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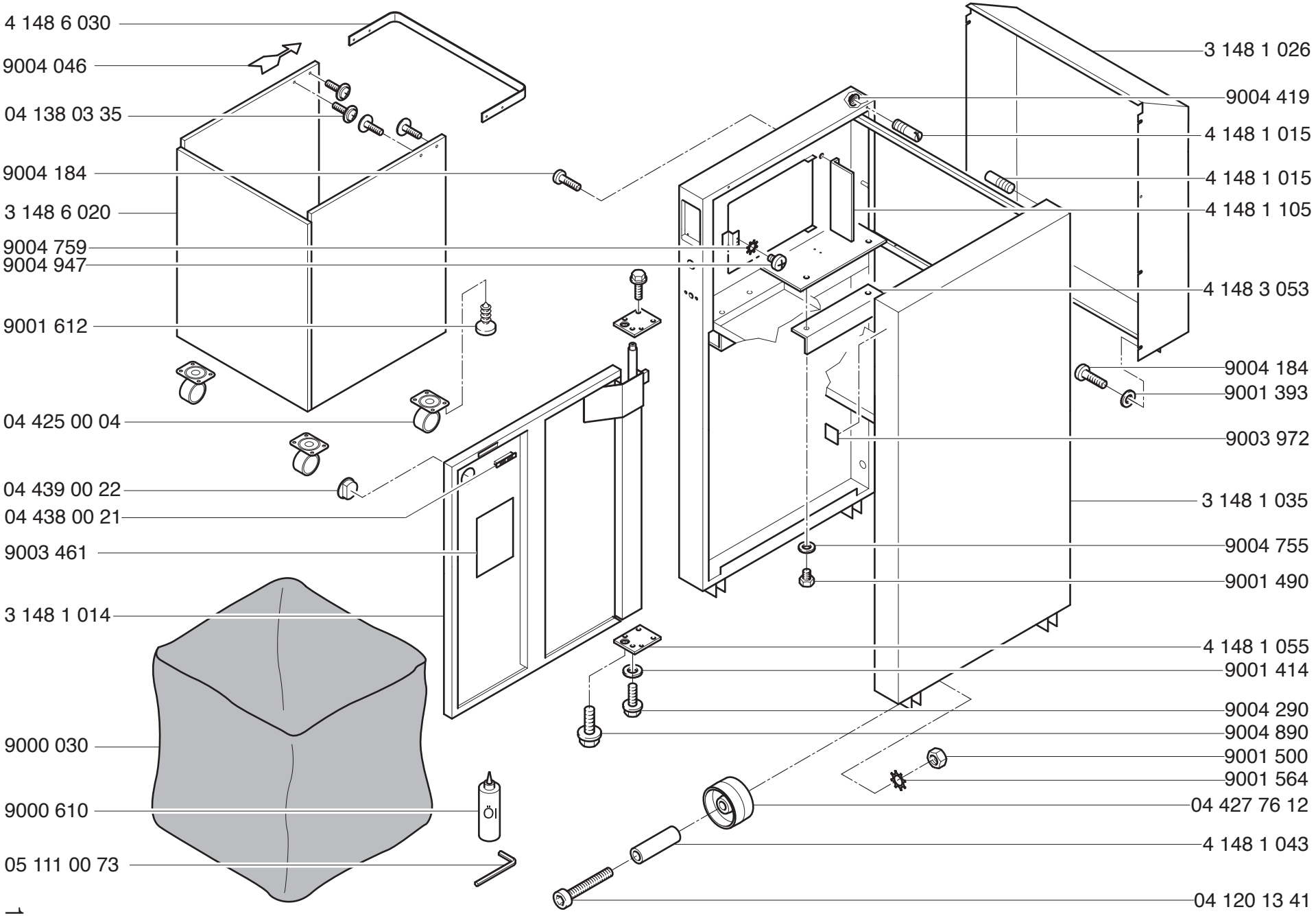
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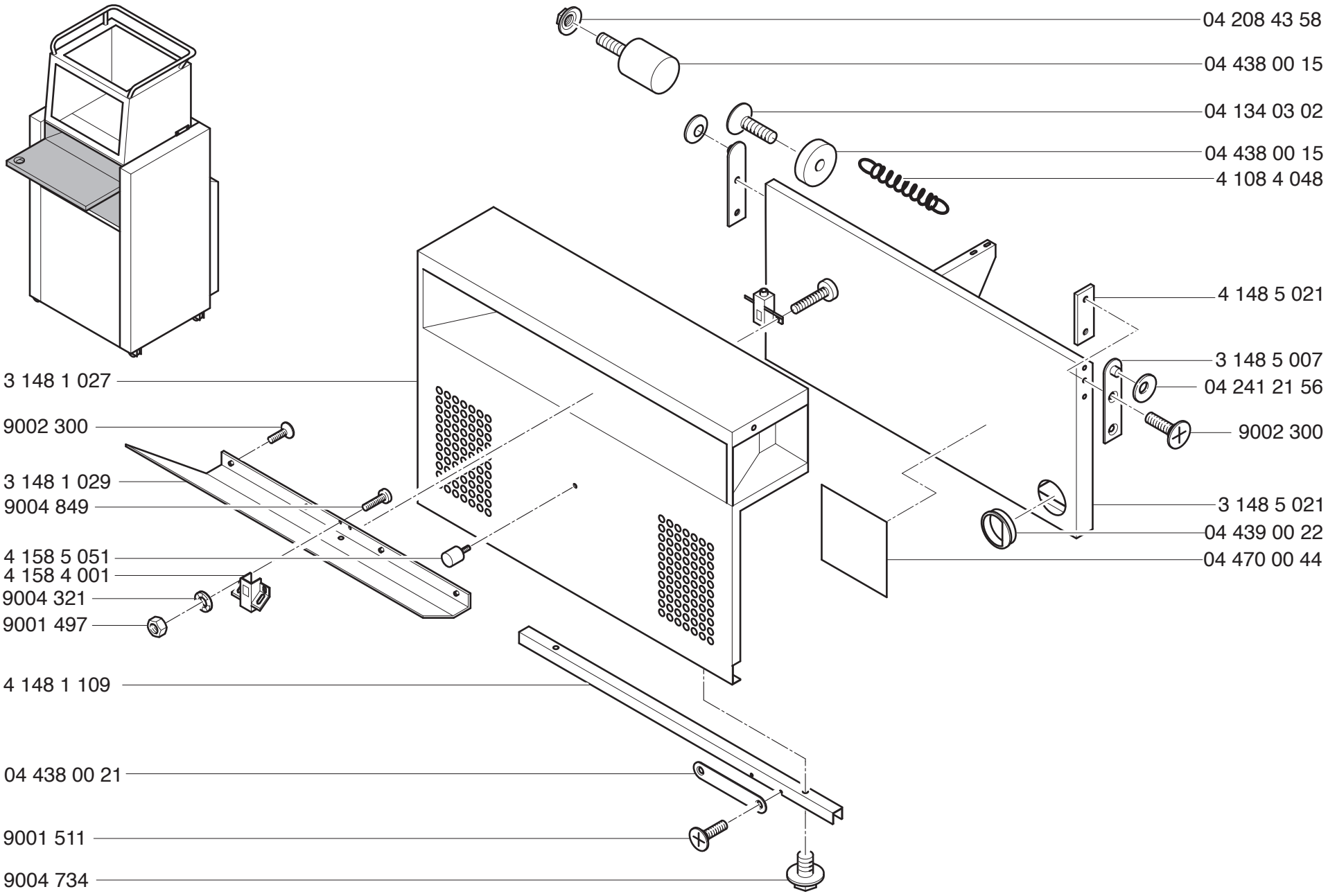


