

# MODIFICATION INSTRUCTIONS

for the

## ***KODAK X-Omatic* MULTILOADER XML300**

Service Code 3058

### **MODIFICATION No. 2**

#### **Type 1**

**PURPOSE:**

The fuse rating has to be changed for Europe and for UL/CSA countries.

**IMPORTANT** : Use qualified service personnel to install this modification !

**SERIAL NUMBERS** : 1001 to 1079

**INSTALLATION TIME** : Approx. 0.25 hours

**SPECIAL TOOLS** : none

**PARTS REQUIREMENTS** : See Parts List.

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## PARTS LIST

PART NO.	DESCRIPTION	QUANTITY
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9225010.....	MOD KIT #2	
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The KIT contains:

9227320.....	FUSE LABEL .....	1
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### FUSES FOR EUROPE:

4516426.....	FUSE T1.6 A .....	3
4516096.....	FUSE T3.15 A .....	5
4531826.....	FUSE T4.0 A .....	1
4533666.....	FUSE T6.3 A .....	1
4534166.....	FUSE T8.0 A .....	1

### FUSES FOR UL/CSA COUNTRIES

4532836.....	FUSE CAP .....	11
4533676.....	FUSE SLOW BLOW 1.6 A .....	3
4533686.....	FUSE SLOW BLOW 3.2 A .....	5
4534026.....	FUSE SLOW BLOW 4.0 A .....	1
4534036.....	FUSE SLOW BLOW 6.25 A .....	1
4534156.....	FUSE SLOW BLOW 8.0 A .....	1

## INTRODUCTION

There are 2 reasons for this MODIFICATION:

1. The fuse rating of the original FUSES was not correct.
2. In countries with UL/CSA safety regulations different types of FUSES and FUSE CAPS have to be used.

## **INSTALLATION**

1. Switch off the XML300.
2. Take off the REAR PANEL and the RIGHT-HAND PANEL.
3. Take out all FUSES from the POWER SUPPLY and discard them.
4. Cover the old FUSE LABEL with the new one from the MOD. KIT.

### **FOR UL/CSA COUNTRIES:**

5. Discard the old FUSE CAPS.
6. Discard the small FUSES (european FUSES) from the MOD. KIT.
7. Insert the long FUSES with the new FUSE CAPS from the MOD. KIT according to the FUSE LABEL.

### **FOR ALL OTHER COUNTIES:**

8. Discard the long FUSES (UL/CSA FUSES) from the MOD. KIT.
9. Discard the new FUSE CAPS from the MOD. KIT.
10. Insert the new FUSES with the original FUSE CAPS according to the FUSE LABEL.

### **FINAL**

11. Circle number 2 on the MODIFICATION LABEL.
12. Mount the PANELS.
13. Switch on the XML300 and run several cycles to ensure correct operation.

