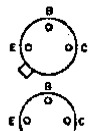
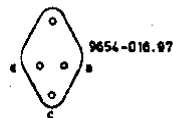


Grundig RYM 9000  
Chassis gemessen

WITH GRUNDIG VTVM TYPE RV3  
JT RESISTANCE +30M/Ω

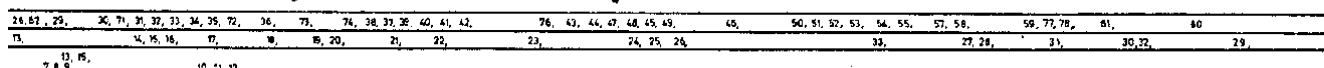
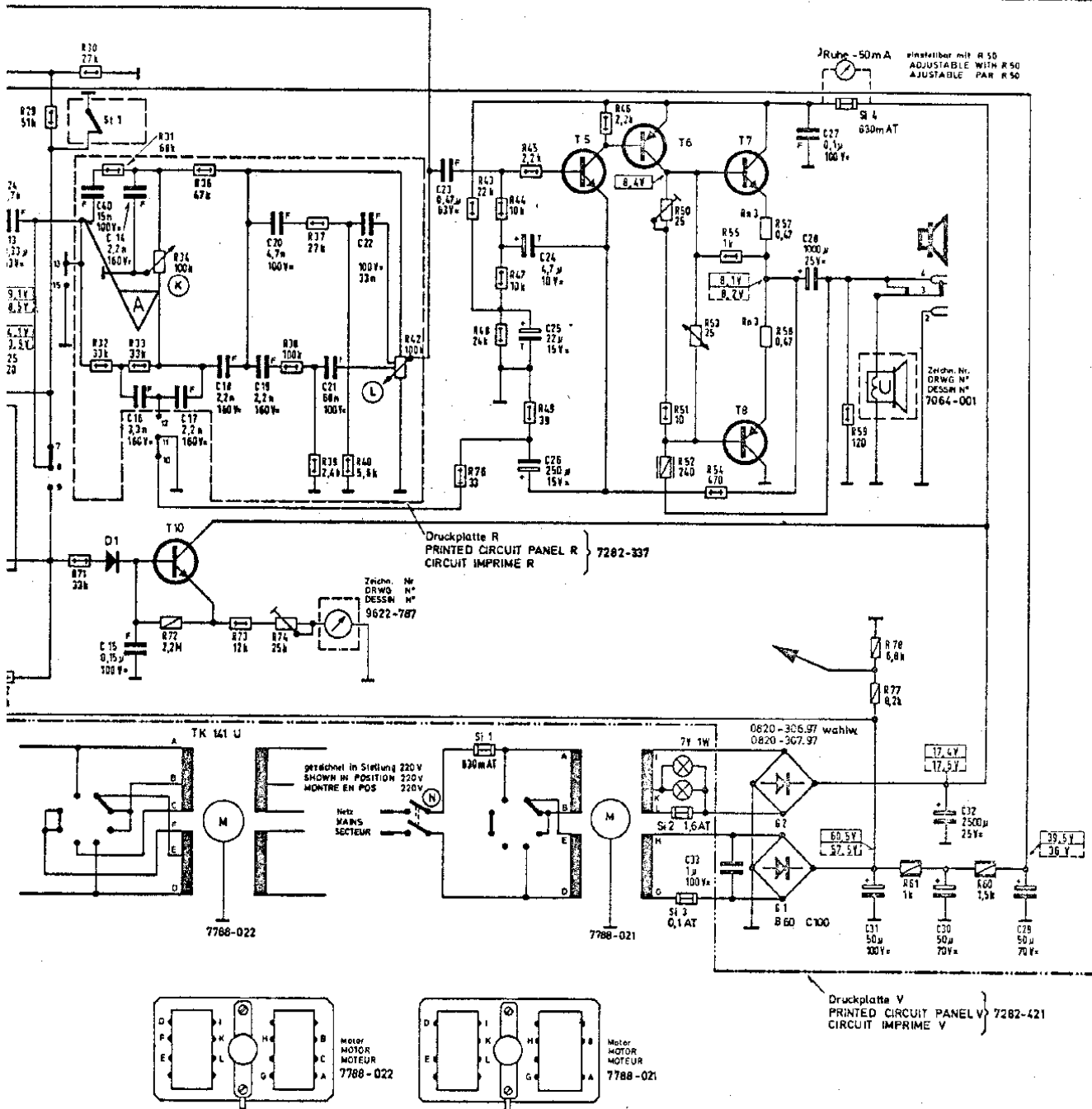
SIGNAL AVEC GRUNDIG VM A LAMPES  
SIGNAL ENTREE +30M/Ω

auf Buchsenlötlitze gesehen  
VIEW OF SOCKETS  
OUDRES



Socket arrangement for metal types  
CONTACT ARRANGEMENT FOR METAL TYPES  
POSITION DES CONTACTS AUX TYPES METALLIQUES

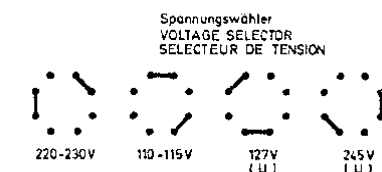
Socket arrangement for plastic types  
CONTACT ARRANGEMENT FOR PLASTIC TYPES  
POSITION DES CONTACTS AUX TYPES EN MATIERE PLASTIQUE



gezeichnet in Stellung „Halt“  
CONTACTS IN POSITION „STOP“  
MONTRE EN POS. „STOP“

Betriebsart OPERATING POSITION	st 1	st 2
Rücklauf FAST REWIND REBOBINAGE	•	
Halt STOP ARRET	•	
Schleife PAUSE STOP INSTANTANE		•
Start START MARCHE		•
Vorlauf FAST FORWARD AVANCE RAPIDE	•	

Änderungen vorbehalten!  
ALTERATIONS RESERVED!  
MODIFICATIONS RESERVEES!



**Schaltbild**  
**CIRCUIT DIAGRAM**  
**SCHEMA**

**TK 141 / TK 141 U**  
(39-5130-1000/3100)