Mod.4605 CC E

01.01.2013

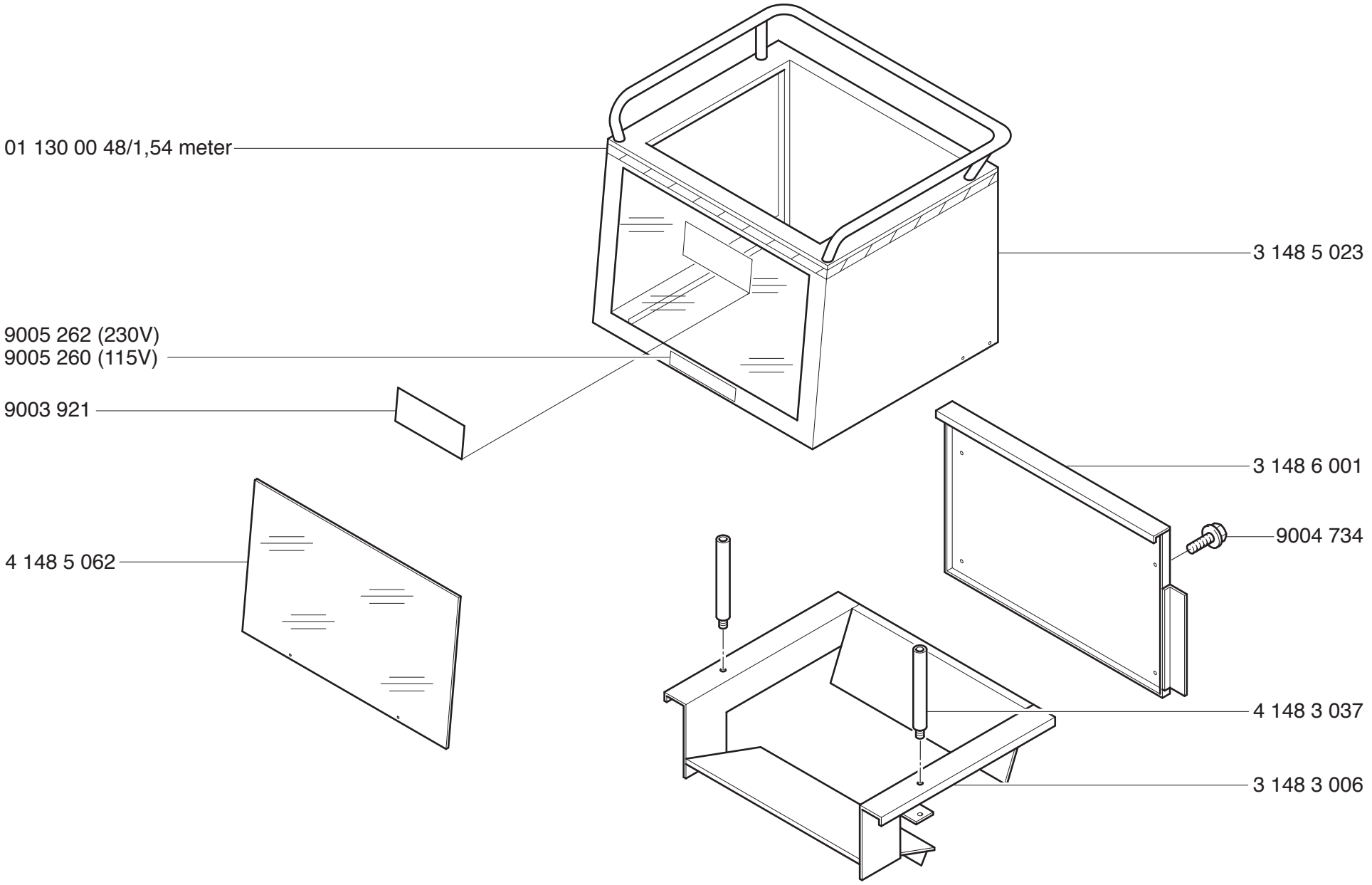
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01.01.2013



