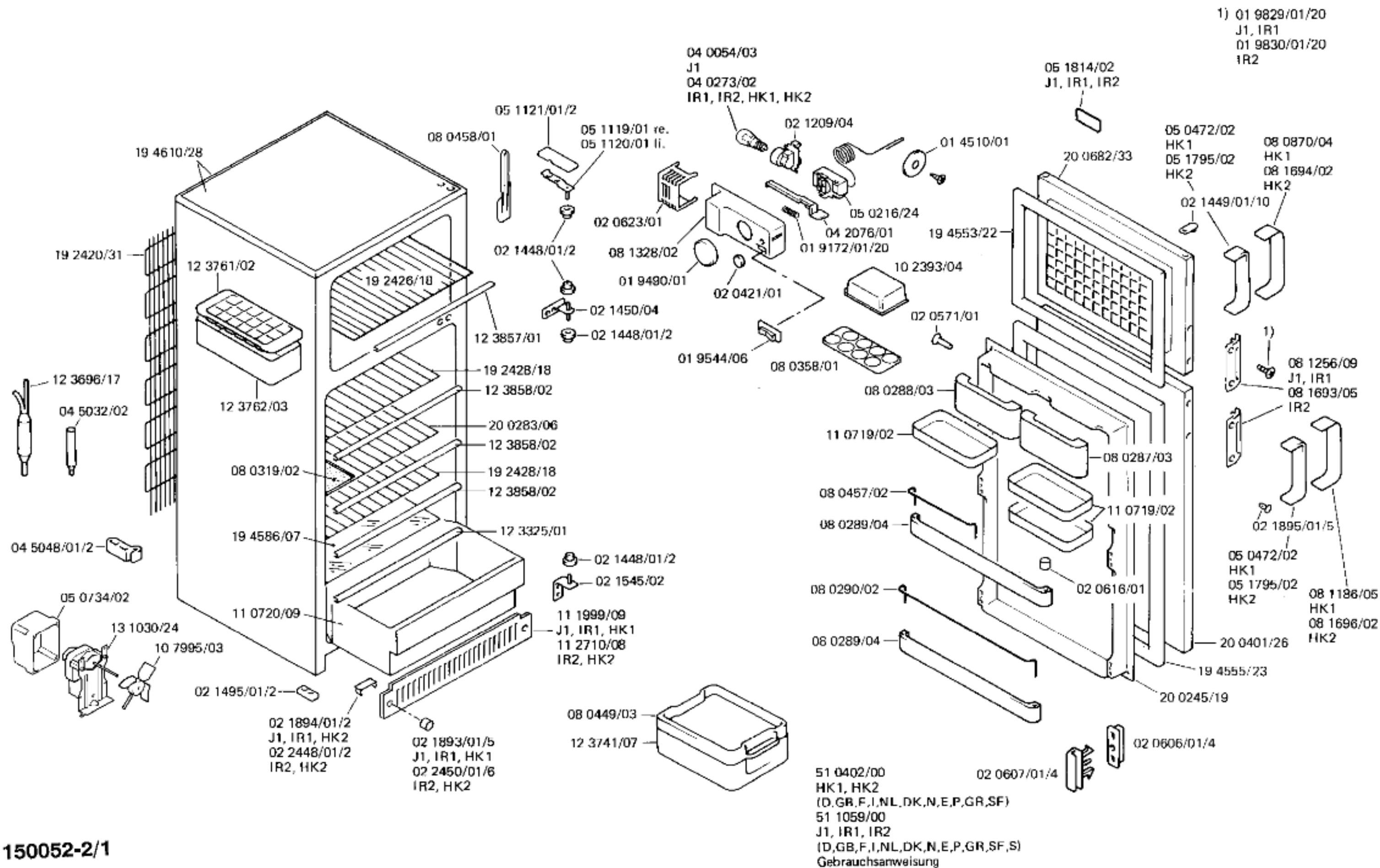


**BOSCH**

KÜHLSCHRANK KS 268 ZL – 0 700 252 550–J1, KS 268 ZL – 0 700 254 576–IR 2
 – 0 700 254 547–IR1, – 0 700 254 577–HK2
 – 0 700 254 548–HK1

