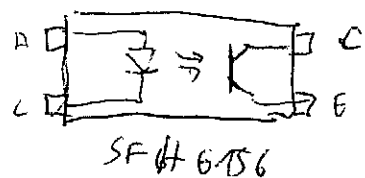
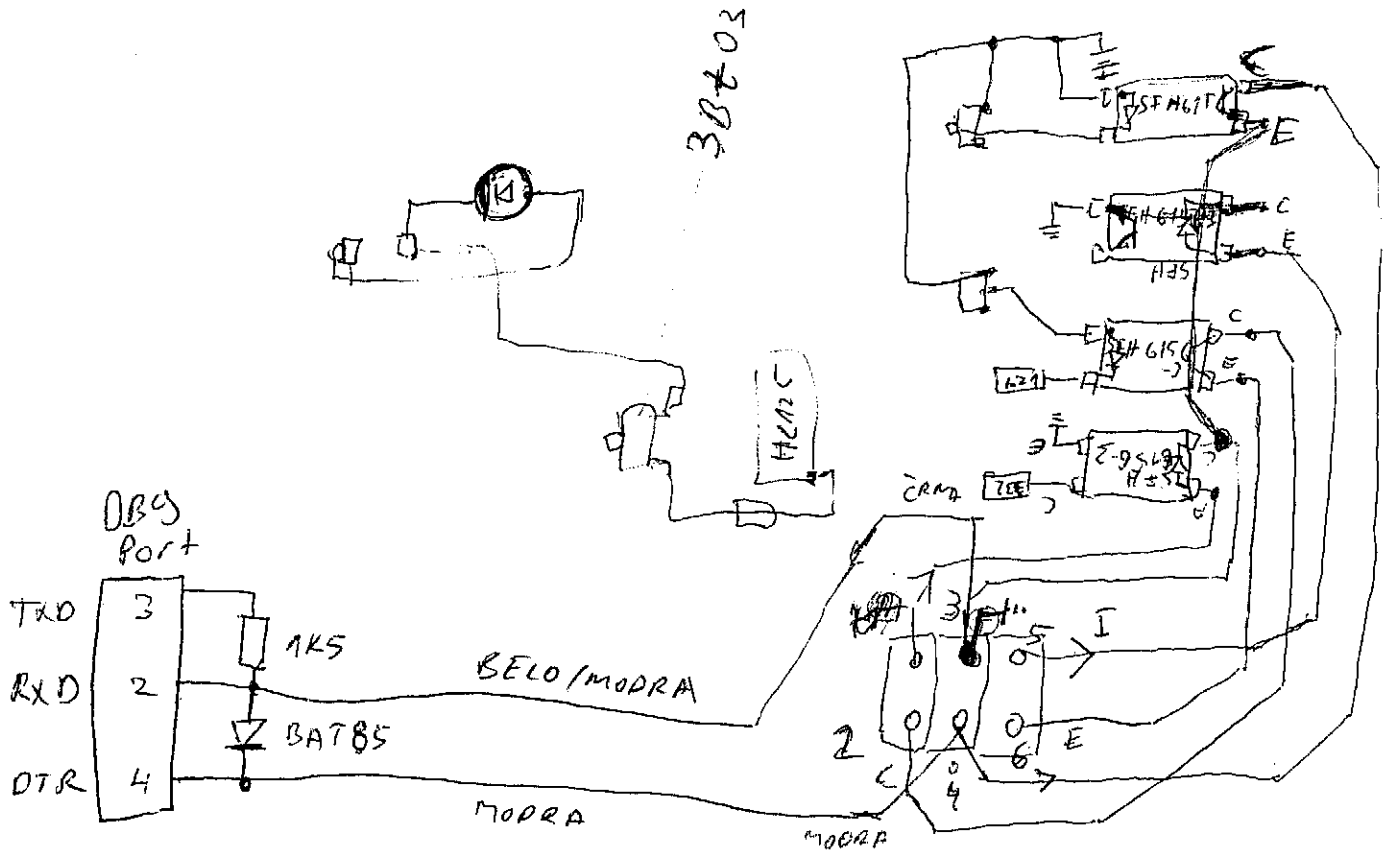


Landis-Gyr

ZMF 120ACd M13



$I_{Fmax} = 60mA$

diode

$V_{Reverse} = 6V$

$V_{CE} = 70V$

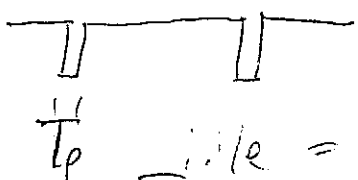
transistor

$V_{CE0} = 7V$

$I_{Cmax} = 50mA$

2-6 - nq aktiven

4-3
sponke
opto.



$t_{rise} = 420ms$
 $T_{pulse} = 40ms$