

## Repairs

In June 2015, we informed you that we can no longer repair certain specified devices. We have now updated this list.

Please note that we cannot repair electronic boards removed from the devices PR1a, PR1aW, STSN, ASC2 and SF2. This is due to the fact that, on one hand, we do not have test devices (SF2) with which we can test the boards. On the other hand, the costs for working time of a setup for testing would exceed the price for a complete replacement of the board (PR1a, PR1aW, STSN, ASC2). Of course, in case you send the devices stated in this paragraph as a whole, we will still repair them as usual.

<b>Mains Adapter</b>
NLG4, NLG8, NLG13
<b>Timing Devices</b>
S1-II, S3
TDC2000, TDC4000
SF1, SF2
PCBs of SF2 (only replacement of complete PCB is possible)
ASC1
PCBs of ASC2 (only replacement of complete PCB is possible)
COMET
Telesignal
Opti black&white, OCC1 + OCD1
Swim touchpads with round rubber
<b>Display Boards</b>
GA82, GAZc
Paralleldisplay
<b>Photocells/Startgates</b>
RLS1, RLS1c, RLS1n
PCBs of PR1a, PR1aW, STSN (only replacement of complete PCB is possible)
RLS3 (RLS3c predecessor)
old startgate (STSc predecessor)
<b>Miscellaneous</b>
STP
Q34
Printer P3, P4
SU
<b>Unavailable Spare Parts</b>
TDC8000/TDC8000plus front plates
<b>Devices with low spare parts stock (cessation of repairs foreseeable)</b>
TIMY1