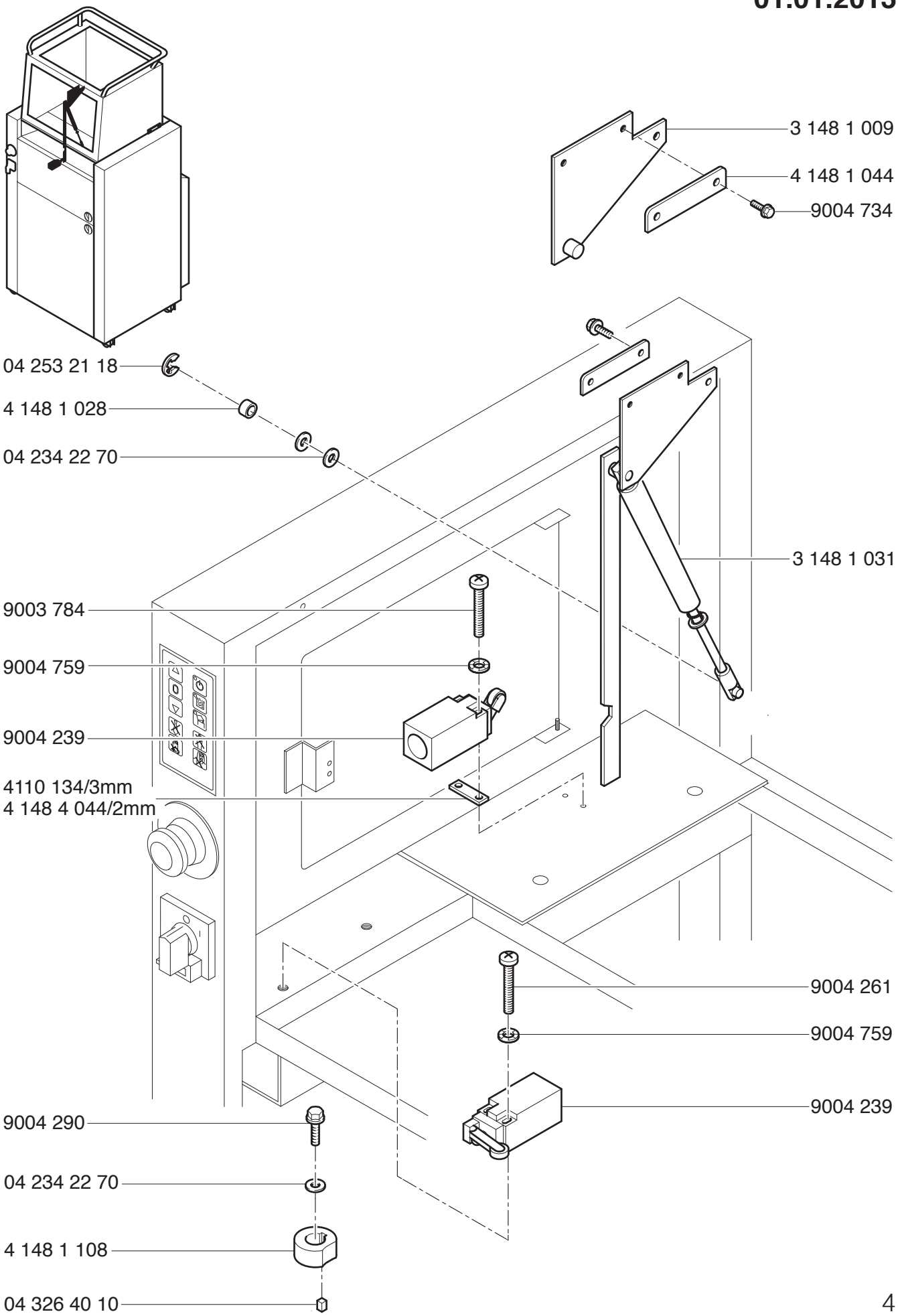
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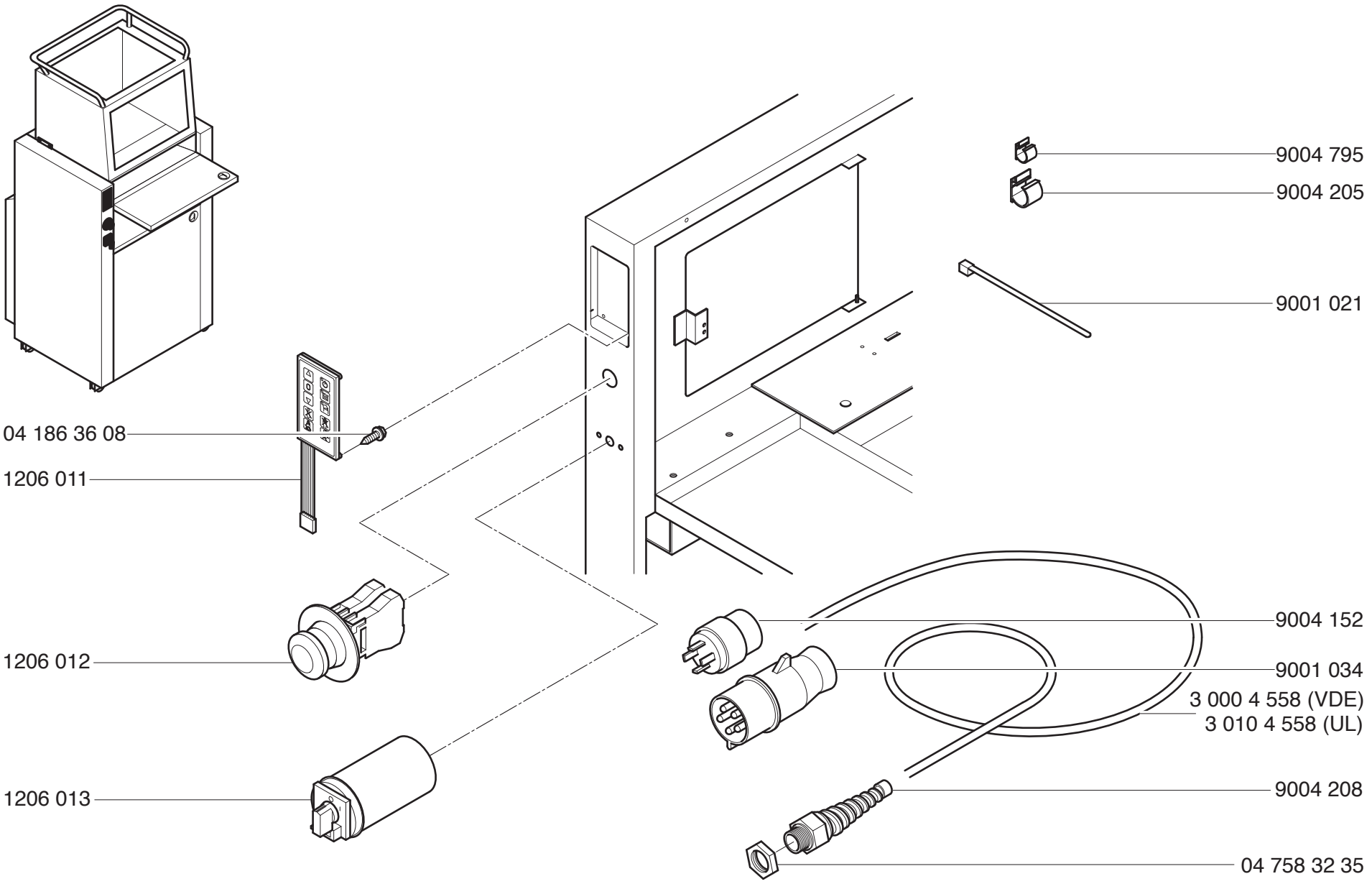
