



Service Information

Food Stream Solutions Free Standing Ice Maker

AGB02401G

7512 024 15094

Last Modification: 13/11/18

Creation Date: 13/11/18

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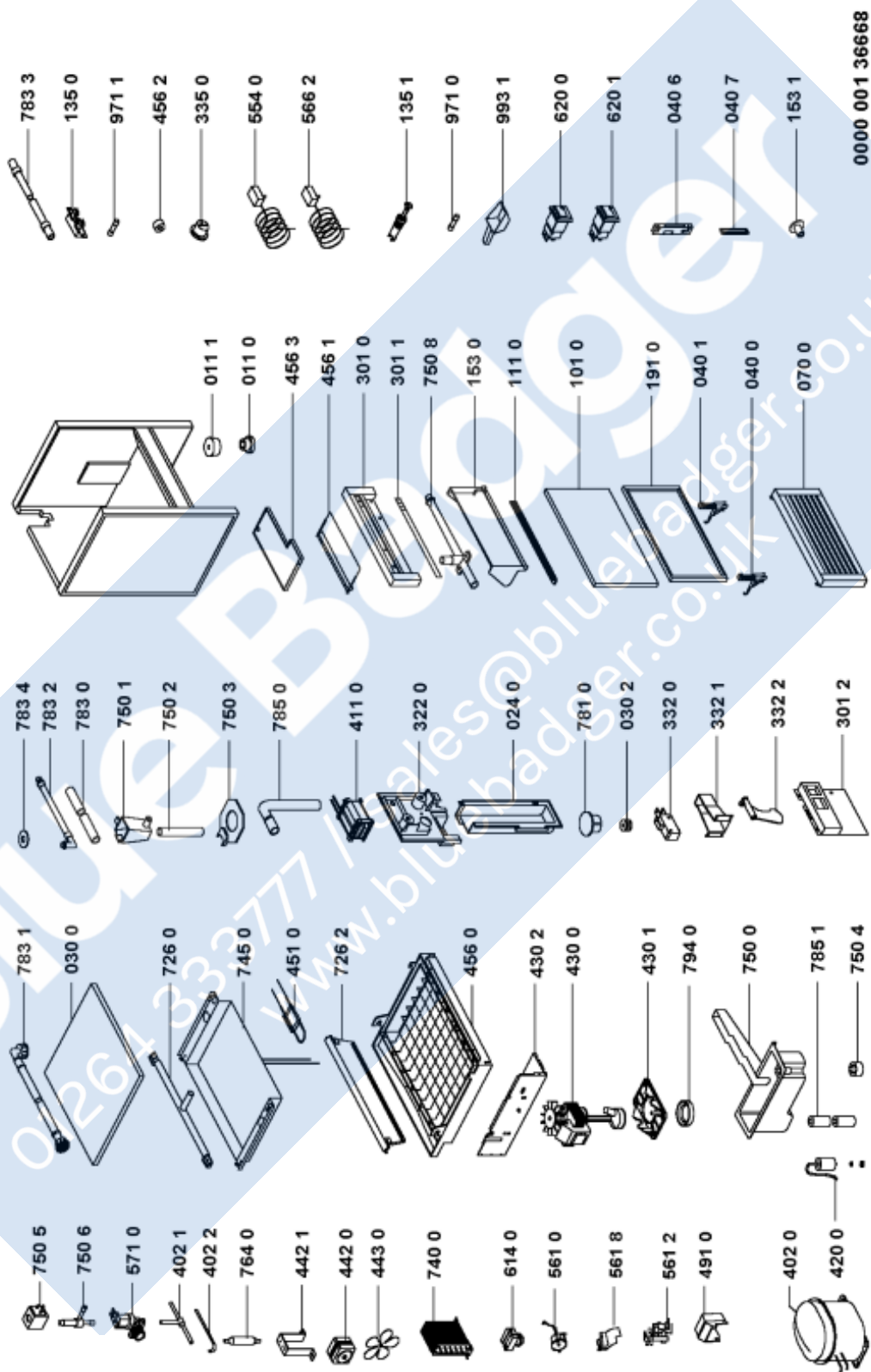
This document is only intended for qualified technicians who are aware of the respective safety regulations.
Subject to modifications

