



Service-Information

Stand-Kühlgerät

ARC 8120

8501 812 11002

Letzte Änderung: 07.06.2008

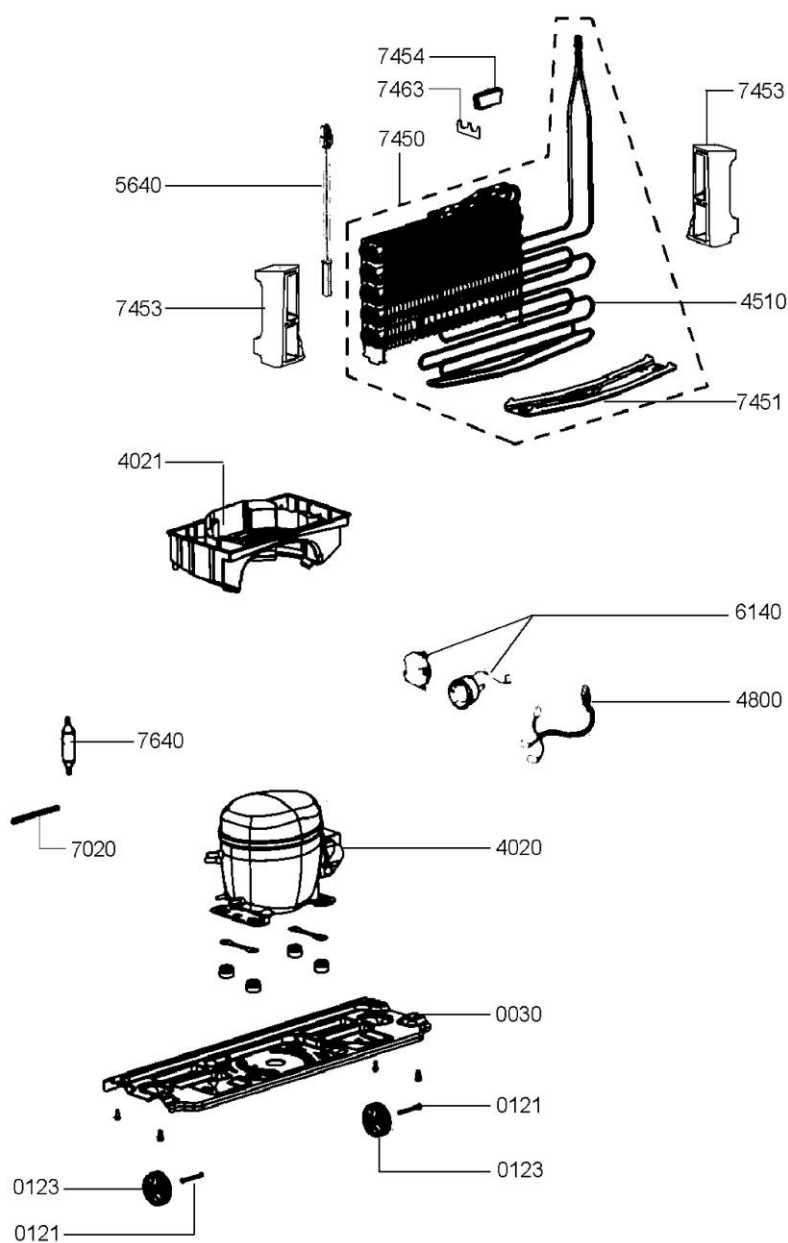
Anlagedatum: 07.06.2008

Ersatzteilliste	2
Technische Daten	5
Explosionszeichnung	7
Stromlauf-Anschlussplan	11
Anschlußplan	12
Stromlaufplan	13
Text /Legende	14