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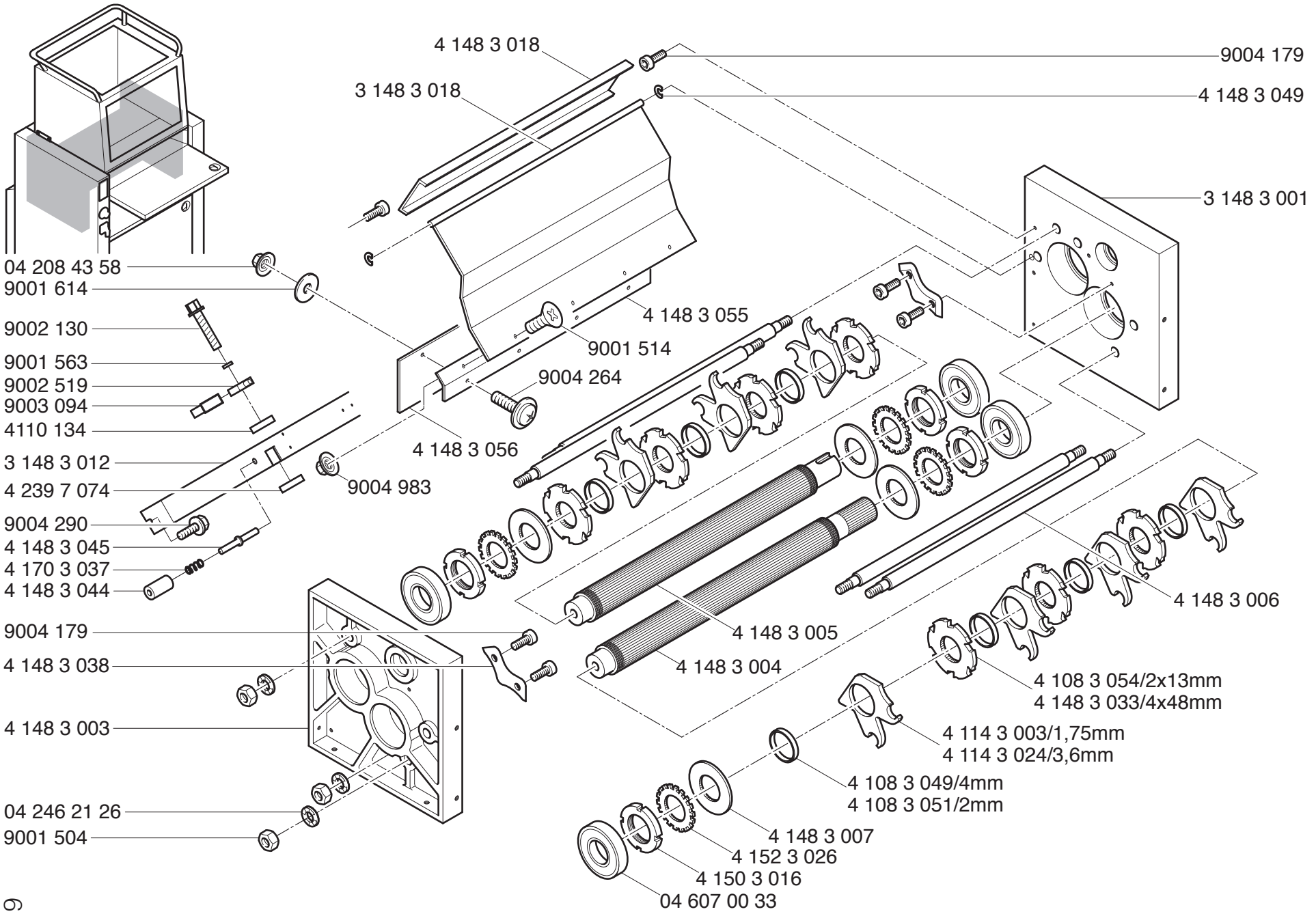
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