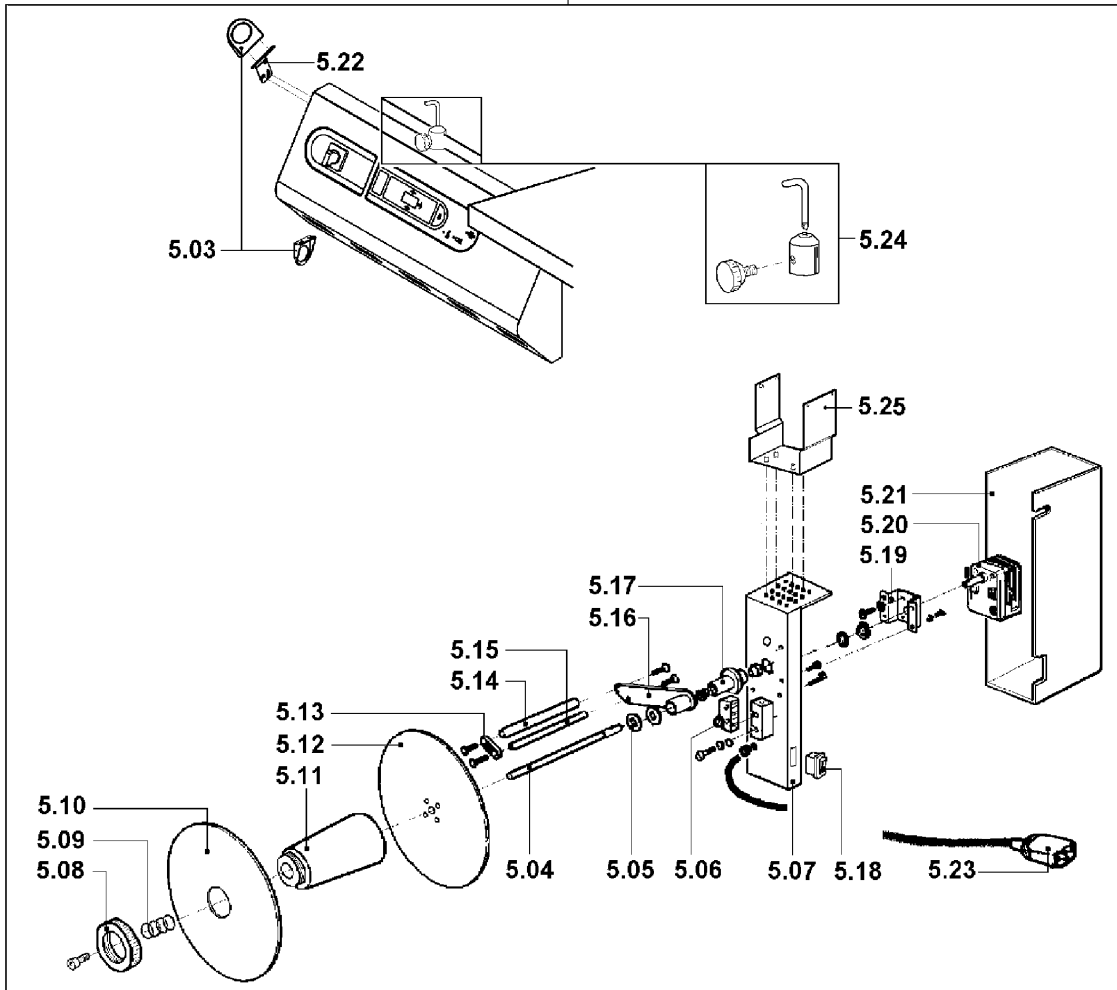


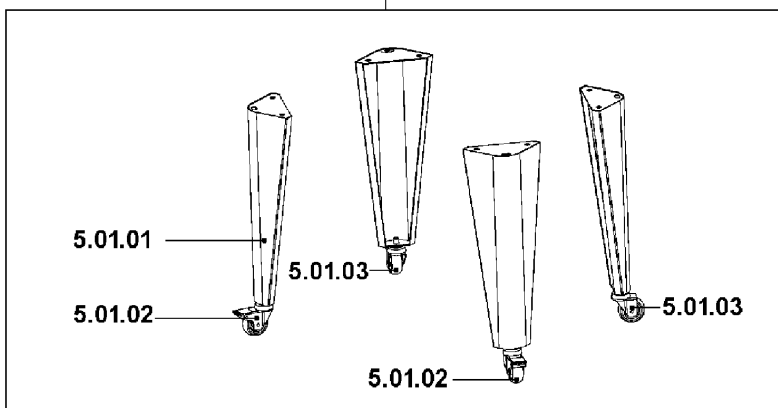
ITEMS DESCRIPTION	SCHEME 5
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Pos.	Code	Description
5.01	GB31B001	RAL7035B. supports kit
5.01.01	FM091036	RAL7035B. support
5.01.02	FM770522	Wheel Ø80 with brake
5.01.03	FM770521	Wheel Ø80
5.02	AV990A15	(200-230V) Rewinder group
5.03	FM160231	Film guiding ring
5.04	FM010041	Film rewinder shaft
5.05	FM160111	Washer
5.06	FE220105	Microswitch
5.07	FM290175	Rewinder support
5.08	FM160104	Ring nut
5.09	FM170161	Spring
5.10	FM120040	Movable flange
5.11	FM250128	Hub
5.12	FM120041	Fixed flange
5.13	FM280326	Plate
5.14	FM250074	Roller
5.15	FM030063	Rod
5.16	FM060027	Lever
5.17	FM290172	Lever support
5.18	FE190032	Switch
5.19	FM290107	Gearmotor support
5.20	FE250016	200-220V gearmotor
5.21	FM095138	Case
5.22	FM290525	Film guiding ring square
5.23	FE310121	Cable 3X0,75X1000
5.24	S0K00407	Film guide kit
5.25	FM290432	RAL9005B. rewinder support