Spare Part List

Pos	12NC	Description
A011 0	4819 500 18116	Foot
A011 1	4819 532 68413	Holder
A024 0	4819 462 79583	Cover plate
A030 0	4812 440 19982	TABLE TOP
A030 2	4819 532 28158	Bushing
A040 0	4812 417 19409	Hinge left
A040 1	4812 417 19408	Hinge right
A040 6	4812 417 19407	Holder hinge
A040 7	4819 459 48413	Frame hinge
A070 0	4819 458 38027	Grid airing
A101 0	4812 416 18252	Door freezer
A111 0	4819 498 68991	Grip
A135 0	4819 256 48005	Holder
A135 1	4819 256 48006	HOLDER
A153 0	4819 442 28652	Flap
A153 1	4819 532 68296	Bushing
A191 0	4819 466 69457	GUARNIZ. PORTA CM250
A301 0	4819 442 28169	Control panel
A301 1	4819 452 99192	INSERT
A301 2	4819 462 58102	Bracket
A322 0	4819 452 99825	Bracket
A332 0	4819 271 38107	MICROSWITCH
A332 1	4819 404 49804	SUPP.MICRO K40
A332 2	4819 404 49805	Lever
A335 0	4819 413 48086	Knob thermostat
A402 0	4812 360 39016	Compressor E 5187 Z
A402 1	4819 526 48339	COUPLING PIECE
A402 2	4819 530 28898	Hose connection
A411 0	4819 145 38026	Transformer
A420 0	4819 121 18278	CAPACITOR
A430 0	4812 361 78037	Motor pump complete
A430 1	4819 404 49197	support; f.pump 6234.44460
A430 2	4819 404 78532	SUPPORT
A442 0	4812 361 18544	Motor
A442 1	4819 404 49562	HOLDER
A443 0	4819 515 48025	Fan wheel
A451 0	4819 259 28719	Heating element
A456 0	4819 259 98215	Res.icecube cut
A456 1	4819 440 99901	Guide ice
A456 2	4819 532 58012	BUSHING
A456 3	4819 442 78154	Door flap
A491 0	4812 290 88084	Cover conn.bloc f.compressor
A554 0	4812 271 28575	Thermostat A01-0219
A561 0	4812 280 38021	Protect motor
A561 2	4819 290 68433	Connectionblock
A561 8	4812 280 38006	Protect motor Holder
A566 2	4812 271 28573	Thermostat A030116
A571 0	4819 281 28225	Valve magnet
A614 0	4812 280 38019	MONOBLOCK
A620 0	4819 276 18121	Switch blue

Pos	12NC	Description
A620 1	4819 276 18119	Switch green
A726 0	4819 532 48002	Tube
A726 2	4819 440 79896	Flap
A740 0	4819 511 48562	CONDENSER
A745 0	4812 310 38713	Evaporator kit
A750 0	4819 418 79319	CONTAINER
A750 1	4819 418 48238	Funnel (plastic)
A750 2	4819 530 28593	Connection
A750 3	4819 462 79088	STOPPER
A750 4	4819 526 48183	Stopper
A750 5	4812 281 68428	Coil
A750 6	4812 281 28463	Valve magnet
A750 8	4819 526 48341	Coupling piece
A764 0	4819 480 28144	Dryer
A781 0	4819 462 78475	Stopper
A783 0	4819 530 28541	Hose
A783 1	4819 530 28736	Hose
A783 2	4819 530 28742	Hose
A783 3	4819 530 48499	Hose
A783 4	4819 532 58239	Gasket
A785 0	4819 529 28138	Tube
A785 1	4819 530 28112	Insulator
A794 0	4819 532 68096	Gasket
A971 0	4819 253 38007	Fuse
A971 1	4812 253 28033	Fuse 630MA
A993 1	4819 395 78012	Skimmer ice
A999	4880 003 60476	Technical Data WHP
A999	4880 003 60477	Circuit/Wiring Diagram WHP

Exploded View



Indesit Service Bulletin

..... Overview - Service-Thermostat

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Indesit Service Manuals

.....Technical Data WHP

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.....Circuit/Wiring Diagram WHP

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Service Bulletin

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AUTHOR

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TITLE

Overview - Service-Thermostat

SUBJECT

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Overview - Service-Thermostat