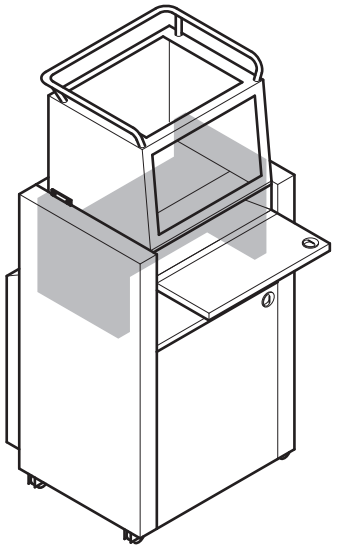
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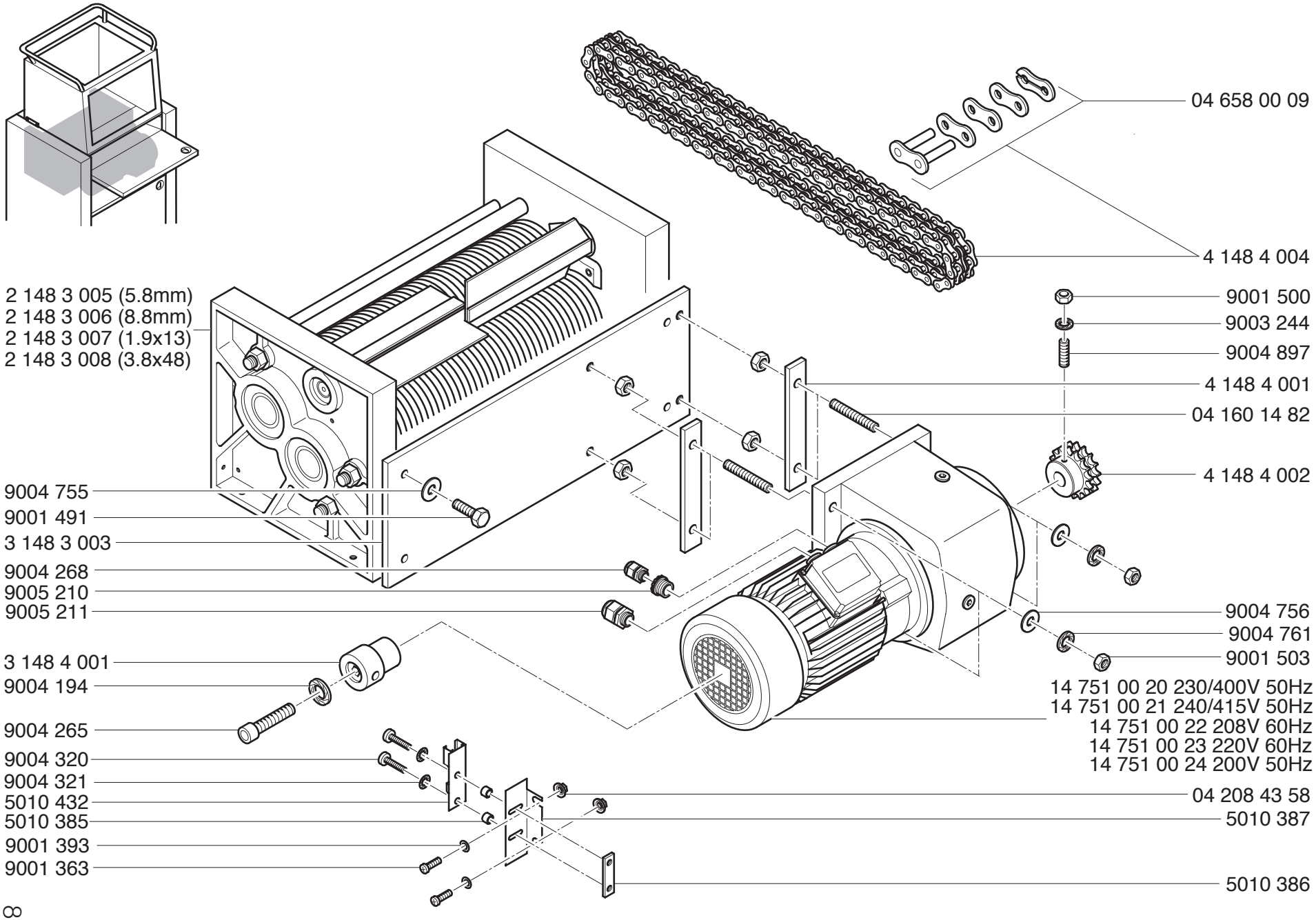
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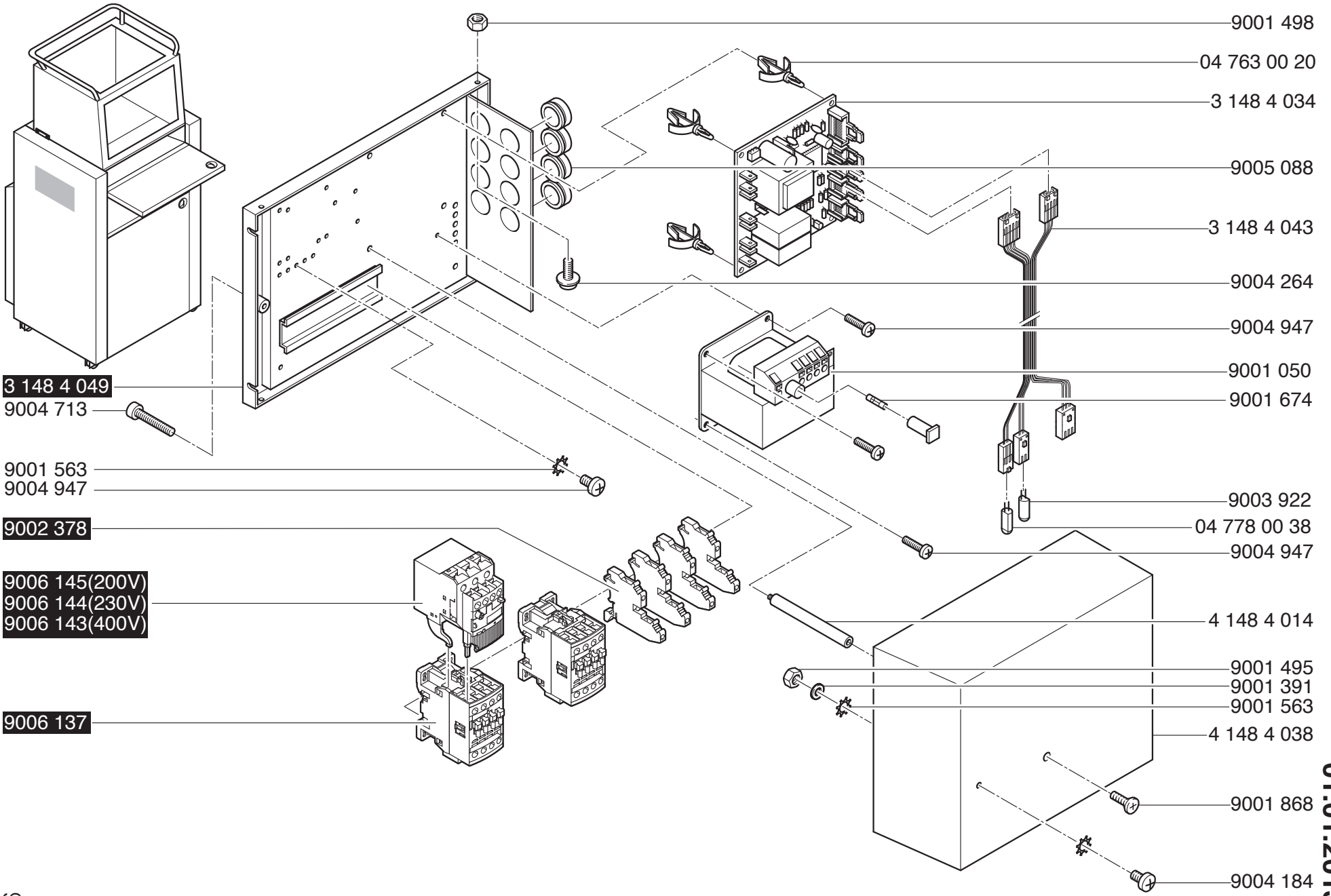