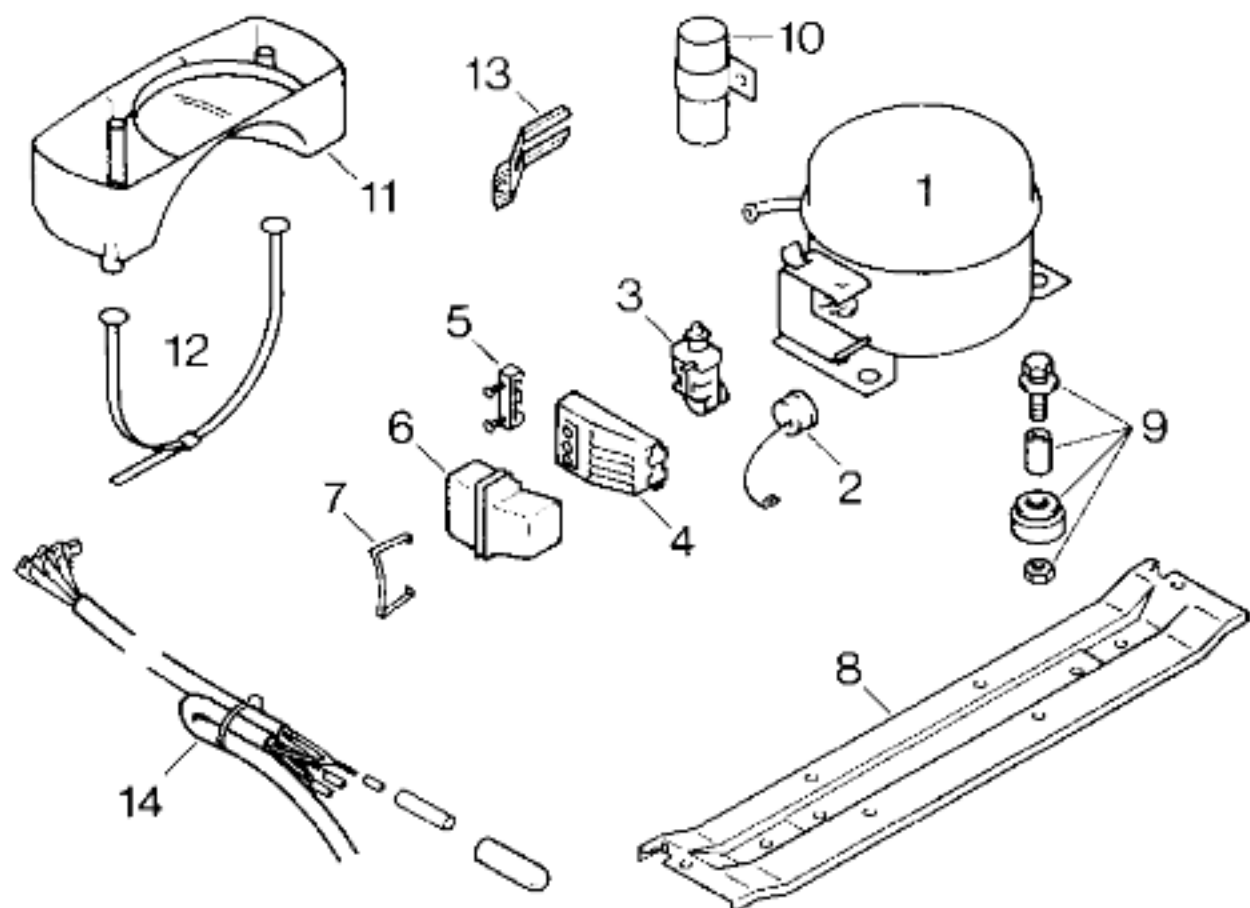
Ident.-Nummern Konstante
 3740



**BOSCH**

KÜHLSCHRANK KS 268 ZL — 0 700 252 550—J1, KS 268 ZL — 0 700 254 576—IR 2
 — 0 700 254 547—IR1, — 0 700 254 577—HK 2
 — 0 700 254 548—HK1

Ident. Nummern-Konstante
 3740



TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES

Verdichter/Compressor/Compresseur	Aspera (110 V)	Necchi	Necchi	
Typ/Type	A 1118 A	M 9 J	M 9 SJ	
Förderleistung/Delivery/Débit	l/h	1630	1630	
Anlaufstrom/Starting current/Cour. de démarrage	A	14,8	11,7	
Widerstand/Resistance/Résistance	Ha/main/prin.	8,6	9,5	
	Hi/aux	25,4	33,3	
Temp. Regler/Thermostat	M u. J	Ranco		
Typ/Type	1 707 212 515	A 59		
Reglerstellung/Position	kalt warm	kalt warm		
Schaltwerte/Switching values/	„cin“ °C	+ 6 + 6		
Valeurs de commutation	„aus“	- 22 - 10		
	„abtauen“ od.)	„alarm“		
Füllmenge/Fill.quantity/Charge	R12	g	J - 180	IR, HK - 215
Anschlußwert/Conn.load/Puiss. connectée	W	150		
Heizung/Heater/Chauffage				
Widerstand/Resistance/Résistance	Ω			
Leistung/Power/Puissance	W			
Ventilator/Blower/Ventilateur			SEL	
Widerstand/Resistance/Résistance	Ω		178	
Magnetventil/Magnetic valve/Electrovanne				
Widerstand/Resistance/Résistance	Ω			
Spannung/Voltage/Tension	V			

Pos.	J 1	IR1, IR2	HK1, HK2	
	Aspera (110 V)	Necchi	Necchi	
1	13 1006/45	13 0658/47	13 1041/47	
2	07 4792/18	07 5142/16	07 5142/16	
3	07 4791/18	07 5141/16	07 3673/18	
4	04 0055/05	04 9990/05	04 9990/05	
5				
6	04 9959/03	04 9991/01	04 9991/01	
7	01 9846/01/2	04 9996/01	04 9996/01	
8	11 1567/03	11 1567/03	11 1567/03	
9	05 0166/05	05 0166/05	05 0166/05	
10				
11	10 7331/03	10 7331/03	10 7331/03	
12				
13	04 1568/01/2	04 1568/01/2	04 1568/01/2	
14				