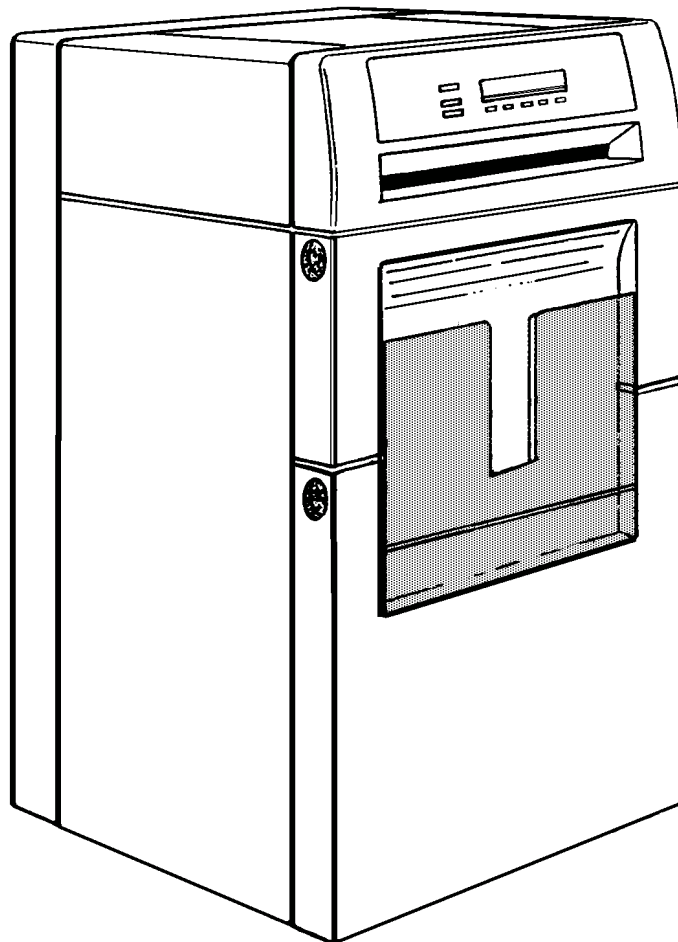




# SUPPLEMENT TO THE WIRING DIAGRAMS

to include the

***Kodak X-Omat* MULTILOADER 300 Plus**



**PLEASE NOTE**

**The information contained herein is based on the experience and knowledge relating to the subject matter gained by Kodak prior to publication.**

