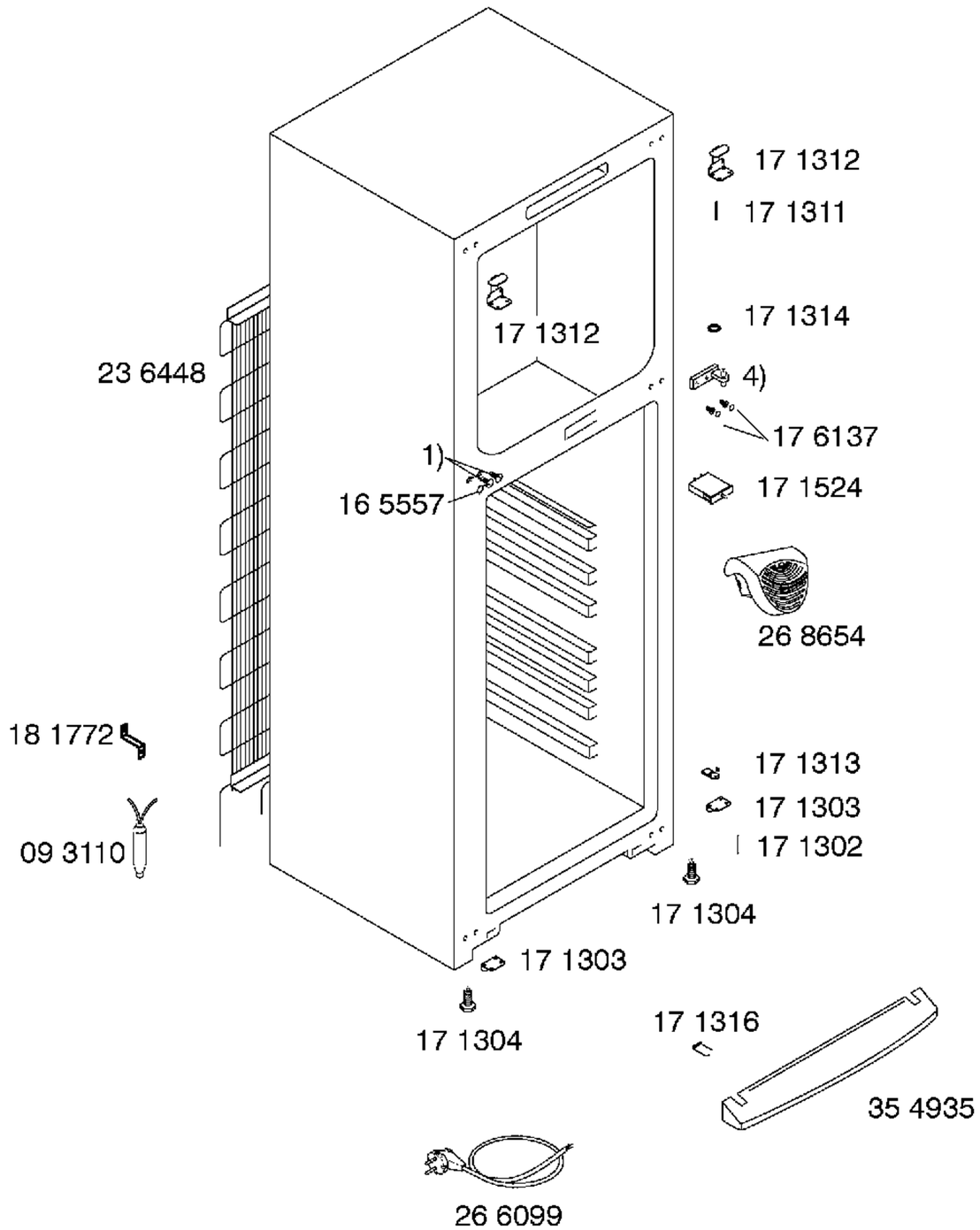
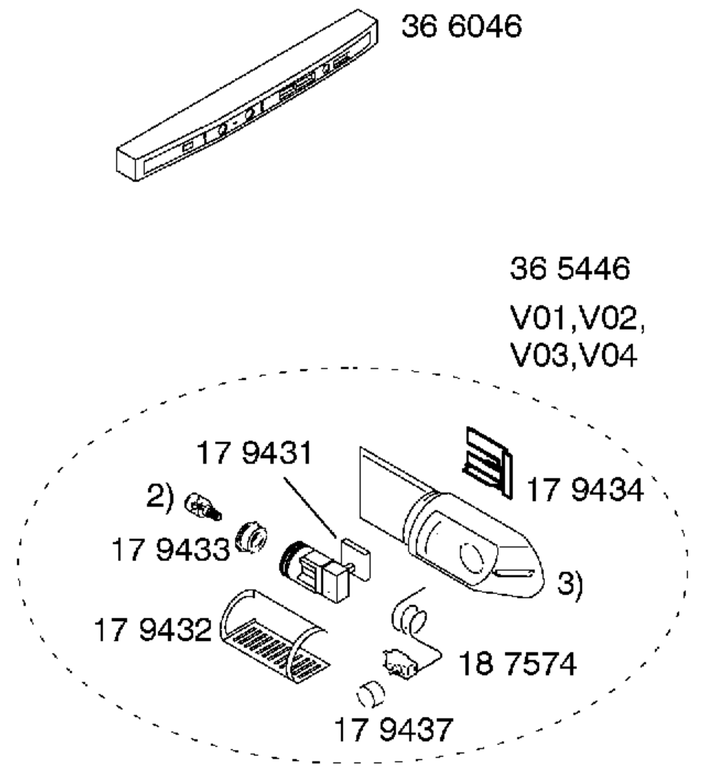
PROFiLO