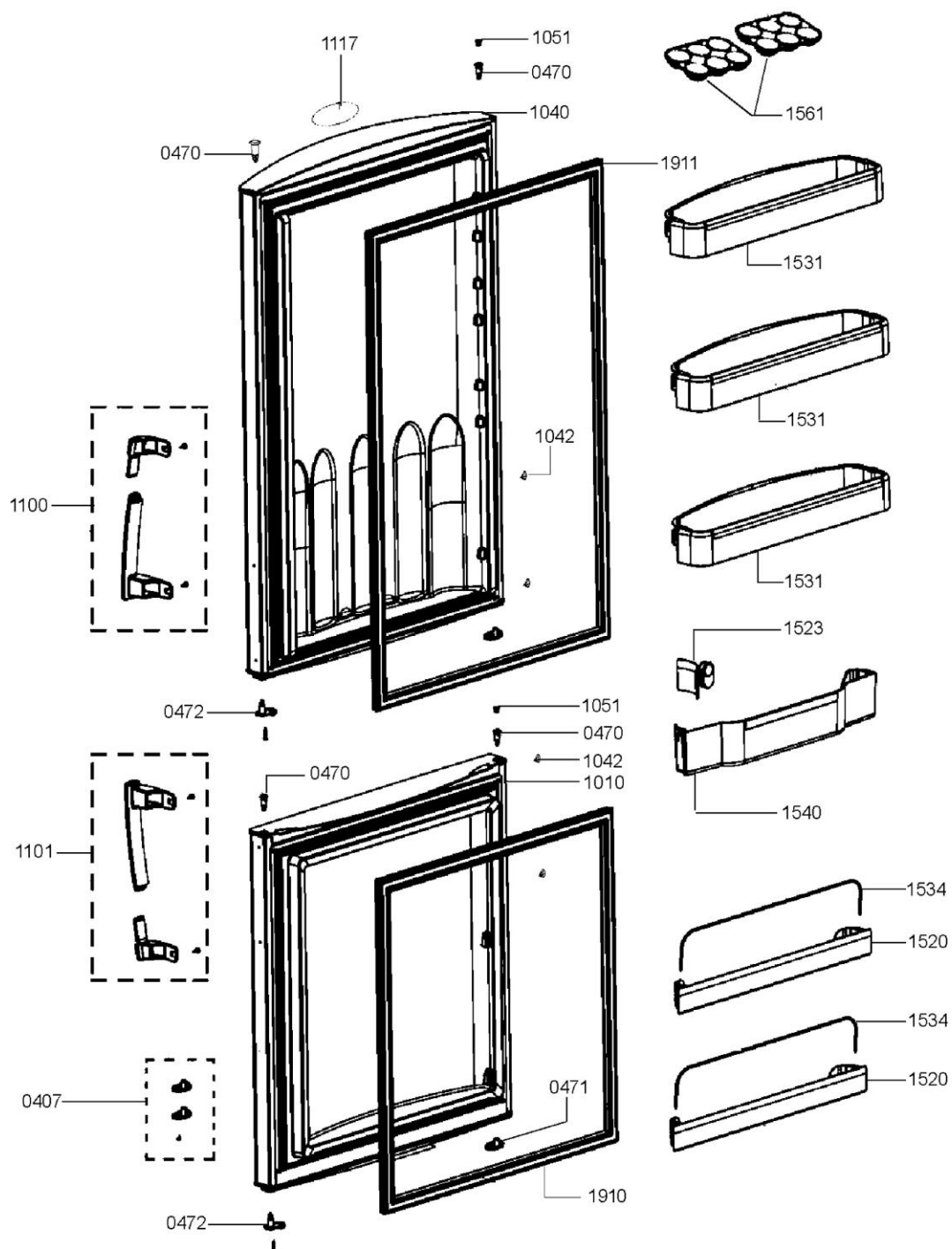
Die vorliegenden Serviceunterlagen sind ausschließlich für technisch qualifizierte Fachkräfte bestimmt, welche mit den entsprechenden einschlägigen Sicherheitsvorschriften vertraut sind.