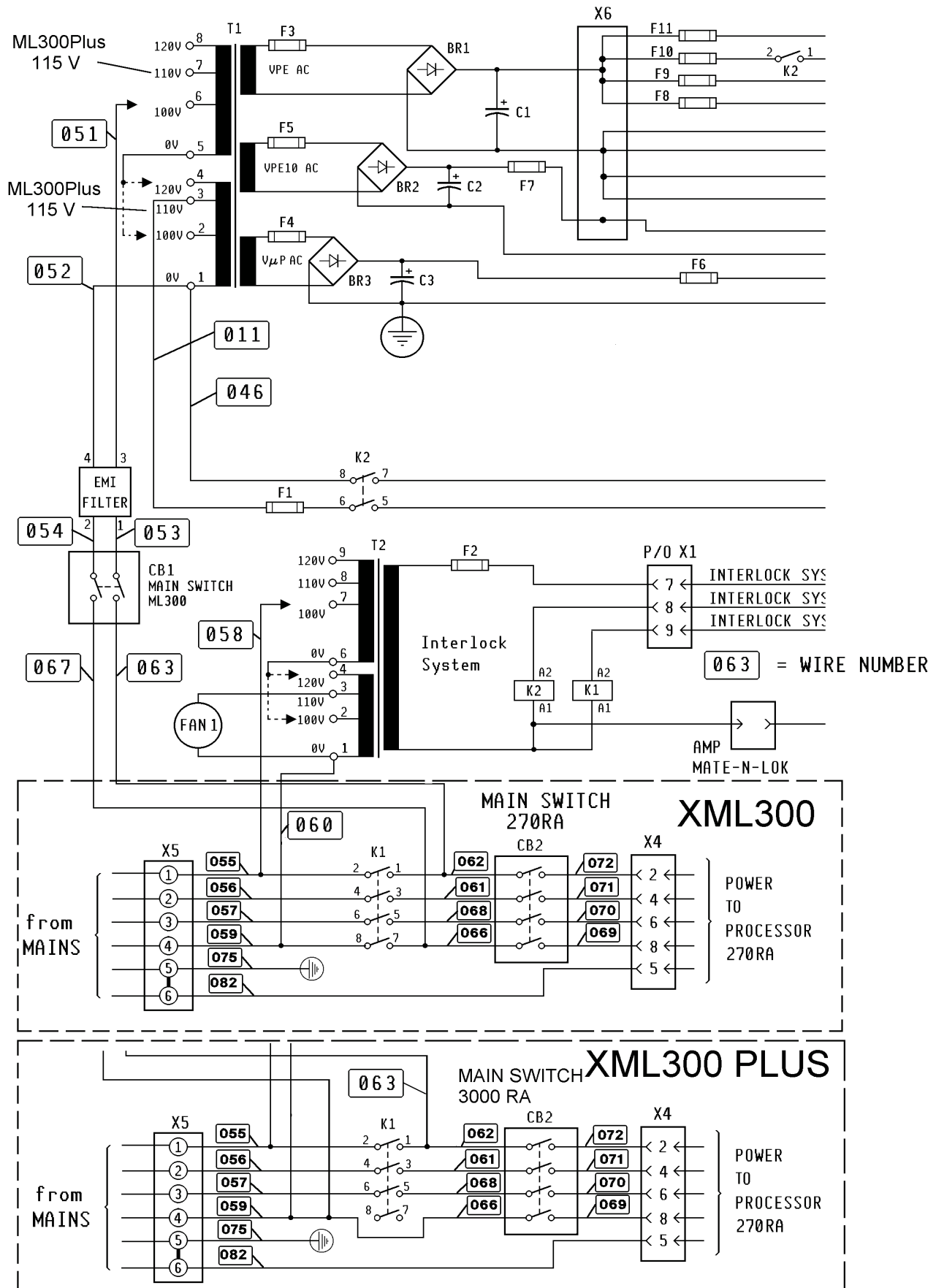
**No patent license is granted by this information.**