BD7601TE/01-V01 BD7601TE/04-V04 BD7601TE/07-V07
BD7601TE/02-V02 BD7601TE/05-V05 BD7601TE/08-V08
BD7601TE/03-V03 BD7601TE/06-V06

SOGUTUCULAR/DONDURUCULAR
Solo Sogutucu





Kullanma kilavuzu
58 0547

V01,V02,V03,V04

58 6393

V05,V06,V07,V08
(TR)

1) 16 5552
2) 16 3390
V01,V02,V03,V04
41 9942
V05,V06,V07,V08
3) 26 9587
V01,V02,V03,V04
49 0178
V05,V06,V07,V08
4) 17 1308
V01,V02,V03,V04
V05,V06,V07
42 0643
V08

419_58300000103486_aet_000_b3/1

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1) 36 0391
2) 17 1321
3) 35 4780

35 4598

26 2266

21 6864
V01
21 8856
V02,V03
V04,V05
V06,V07,V08

21 8396

2)

3) 1)
3) 1)
3) 1)
3) 1)

26 6534

26 6534

35 5958

26 7022

26 7023

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16 6484

17 1319

23 6374
V01
23 8423
V02,V03
V04,V05
V06,V07,V08

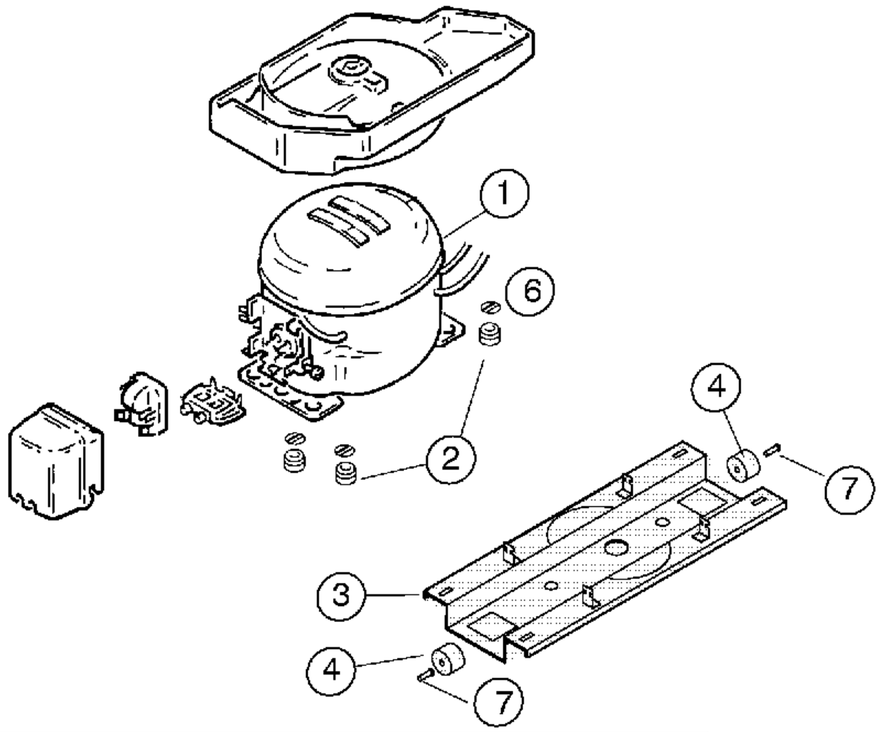
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Pos.	JIAXIPERA NC1114Y		
1	14 5568		
2	16 3427		
3	35 4583		
4	17 1318		
5			
6	17 1519		
7	18 1014		
8			
9			
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BILGILER			
Verdichter/Compressor/Kompresör Förderleistung/Delivery/Verim/h Anlaufstromm/Starting current/Giris akimi A Widerstand/Resistance/Rezistans Ha/ Ohm Hi/aux.	JIAXIPERA NC1114Y		
Temp.Reyler/Thermostat/Termostat Typ/Type/Tip Reglerstellung/Position/Termostat pozisyonu Schaltwerte/Acma kapama degerleri ..ein/acma °C Valeurs de commutation/Termostat degeri ..aus"/kapama (..abtaven' od) ..alarm'			
Fülmenge/Fill. quantily/ Dolum miktari R600a g			
Anschlusswert/Comm. load/Giris gucu W			
Heizung/Heater/Rezistans – Widerstand/Resistance/Direnc Ohm Leistung/Power/Guc W			
Ventilador/Blower/Vantilatör Widerstand/Resistance/Rezistans Ohm			
Magnetventil/Magnetic valve/Manyetik valf Widerstand/Resistance/Rezistans Ohm Spannung/Voltage/Gerilim V			
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakiniz

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