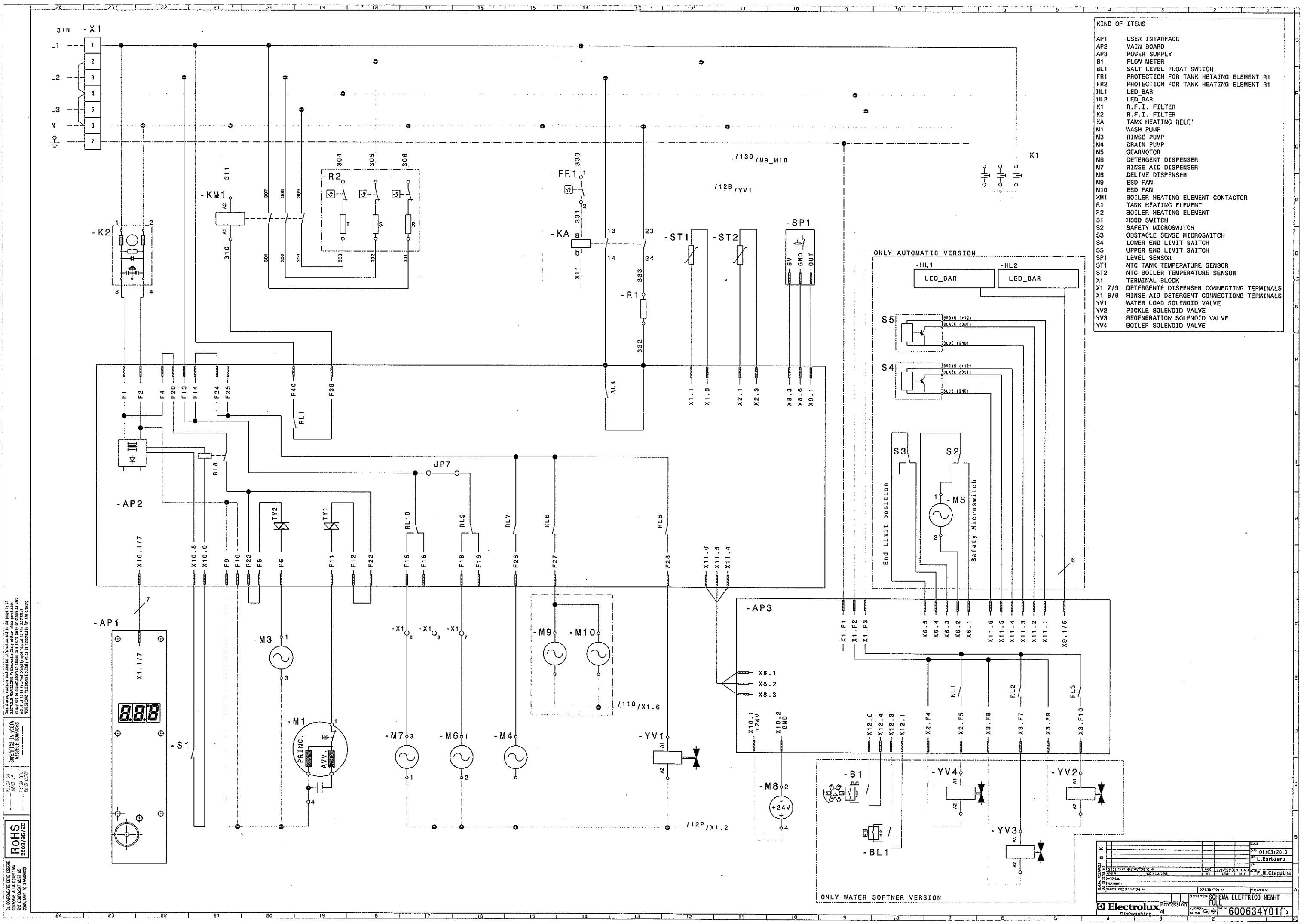

KIND OF ITEMS

AP1	USER INTARFACE
AP2	MAIN BOARD
AP3	POWER SUPPLY
B1	FLOW METER
BL1	SALT LEVEL FLOAT SWITCH
FR1	PROTECTION FOR TANK HETAING ELEMENT R1
FR2	PROTECTION FOR TANK HEATING ELEMENT R1
HL1	LED_BAR
HL2	LED_BAR
K1	R.F.I. FILTER
K2	R.F.I. FILTER
KA	TANK HEATING RELE'
M1	WASH PUMP
M3	RINSE PUMP
M4	DRAIN PUMP
M5	GEARMOTOR
M6	DETERGENT DISPENSER
M7	RINSE AID DISPENSER
M8	DELIME DISPENSER
M9	ESD FAN
M10	ESD FAN
KM1	BOILER HEATING ELEMENT CONTACTOR
R1	TANK HEATING ELEMENT
R2	BOILER HEATING ELEMENT
S1	HOOD SWITCH
S2	SAFETY MICROSWITCH
S3	OBSTACLE SENSE MICROSWITCH
S4	LOWER END LIMIT SWITCH
S5	UPPER END LIMIT SWITCH
SP1	LEVEL SENSOR
ST1	NTC TANK TEMPERATURE SENSOR
ST2	NTC BOILER TEMPERATURE SENSOR
X1	TERMINAL BLOCK
X1 7/9	DETERGENTE DISPENSER CONNECTING TERMINALS
X1 8/9	RINSE AID DETERGENT CONNECTIONG TERMINALS
YV1	WATER LOAD SOLENOID VALVE
YV2	PICKLE SOLENOID VALVE
YV3	REGENERATION SOLENOID VALVE
YV4	BOILER SOLENOID VALVE

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SUPERFICI IN VISTA
VISIBLE SURFACES

FINITURA
FINISH
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GRIGIO RAL 7035