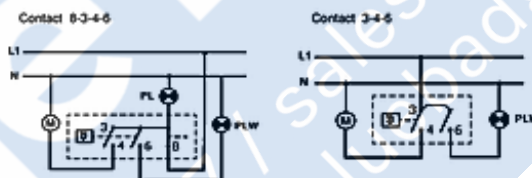
A) Refrigerator-Thermostat

Contact 3-4 = thermic Switch
(closes at rising temperature)
Contact 3-6 = mechanic ON / OFF Switch
(Opens in OFF - position)
M = Compressor
L = Lamp
C1 = Switch 1 arm



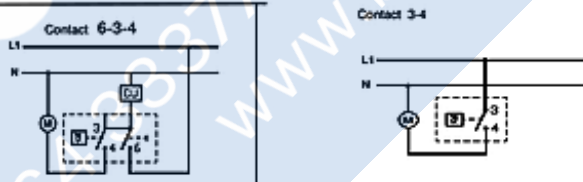
B) Freezer-Thermostat

Contact 3-4 = thermic Switch
(closes at rising temperature)
Contact 3-6 = Signal Switch
(closes at rising temperature)
Contact 3-8 = mechanic ON / OFF Switch
(Opens in OFF - position)
M = Compressor
PL = Signal lamp - green



Freezer-Thermostat
with mechanical ON / OFF switch,
without Signal switch

Contact 3-4 = thermic Switch
(closes at rising temperature)
Contact 3-6 = mechanic ON / OFF Switch
(Opens in OFF - position)



Service-Thermostat for refrigerators and freezers

knowledge status: April 2007

Order number	Thermostat - Type 12 HC A = ATEA ; R = Ranco E = Emerson / Fanal		Switch Values (°C)					Signal	Connection	Capillary length (mm)	Lifexatio n	Remarks Replaced by 12NC :
			ON		OFF							
			min.	max.	min.	max.						
481227128363	A	A13	0128	4,5	4,5	-12	-26	-14,5	6-3-4	550	S	
481227128378	R	K54	11994	-17,5	-25	-26	-33		3-4-6	1100	S	
481227128401	A	A13	0494	4,5	4,5	-13	-24		6-3-4	1200	S	
481227128402	A	A01	0549	-13	-20	-23	-30	-8	3-4	2050	S	
481227128403	A	A01	0531	-13	-20	-23	-30		3-4	2050	S	
481227128404	R	F1024	0097	-3	-10,5	-11	-20		3-4	150	N	
481227128411	A	A01	0581	-3	-10,5	-11	-20	-8	3-4	150	N	
481227128416	A	A13	0530	4,5	4,5	-14	-28		6-3-4	900	S	
481227128418	A	A03	0790	4,5	4,5	-13	-24		3-4	1300	S	
481227128419	R	K54	11908	-13	-20	-19	-24	-6	8-3-4-6	1500	S	
481227128422	R	K59	12070	4,5	4,5	-16	-30		6-3-4	900	S	
481227128424	A	A13	0531	4,5	4,5	-8	-28		6-3-4	900	S	
481227128425	A	A03	0305	4,5	4,5	-8	-20	-6	3-4	1200	S	
481227128426	A	A13	0532	4,5	4,5	-16	-30		6-3-4	600	N	
481227128438	A	A04	0798	-13	-20	-19	-28		6-3-4	850	S	
481227128481	A	A13	0596	6	6	-8	-27	-9	6-3-4	550	S	
481227128523	A	A13	0641	3,5	3,5	-14	-28		6-3-4	1600	N	
481227128563	A	A04	0134	-17	-25,5	-23,5	-30		3-4-6	1500	N	
481227128564	R	K54	11897	-13	-23,5	-23,5	-30	-9	3-4-6	1500	N	
481227128565	A	A01	0677	-6	-14	-12	-23		3-4	950	N	
481227128566	R	K50	L	-6	-14	-12	-23		3-4	950	N	
481227128568	A	A04	0126	-14	-20	-20	-28,5	-9	3-4-6	1150	N	
481227128569	A	A13	0071	4,5	4,5	-13	-24		6-3-4	1000	N	
481227128573	A	A03	0116	2	2	-8	-15		3-4	650	N	
481227128574	A	A03	0117	2	2	-8	-15	-10,5	3-4	650	N	
481227128575	A	A03	0219	17	4	-6	-7		3-4	1400	N	
481227128576	A	A01	0370	-13	-20,5	-23,5	-30		3-4	1100	N	
481227128577	A	A04	0542	-13	-22	-17	-24	-7	3-4-6	1150	N	
481227128578	R	K54	13009	-14,5	-22	-24	-37		3-4-6	900	S	
481227128579	R	K56	11907	-19	-27,5	-23,5	-37		8-3-4-6	1500	S	
481227128581	A	A13	0062	4,5	4,5	-8	-27	-11	6-3-4	550	S	
481227129079	A	A13	0459	4,5	4,5	-19	-33		6-3-4	1050	N	
481228238004	A	A04	0137	-18	-24,5	-22	-32		3-4-6	550	N	
481228238029	A	A13	0613	3,5	3,5	-18	-29	-11	6-3-4	600	N	
481228238031	A	A13	0642	3,5	3,5	-13	-24		6-3-4	1700	N	
481228238036	R	K59	L	3,5	3,5	-8,3	-18		6-3-4	800	N	
481228238037	R	K59	L	3,5	3,5	-8,3	-18	-11	6-3-4	1650	N	
481228238033	A	A13	0681	4,5	4,5	-19	-33		6-3-4	700	S	
481228238043	R	K59	L	7	7	-11	-24		6-3-4	900	S	
481228238054	R	K59	L	4,5	4,5	-19	-33	-11	6-3-4	1700	S	
481228238055	R	K59	L	4,5	4,5	-27	-33		6-3-4	900	S	