Änderungen vorbehalten

Explosionszeichnung

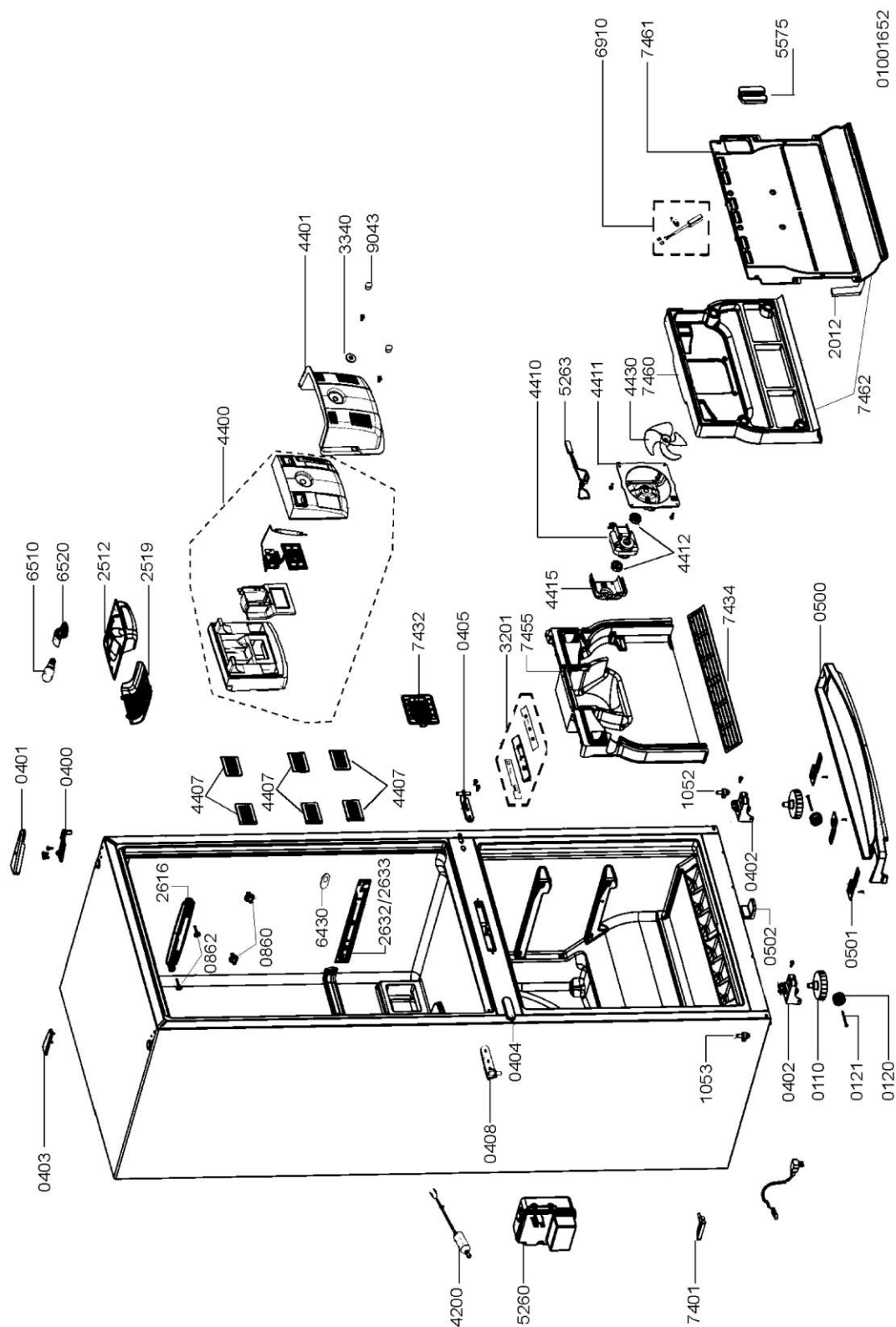


Explosionszeichnung

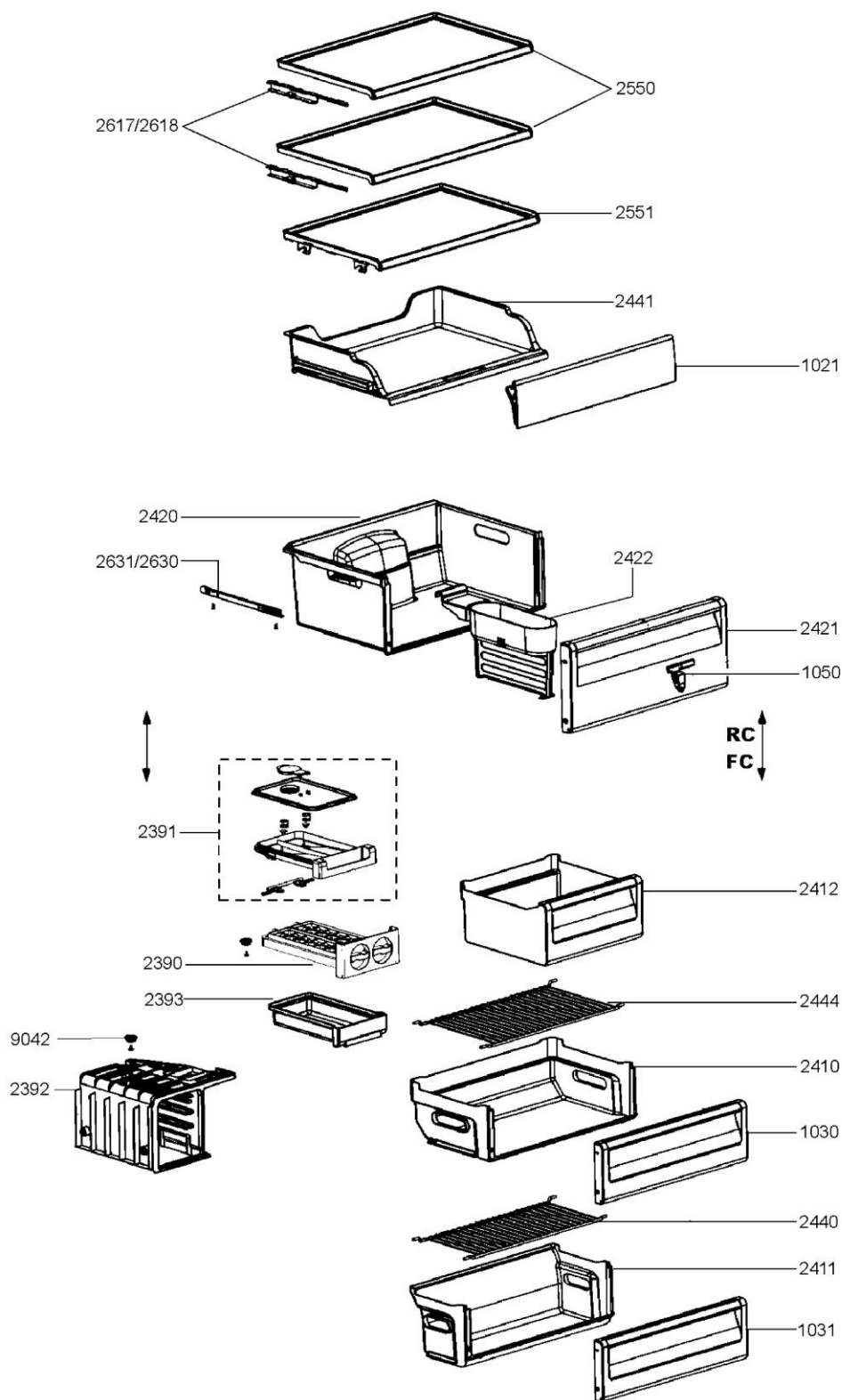


