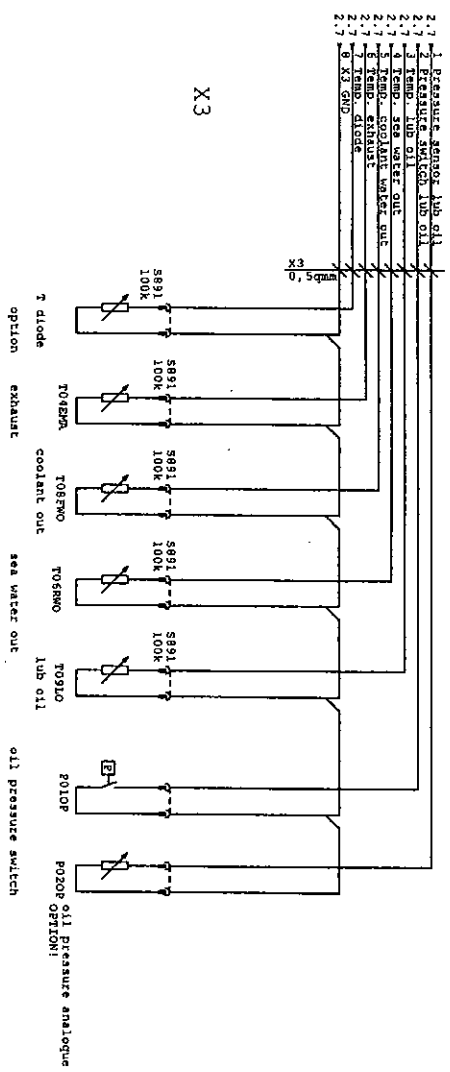
Connector WAGO 733-



Connector WAGO 733-



Connector WAGO 733-



alternator oil level OPTION!

| | | | | | | | | | | | | | | | | | |
|-----------|-------|------|---------|-------|------------|-------|------------|----------------|---------|-------------------------|---------------------------|-----------------------|---------|--------------|---------|-------|---|
| Modierung | Datum | Name | Version | Bezug | 01.06.2005 | Bezug | 01.06.2005 | Marine Digital | PI6-P22 | 120/240V 60Hz 230V/50Hz | Flachner Panda Generators | www.flachnerpanda.com | Erst-Ed | 050569_00_03 | Blatt 4 | von 4 | B |
|-----------|-------|------|---------|-------|------------|-------|------------|----------------|---------|-------------------------|---------------------------|-----------------------|---------|--------------|---------|-------|---|

