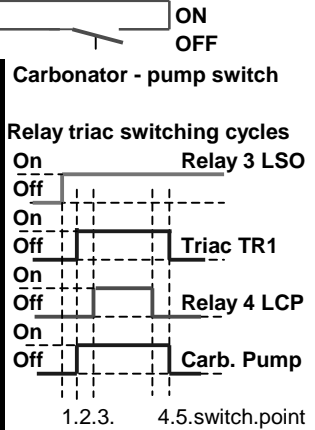
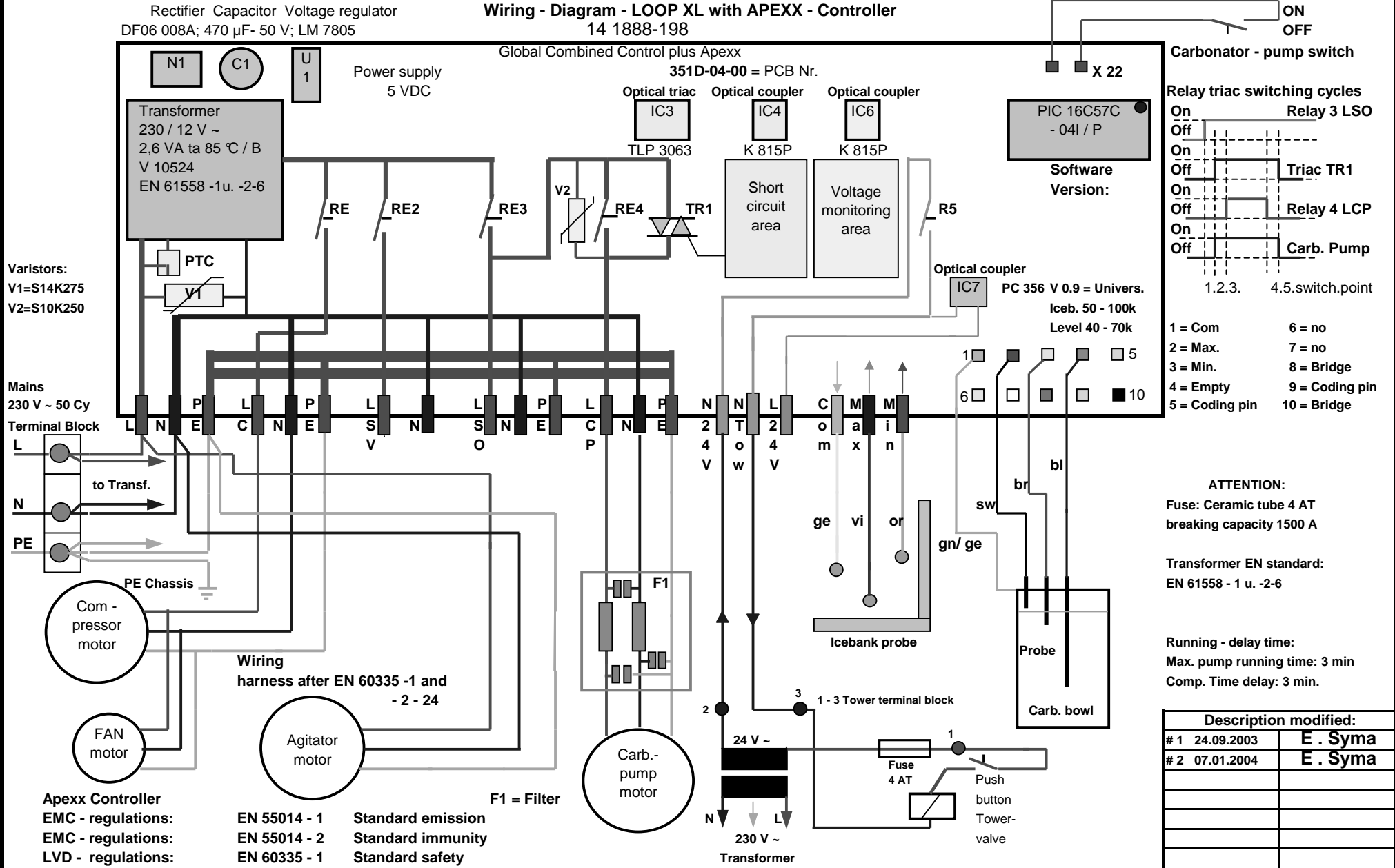


Rectifier Capacitor Voltage regulator  
DF06 008A; 470 µF- 50 V; LM 7805

**Wiring - Diagram - LOOP XL with APEXX - Controller**  
14 1888-198

Global Combined Control plus Apexx  
351D-04-00 = PCB Nr.



- 1 = Com
- 2 = Max.
- 3 = Min.
- 4 = Empty
- 5 = Coding pin
- 6 = no
- 7 = no
- 8 = Bridge
- 9 = Coding pin
- 10 = Bridge

**ATTENTION:**  
Fuse: Ceramic tube 4 AT  
breaking capacity 1500 A

Transformer EN standard:  
EN 61558 - 1 u. -2-6

Running - delay time:  
Max. pump running time: 3 min  
Comp. Time delay: 3 min.

Description modified:	
# 1	24.09.2003 E. Syma
# 2	07.01.2004 E. Syma

**Apexx Controller**  
EMC - regulations: EN 55014 - 1 Standard emission  
EMC - regulations: EN 55014 - 2 Standard immunity  
LVD - regulations: EN 60335 - 1 Standard safety

Wiring harness after EN 60335 - 1 and - 2 - 24

F1 = Filter

24 V ~  
230 V ~  
Transformer