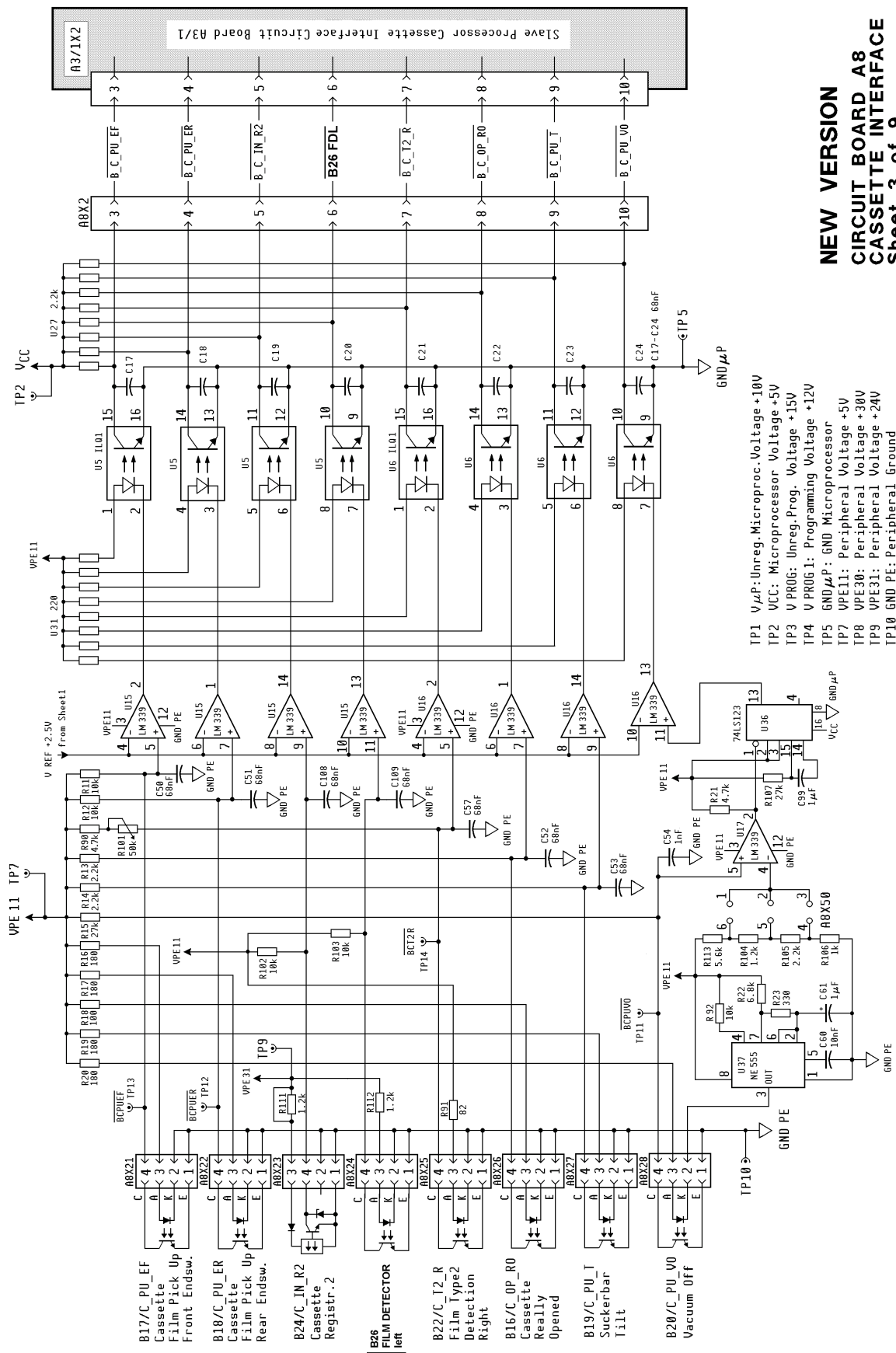
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