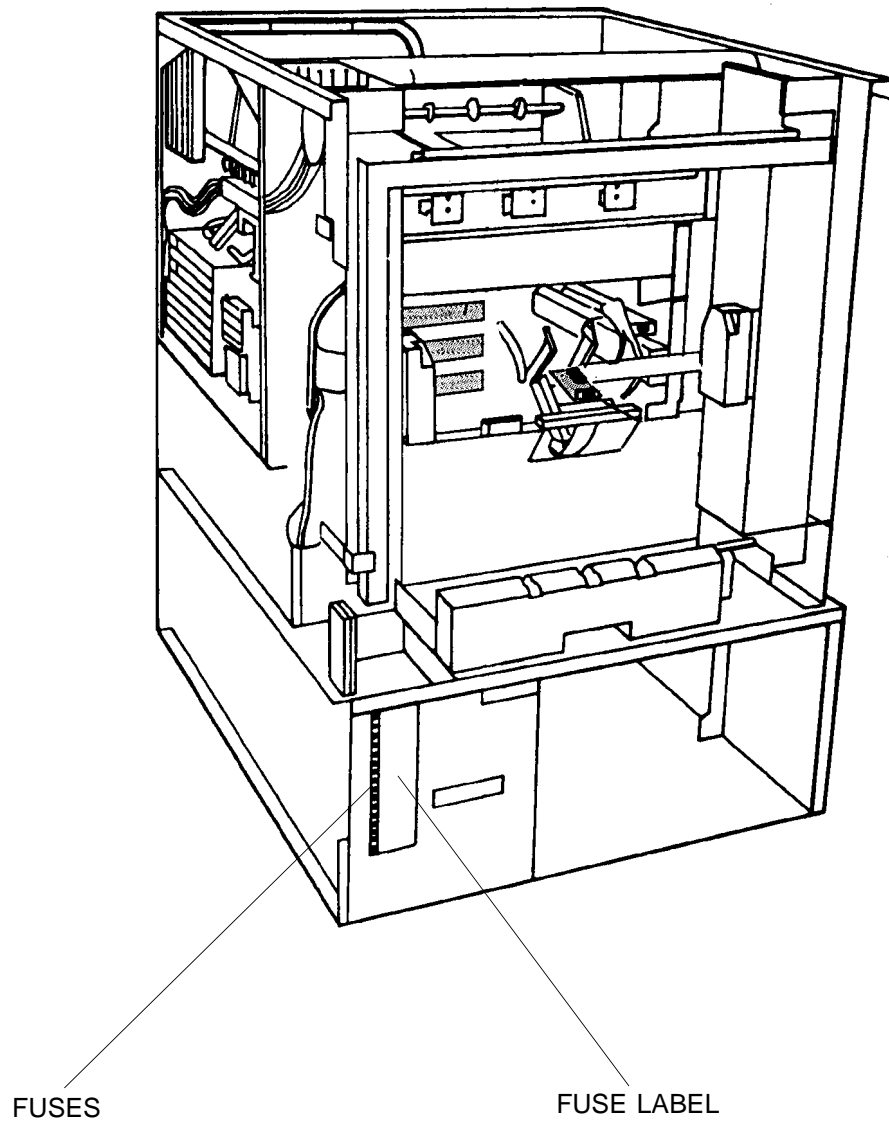


figure 1




  SLOW BLOW					 EUROPE		
F 11	T 3.20	A			T 3.15	A	
F 10	T 3.20	A			T 3.15	A	
F 9	T 3.20	A			T 3.15	A	
F 8	T 3.20	A			T 3.15	A	
F 7	T 1.6	A			T 1.6	A	
F 6	T 4.0	A			T 4.0	A	
F 5	T 3.20	A			T 3.15	A	
F 4	T 6.25	A			T 6.3	A	
F 3	T 8.0	A			T 8.0	A	
F 2	T 1.6	A			T 1.6	A	
F 1	T 1.6	A			T 1.6	A	

figure 2

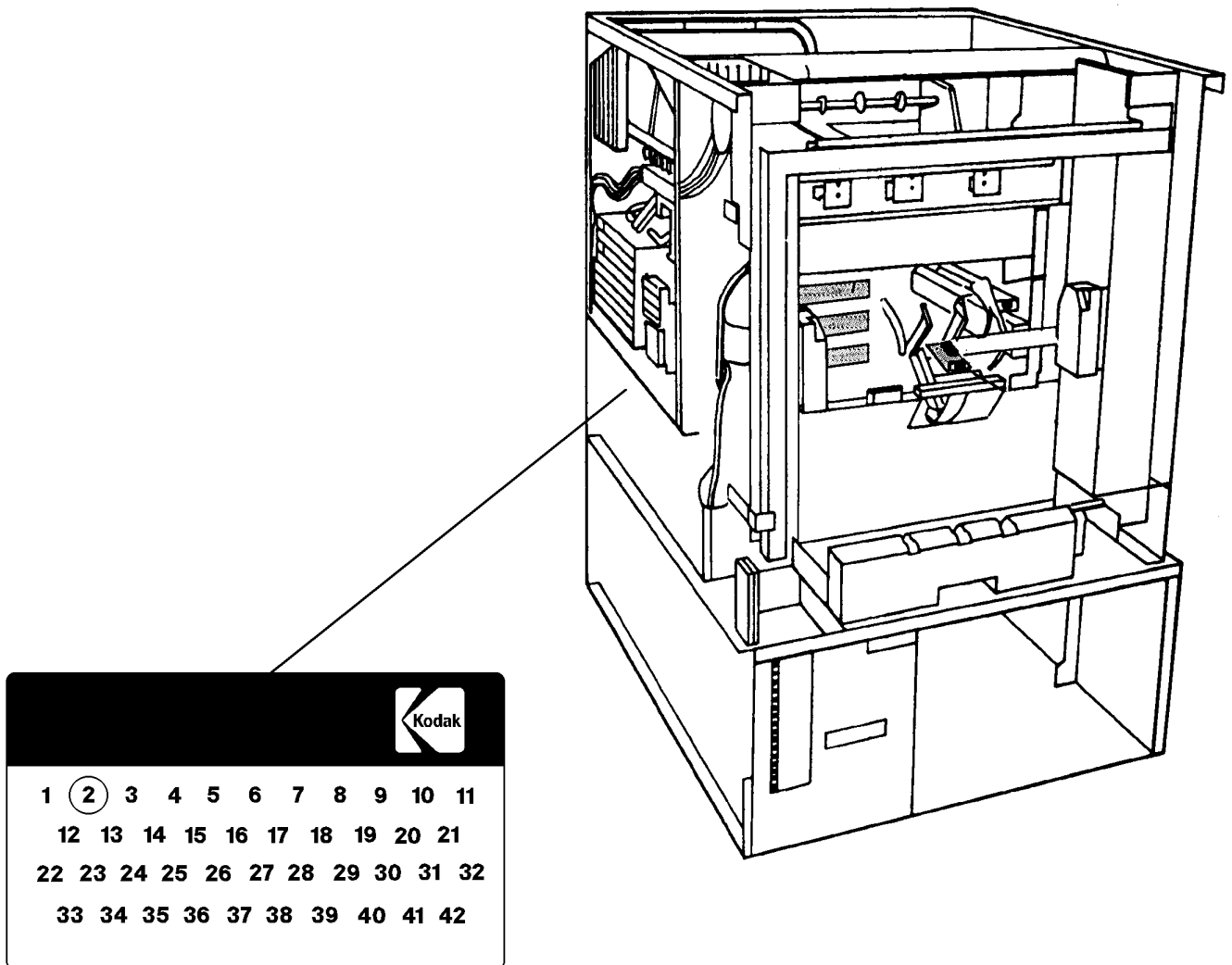


figure 3





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