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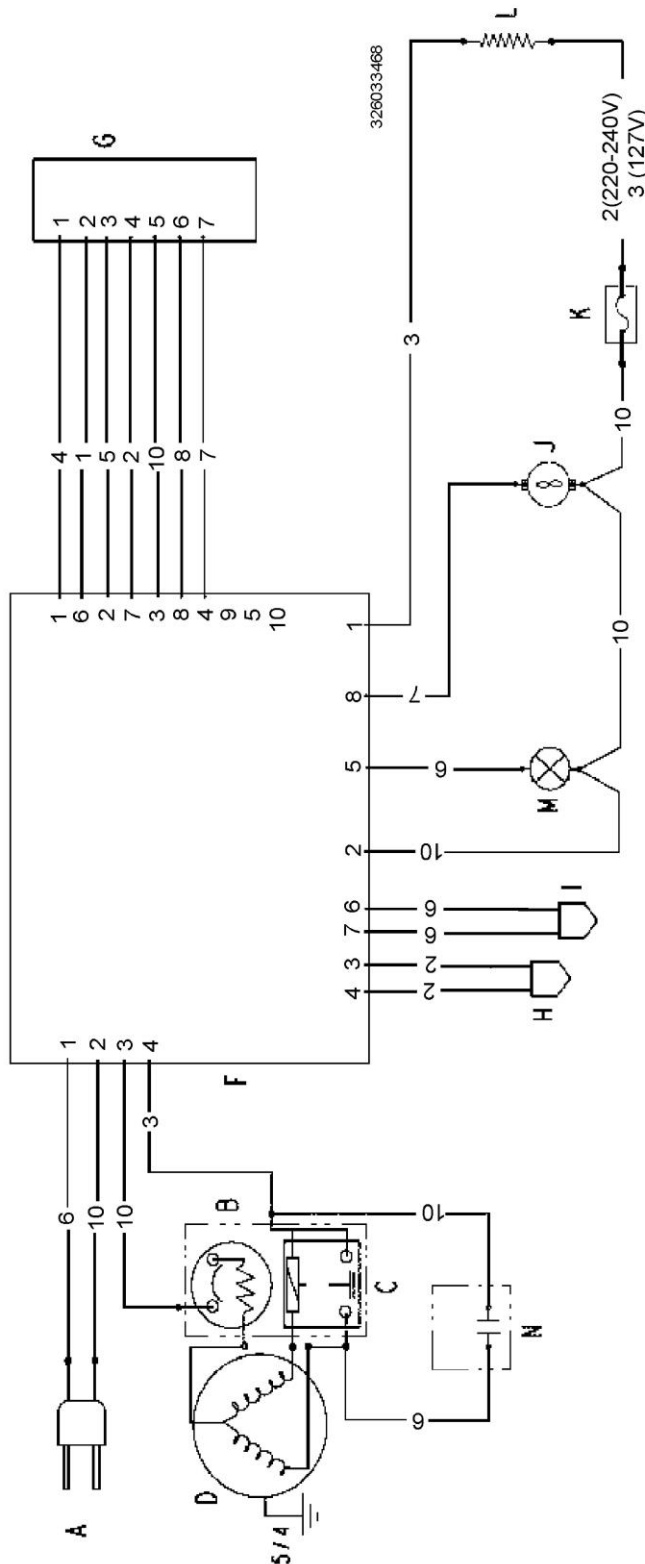
Explosionszeichnung



Explosionszeichnung



Stromlauf-Anschlussplan



NOMINAL RATED	MINIMUM	MAXIMUM
127V	104V	140V
220V	198V	242V
220V/230V	198V	253V
220V/240V	198V	264V
230V(INDIA)	160V	260V