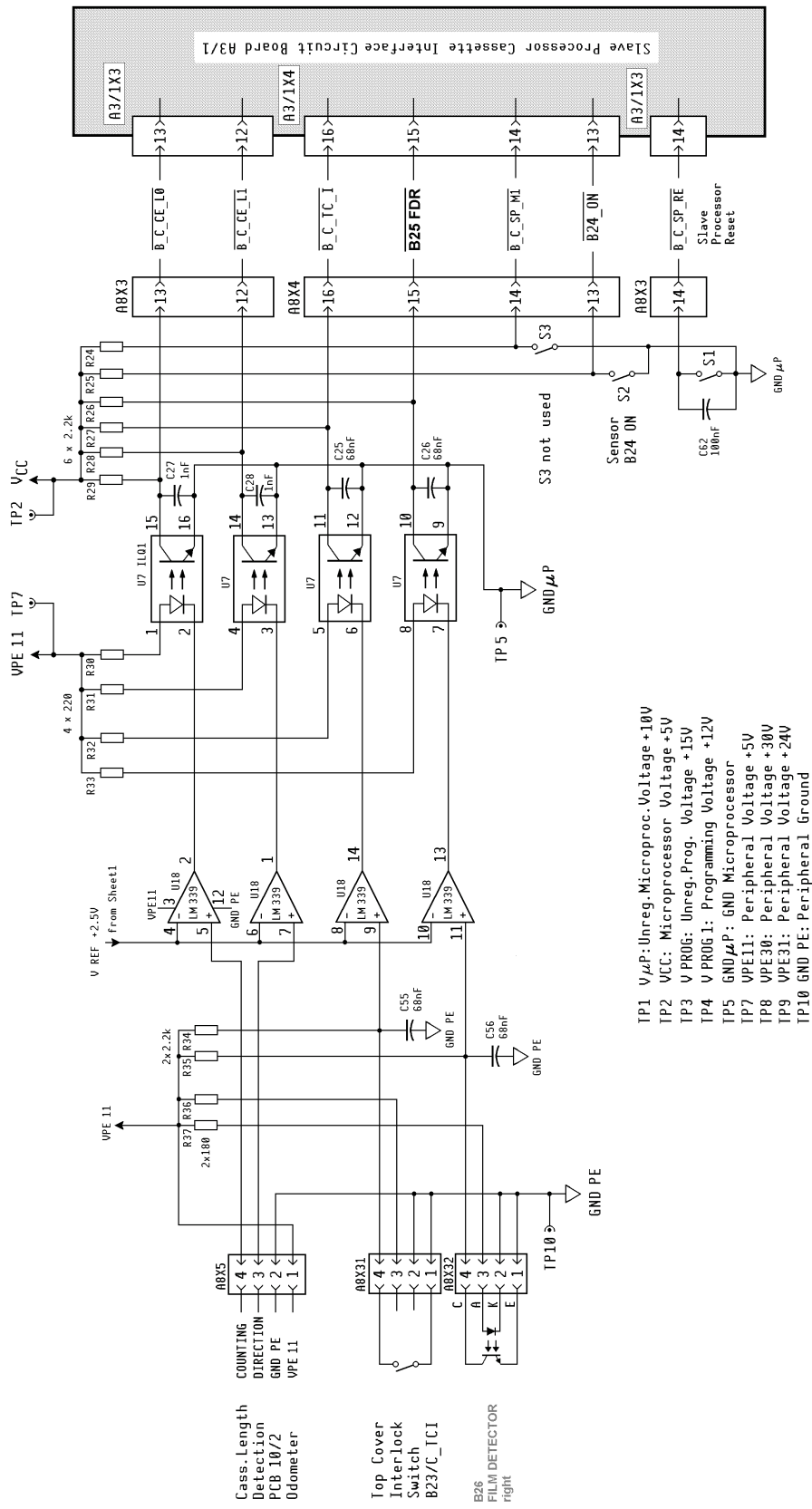
## CHAPTER 1