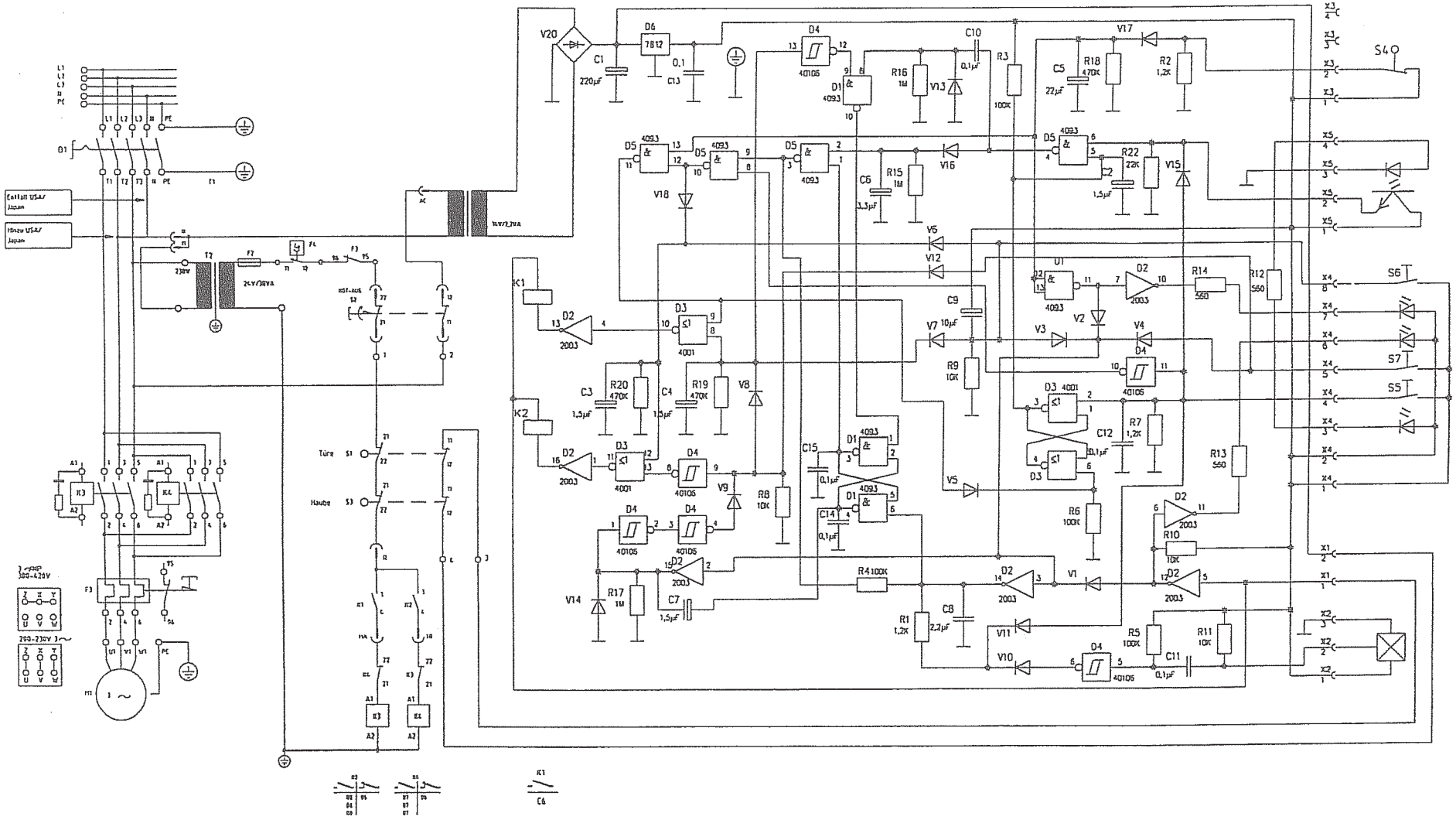
Mod.4605 CC E

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EINSTELLWERTE "F3"	
Spg.:	2,2 kW
400 V	6,5 A
220 -230V	9,5A
200 -210V	10,5A

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3615	30.08.99	Schorr.	Bsarb.	14.07.99	Lehl	
			Gepr.			
			Norm			
			Freig.	27.10.1999		
Änderung	Datum	Name	CDV Nr.	4.14.84.047		