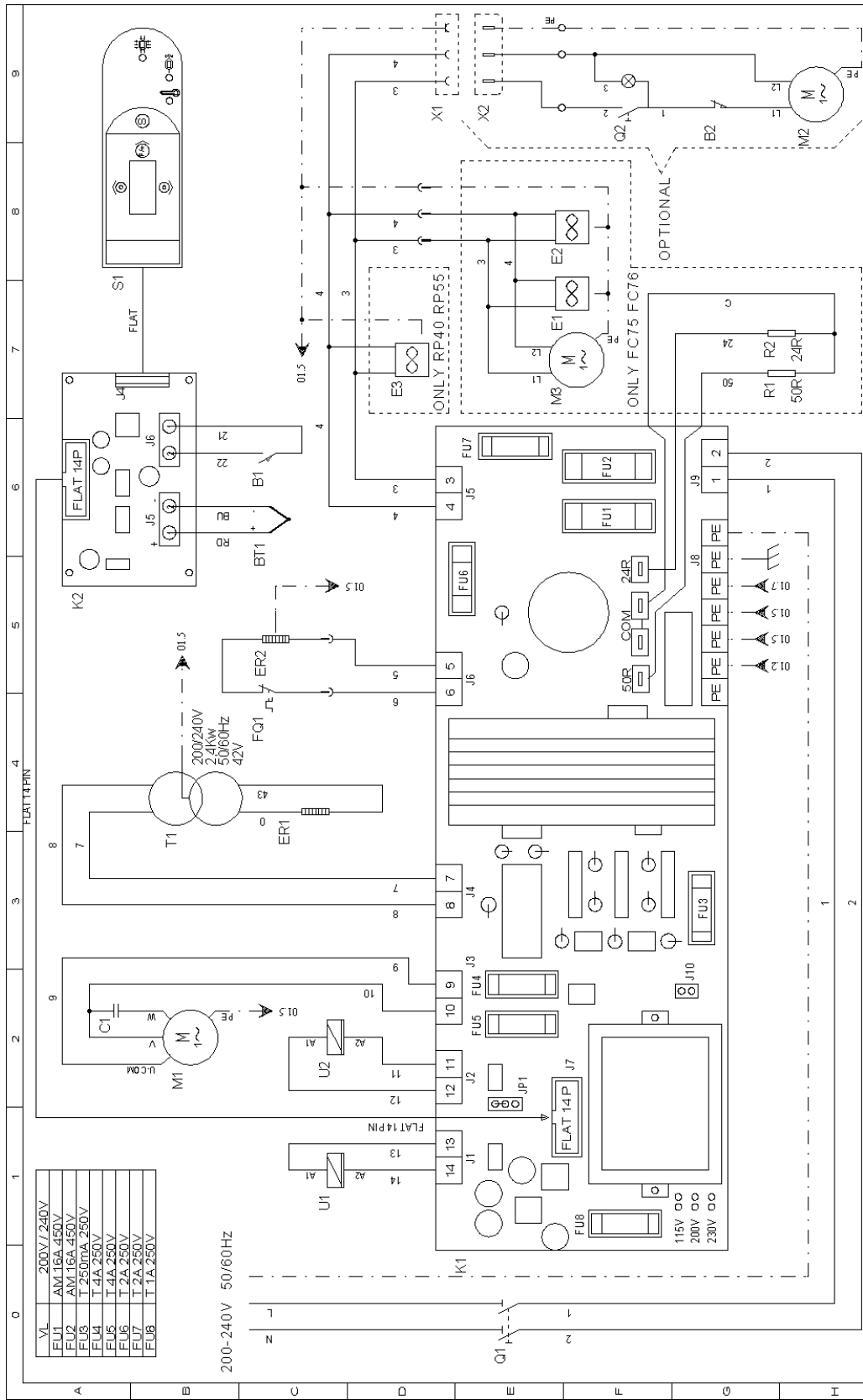
5.02



5.01



200-230V WIRING DIAGRAM



	PROGETTO: FOGGIO 01 CODICE: DI 01 DISEGNO NR: WDMF3101 TITOLO: SCHEMA ELETTRICO
	DISEGNATORE: Boldori DATA: 11.11.2008
	MODIFICA
1 09/11/2009 2 11/11/2009	FIRMA DATA

WIRING DIAGRAM DESCRIPTION

<i>B1</i>	<i>Cycle start limit switch</i>
<i>B2</i>	<i>Rewinder limit switch</i>
<i>BT1</i>	<i>Thermocouple</i>
<i>C1</i>	<i>Motor capacitor</i>
<i>E1/2</i>	<i>Cooling fan</i>
<i>E3</i>	<i>Cooling fan</i>
<i>ER1</i>	<i>Sealing blade heater</i>
<i>ER2</i>	<i>Shrinking heater</i>
<i>FQ1</i>	<i>Safety thermostat</i>
<i>FU1/2</i>	<i>Line fuse 10.3X38</i>
<i>FU3</i>	<i>Card supplier fuse 5X20</i>
<i>FU4/5</i>	<i>Fan motor fuse 5X20</i>
<i>FU6/7</i>	<i>Ventilator fuse, cooling pump, rewinder 5X20</i>
<i>FU8</i>	<i>Magnet fuse 5X20</i>
<i>K1</i>	<i>Power board</i>
<i>K2</i>	<i>Control board</i>
<i>M1</i>	<i>Fan motor</i>
<i>M2</i>	<i>Rewinder motor</i>
<i>M3</i>	<i>Cooling pump motor</i>
<i>Q1</i>	<i>Motor brake resistor</i>
<i>Q2</i>	<i>Motor brake resistor</i>
<i>R1</i>	<i>Main switch</i>
<i>R2</i>	<i>Rewinder switch</i>
<i>S1</i>	<i>Membrane keyboard</i>
<i>T1</i>	<i>Cutting transformer</i>
<i>U1</i>	<i>Shrinking magnet</i>
<i>U2</i>	<i>Sealing magnet</i>
<i>X1</i>	<i>Rewinder power supply socket</i>
<i>X2</i>	<i>Rewinder power supply plug</i>



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