IL COMPONENTE DEVE ESSERE CONFORME ALLA DIRETTIVA
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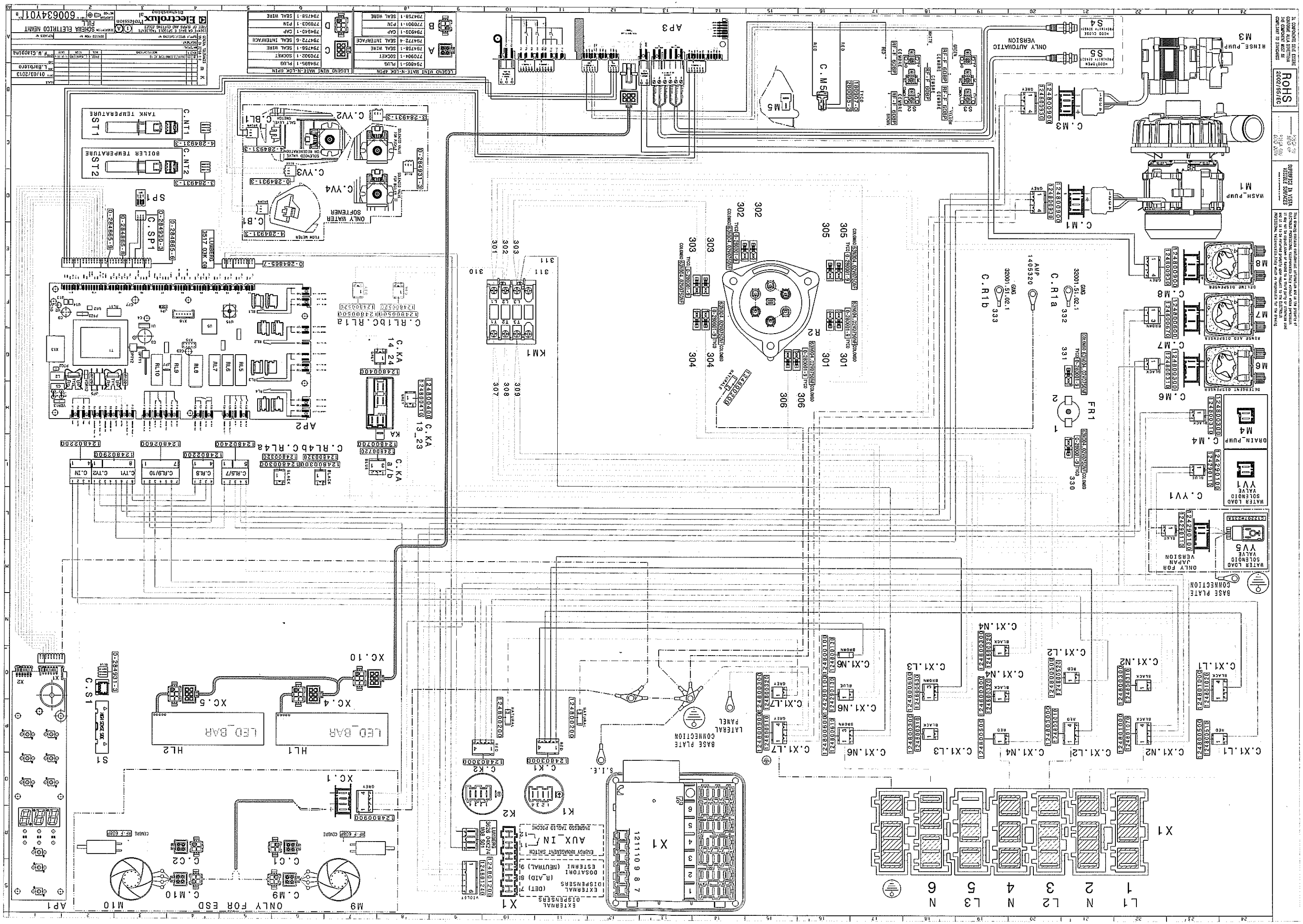
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SUPERFICIE IN VISTA VISIBLE SURFACES
WASH_PUMP
M1
C.M1
RINSE_PUMP
M3
C.M3
DETERGENT DISPENSER
M6
C.M6
RINSE AID DISPENSER
M7
C.M7
DELICATE DISPENSER
M8
C.M8
DRAIN_PUMP
M4
C.M4
WATER LOAD SOLENOID VALVE
VV1
C.VV1