Oberfläche

Maßstab -

Werkstoff

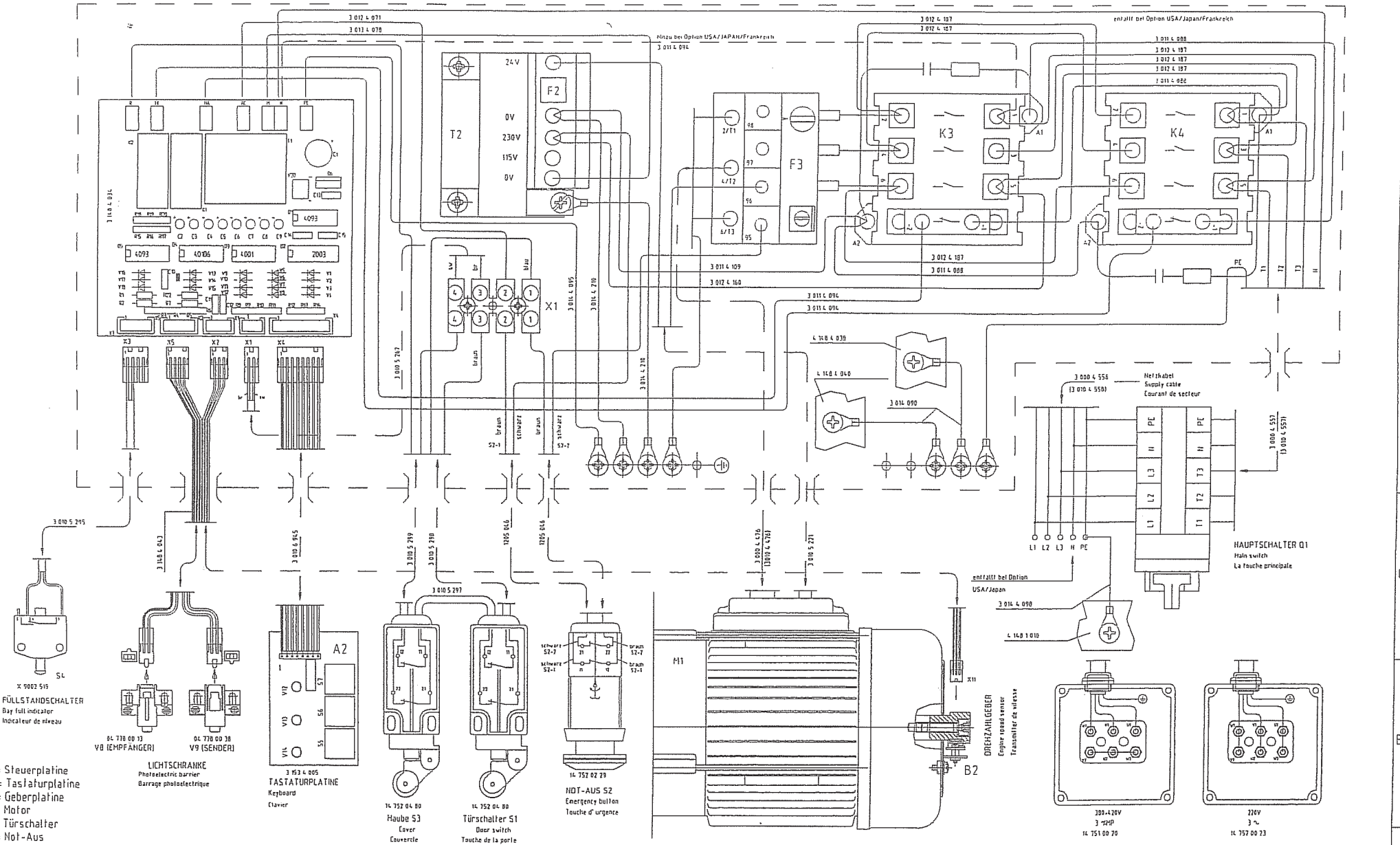
Stromlaufplan
S146 S/C 4605 S/C

4 148 4 047

Ersatz für:

Ersetzt durch:

Schutzvermerk nach DIN 34 beachten



A1 = Steuerplatine
A2 = Tastaturplatine
B2 = Geberplatine
M1 = Motor
S1 = Türschalter
S2 = Not-Aus
S3 = Haube
S4 = Füllstandsschalter
S5 = Taste vorwärts
S6 = Taste Stop
S7 = Taste rückwärts
Q1 = Hauptschalter
V8 = Infrarotempfänger
V9 = Infrarotsender
V12 = LED "Tür offen"
V13 = LED "Behälter voll"
V14 = LED "Betriebsbereit"

Ausführung 400 V Frankreich ohne Nulleiter
siehe Bauschaltplan Blatt 2

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			Gepr.		
			Norm		
			Freigabe	27.10.1998	
Änderung	Datum	Name	EDV-Nr.	4.148.4.048	

Oberfläche
Maßstab –
Werkstoff

Bauschaltplan
5146 S/C 4605 S/C

4 148 4 048

Ersatz für:
Ersatz durch:

Schutzvermerk nach DIN 34 beachten