### **Note**

- THE XML 300 Plus has an integrated Kodak X-Omat Processor 3000 RA. The SENSORS of the PROCESSOR ENTRANCE DETECTOR ROLLERS are moved back into the PROCESSOR INTERFACE of the XML 300 Plus. They are called SENSOR B25 FILM DETECTOR RIGHT and SENSOR B26 FILM DETECTOR LEFT. Both SENSOR are marked on the drawings of page 1-3 and 1-4 with a black line, and on page 1-5 with arrows.
- A different TRANSFORMER T1 is used for the XML 300 Plus. The TERMINAL BLOCK of T1 XML 300 was orange and the TERMINAL BLOCK of T1 XML 300 Plus is grey. The wiring of the NEUTRAL CONNECTOR X5-4 is changed. It is no longer interrupted by CONTACTOR K1 (8-7). See the drawing on page 1-2.

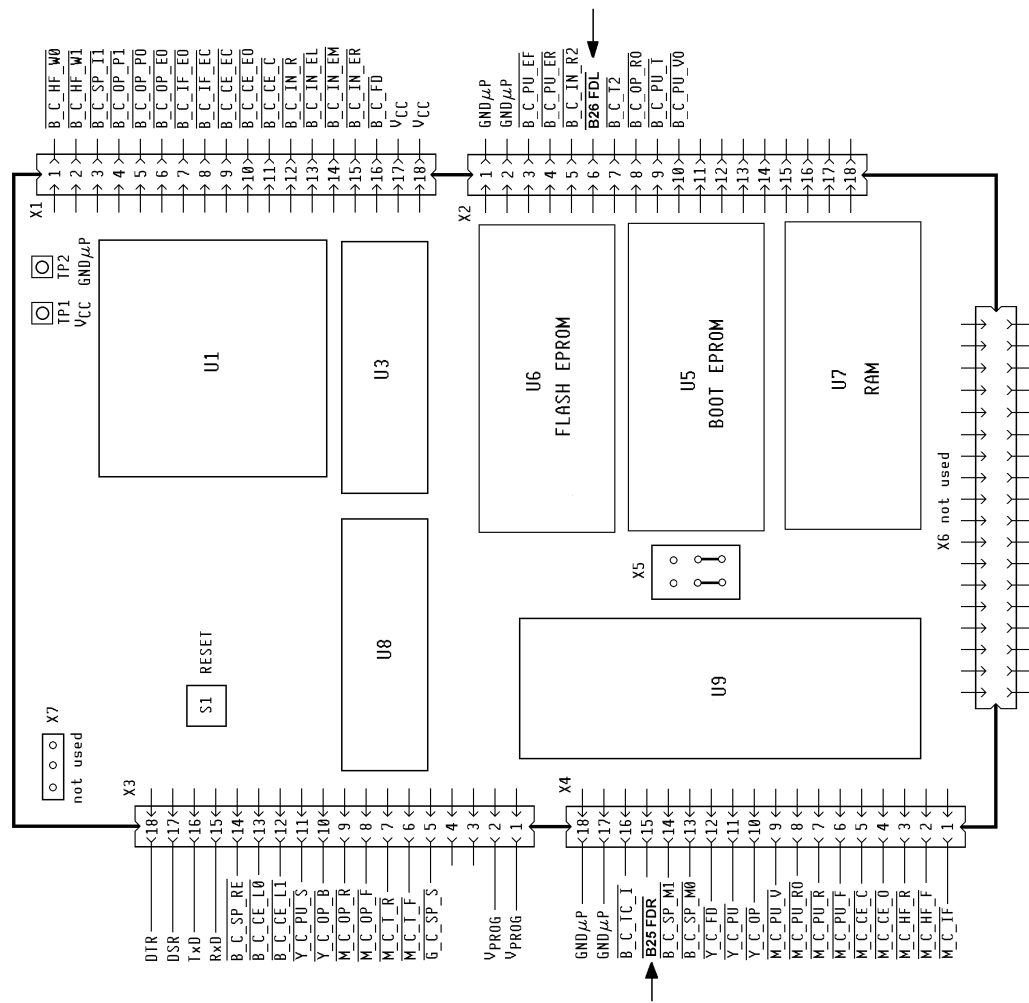






**CIRCUIT BOARD A8  
CASSETTE INTERFACE  
Sheet 4 of 9  
INPUT SECTION**

TP1	V <sub>μP</sub> :Unreg. Microproc. Voltage +10V
TP2	V <sub>CC</sub> : Microprocessor Voltage +5V
TP3	V <sub>PROG</sub> : Unreg. Prog. Voltage +15V
TP4	V <sub>PROGRAM</sub> : Programming Voltage +12V
TP5	GND <sub>μP</sub> : GND Microprocessor
TP7	VPE11: Peripheral Voltage +5V
TP8	VPE30: Peripheral Voltage +30V
TP9	VPE31: Peripheral Voltage +24V
TP10	GND PE: Peripheral Ground



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CUSTOMER EQUIPMENT SERVICES KODAK AG STUTTGART