WATER LOAD SOLENOID VALVE
VV5
ONLY FOR JAPAN VERSION
BASE PLATE CONNECTION
C.X1.L1
C.X1.N2
C.X1.L2
C.X1.N4
C.X1.L3
C.X1.N6
C.X1.L7
LATERAL PANEL
S.I.E.
X1
L1 N L2 N L3 N
1 2 3 4 5 6
C.K1
K1
C.K2
K2
AUX_IN
IMAGESO TAGLIO PICCHI
ENERGY MANAGEMENT SWITCH
EXTERNAL DISPENSERS
(DET)
(R_AID)
(NEUTRAL)
DOSATORI ESTERNI
C.S1
S1
XC.1
XC.4
XC.5
XC.10
LED_BAR
HL1
HL2
ONLY FOR ESD
M9
C.M9
C.C1
C.C2
M10
C.M10
AP1
C.M5
M5
AP3
S2
S3
S4
S5
ONLY AUTOMATIC VERSION
C.M3
C.B1
ONLY WATER SOFTENER
C.VV2
C.VV3
C.VV4
C.BL1
C.NT1
TANK TEMPERATURE
ST1
C.NT2
BOILER TEMPERATURE
ST2
SP1
C.SP1
AP2
C.RL1b C.RL1a
C.RL4b C.RL4a
C.KA 14_24
C.KA 13_23
C.KA a/b
KA
KM1
FR1
C.R1a
C.R1b
C.TM1
C.TM2
C.IN
C.R5/7
C.R8
C.R9/10
C.R6
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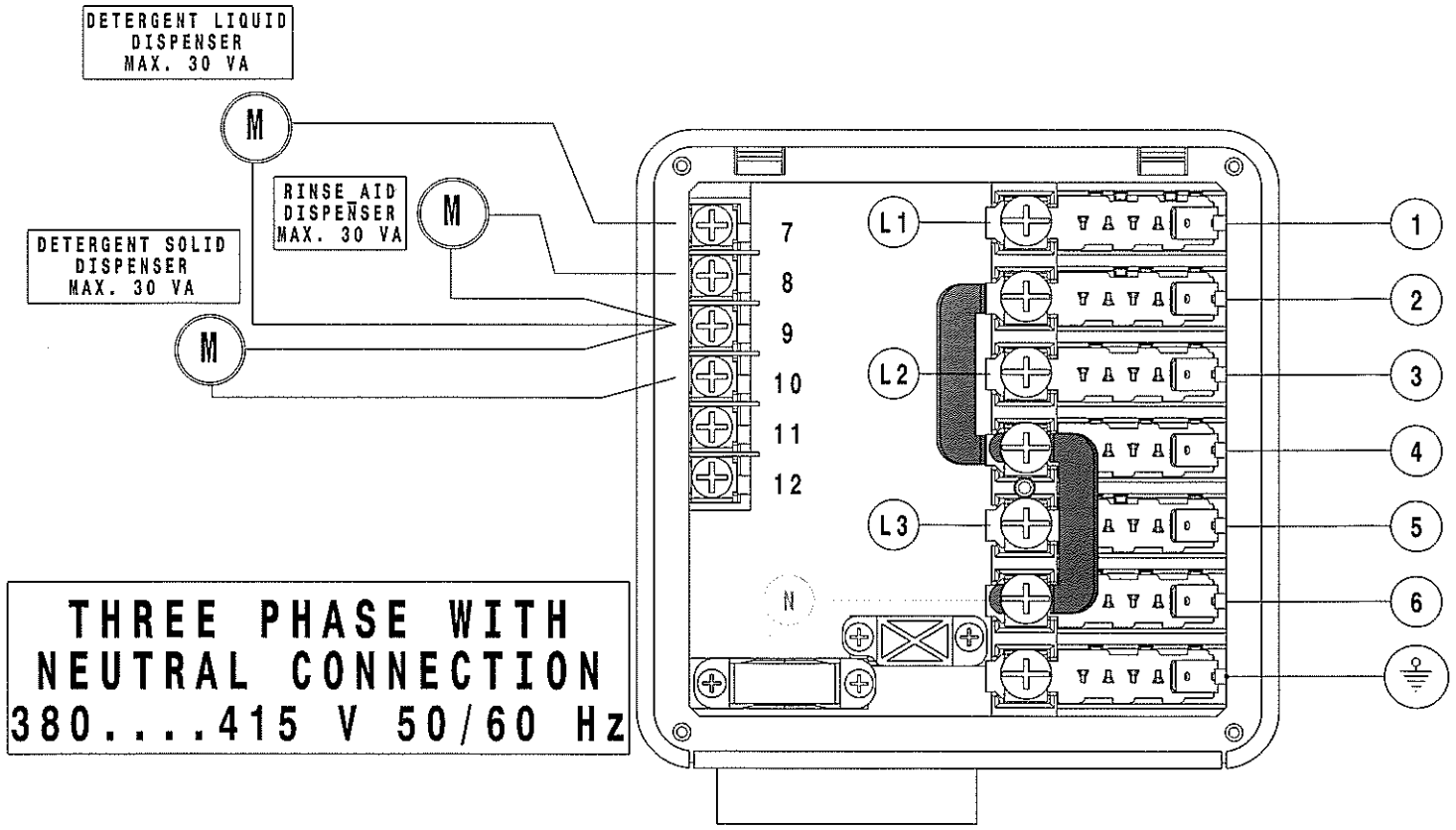
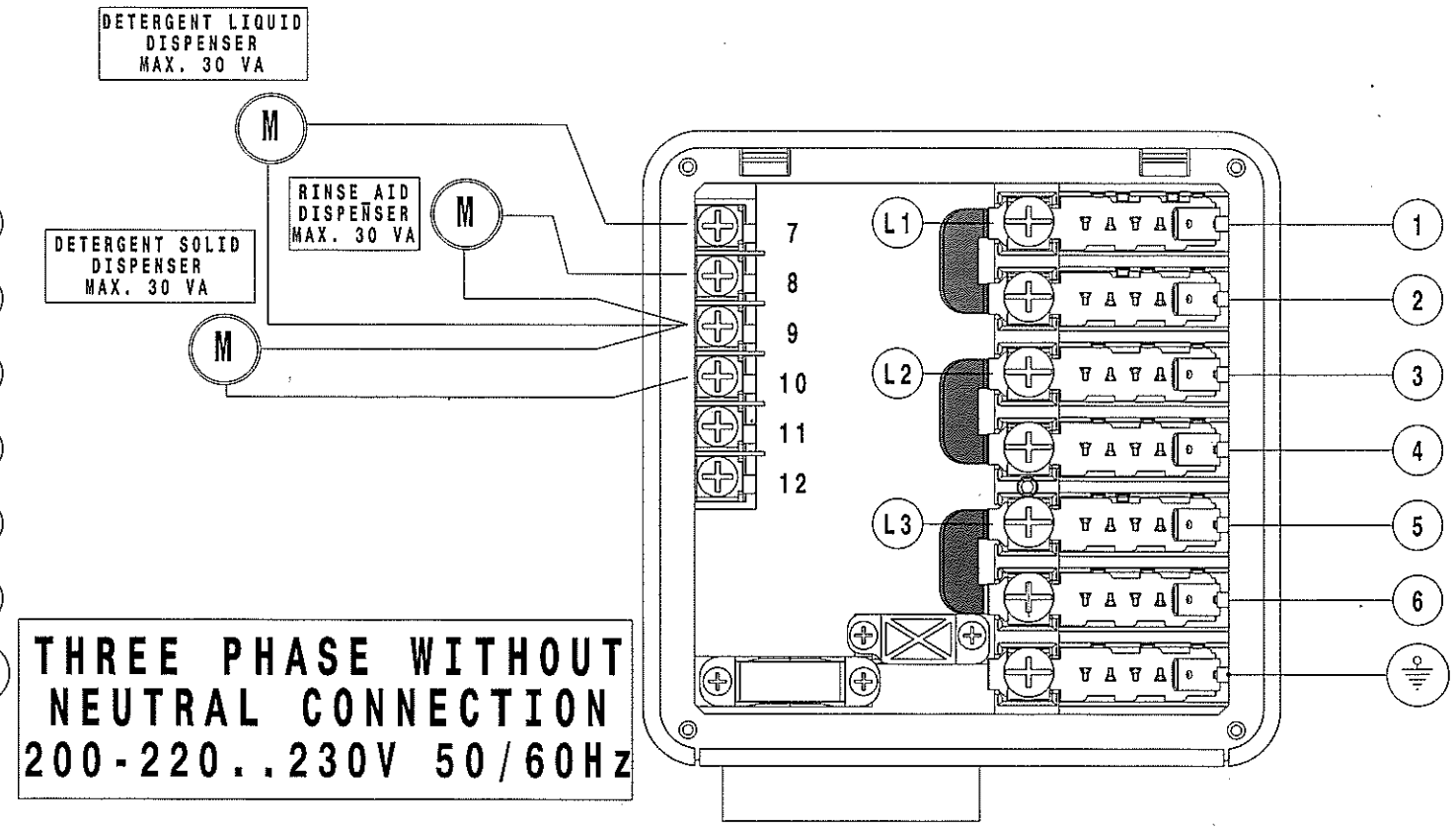