OPTIONAL	
A	
E	

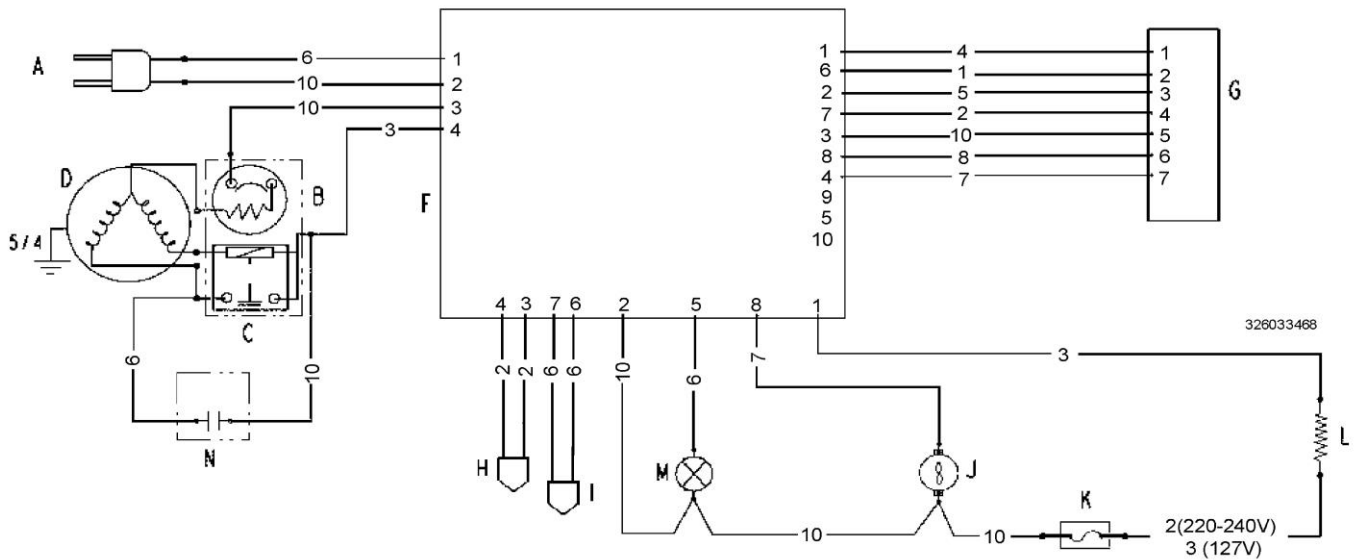
K THERMOFUSE
L DEFROST HEATER
M REFRIGERATOR LAMP
N RUNNING CAPACITOR

A POWER CORD
B OVERLOAD PROTECTOR
C RELAY
D COMPRESSOR
E PTC
F ELECTRONIC BOARD
G INTERFACE BOARD
H DEFROST TEMP. SENSOR
I FREEZER TEMP. SENSOR
J FREEZER FAN MOTOR

1 BLACK
2 RED
3 WHITE
4 YELLOW
5 GREEN
6 BROWN
7 ORANGE
8 PINK
9 GREY
10 BLUE

4812 711 78133

Anschlußplan



- 1 BLACK
- 2 RED
- 3 WHITE
- 4 YELLOW
- 5 GREEN
- 6 BROWN
- 7 ORANGE
- 8 PINK
- 9 GREY
- 10 BLUE

- A POWER CORD
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- E PTC
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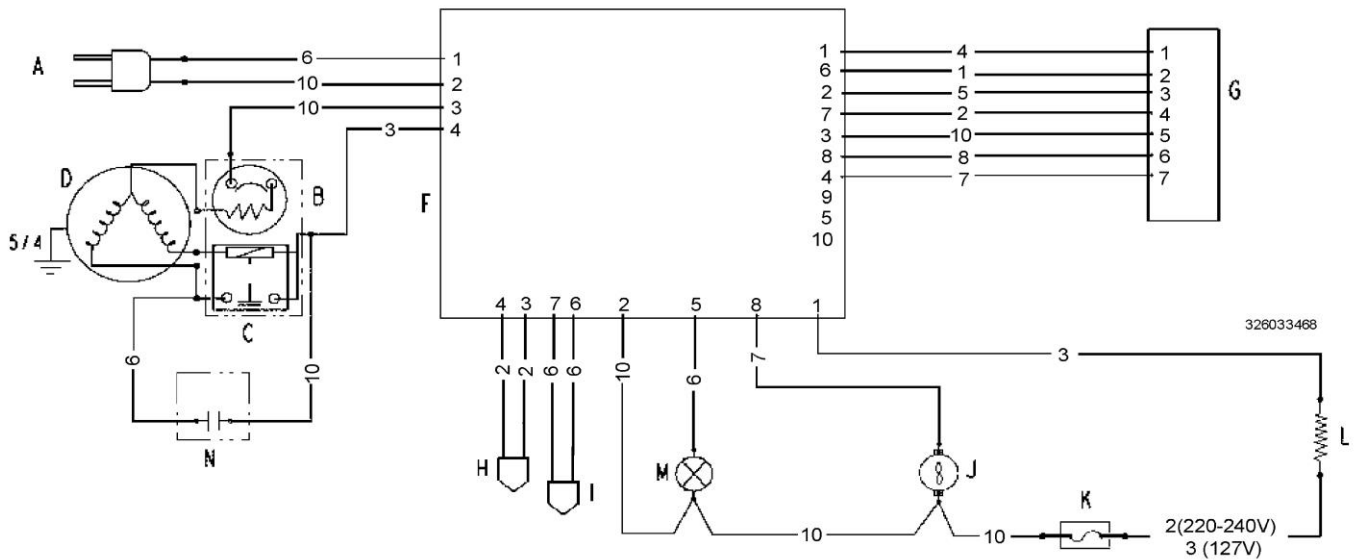
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OPTIONAL	A	
	E	

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Stromlaufplan



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