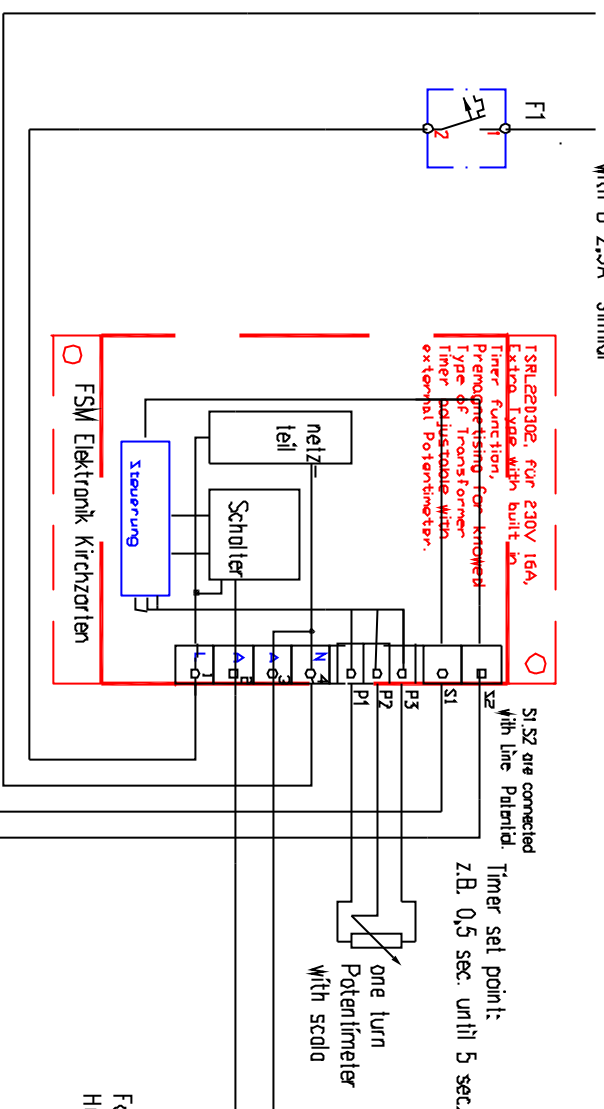


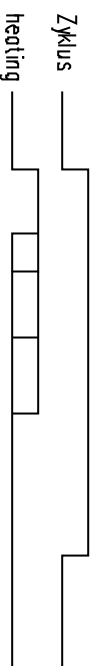
Netz 230V
L1
at 0,5kVA Trafo, for instance a fuse type : ETA: 3300-L10-H or
with B 2,5A similar



TSRL has a switch on delay of ca. 50 msec.
and a switch off delay of ca. 60 msec.

by closing of the contact the TSRL starts with switch in for the adjusted time of the Poti knob.
than he stoy stitched off until the next control-contact closing.

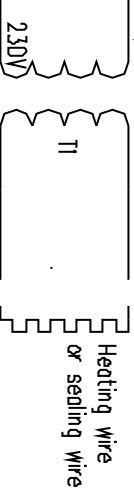
Cycle-Startsignal for seeling time incl.
cooling time.



For bigger Transformer Power we recommended 400V primary Voltage

For bag seeling machines with timer control built in
in the TSRL.
Switching without contact spark and burning.
Timer and contactor are replaced.
No fuse blowing.
Shorter seeling time with better transformers.

For weight reducing we recommend an R-Core Transformer.
He can also switched on without inrush currents peak.



Costs:
TSRL with int. Thyr u. Rel. = Brutto 109,-DM
extern Pot. : 5,-DM
Cost reducing for more then 10 pieces: See Pricelist Fa. FSM

		2		3		4		5		6		7		8	
Revision	Datum	Name	Zus.t.	Datum	Name										
a				18.05.1998	Konstanzer	TSRL Applikation für Folienstreifen +									
b						ENEKO Ing. Büro									
c						M. Konstanzer									
d						Brüzingerstr. 36 D 79114 Freiburg									
						TSRL Applikation für Folienstreifen +									
						Auftrags-Nr.: tsrla_timer									
						Zeichnungs-Nr.: 1									
						Bohr von 11									