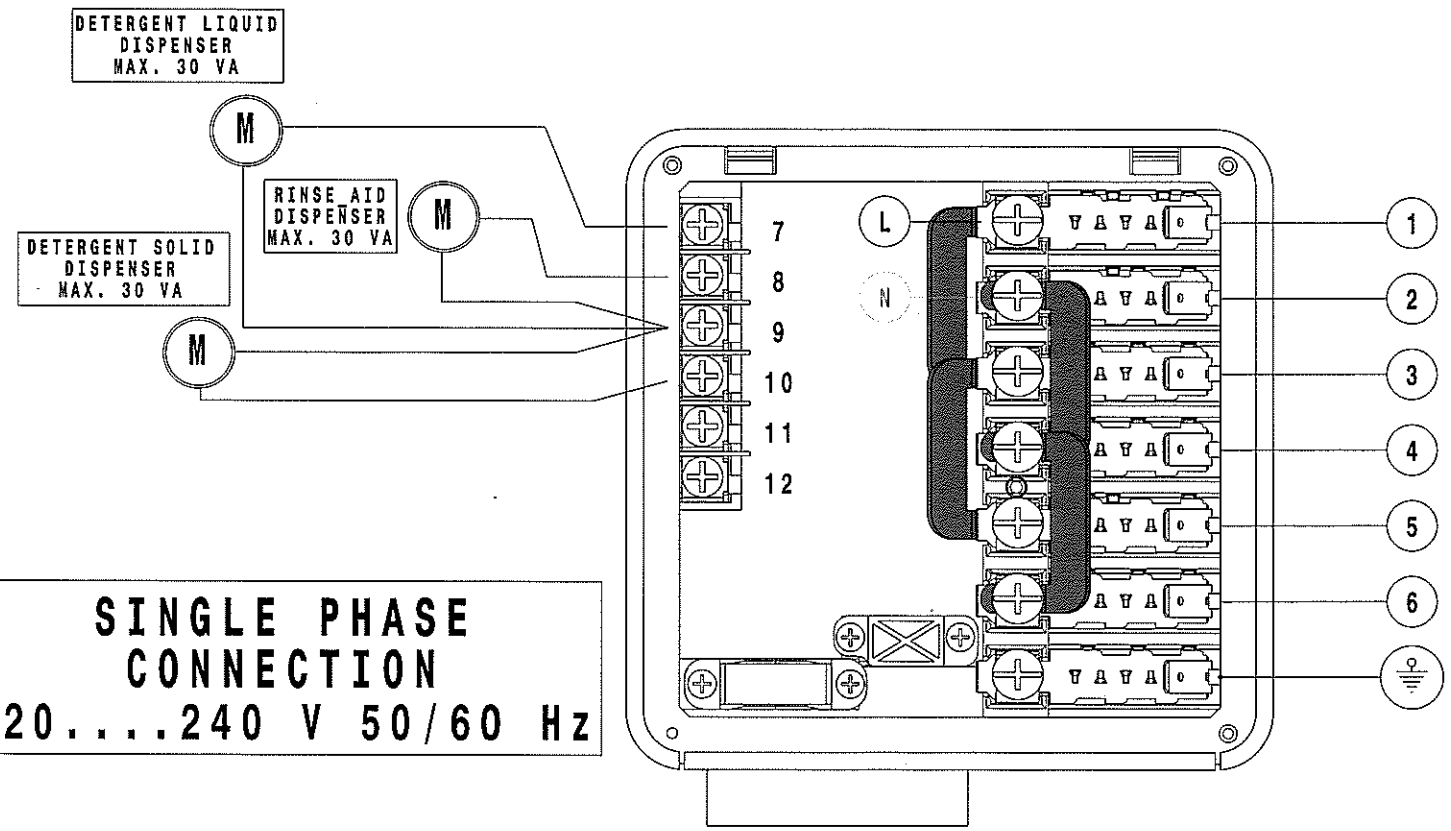


THREE PHASE WITH NEUTRAL CONNECTION
380....415 V 50/60 Hz



THREE PHASE WITHOUT NEUTRAL CONNECTION
200-220..230V 50/60Hz



SINGLE PHASE CONNECTION
220....240 V 50/60 Hz

SCALE			
DATE	01/03/2013		
DRN	L.Barbiero		
CHK			
B 03/13 MOVED CONNECTORS IC 13	PROD.	L. BARBIERO	1-06-2012
REV.	MODIFICATIONS	REQ. SIGN.	DATE
F.M.Ciappina			
MATERIAL			
TREATMENT			
SUPPLY SPECIFICATION N°		DERIVED FROM N°	REPLACED N°
TUTTE LE SMUSSI E SPIGOLI TAGLIENTI FREE OF BURRS AND CUTTING EDGES			
Electrolux Professional Dishwashing	DESCRIPTION	SCHEMA ELETTRICO NEWHT FULL	
	EUROPEAN METHOD		600634Y01 B

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SUPERFICI IN VISTA
VISIBLE SURFACES

ALL COMPONENTS DEVE ESSERE CONFORME ALL'ULTIMA THE COMPONENT MUST BE COMPLIANT TO STANDARDS

RoHS 2002/95/EC

data formato