1) Befestigung: N = Mutter S = Feder

Service-Thermostat for refrigerators and freezers

knowledge status: April 2007

Bestell-Nr. 12 HC	Thermostat - Type A = ATEA ; R = Ranco E = Emerson / Fanal	Switch Values (°C)				Signal	Connection	Capillary length (mm)	1/fixatio n	Remarks Replaced by 12HC:		
		ON		OFF								
		min.	max.	min.	Max.							
481228238062	A	A13	0104	4,5	4,5	-16	-30	6-3-4	550	S	R=481228238219	
481228238063	A	A13	0065	4,5	4,5	-12	-24	6-3-4	550	S		
481228238068	A	A13	0285	4,5	4,5	-16	-30	6-3-4	550	S		
481228238075	A	A13	0286	4,5	4,5	-13	-26	6-3-4	700	N		
481228238076	A	A13	0586	4,5	4,5	-19	-33	6-3-4	700	N		
481228238077	R	K59	L	4,5	4,5	-19	-33	6-3-4	1100	S		
481228238081	A	A13	0592	4,5	4,5	-14	-28	6-3-4	850	N		
481228238082	A	A13	0590	6	6	-12	-24	6-3-4	550	S		
481228238083	A	A13	0585	4,5	4,5	-16	-30	6-3-4	700	N		
481228238084	A	A13	0584	4,5	4,5	-16	-30	6-3-4	700	N		
481228238085	A	A01	0615	-17	-24	-23	-30	3-4	1500	N		
481228238087	A	A03	0344	4,5	4,5	-14	-28	3-4	850	N		
481228238088	A	A13	0583	4,5	4,5	-13	-24	6-3-4	700	N		
481228238089	R	F104	0118	-4	-15	-12	-23	3-4	550	N		
481228238104	R	K59	L	6	6	-4	-17	6-3-4	1200	S		
481228238105	A	A13	0601	7	7	-8	-28	6-3-4	900	S		
481228238106	A	A11	0084	13	4	9	-1	6-3-4	140	S		
481228238119	A	A11	0087	-1,5	-9,5	-7,5	-13	6-3-4	950	S		
481228238128	A	A13	0615	3,5	3,5	-14,7	-24	6-3-4	700	N		
481228238129	A	A13	0612	3,5	3,5	-23	-29	6-3-4	700	N		
481228238132	R	K59	L	3,5	3,5	-8	-29	6-3-4	1600	N		
481228238133	A	A04	0371	-14,5	-25	-32	-37	-10	3-4-6	2400		N
481228238134	A	A13	0630	3,5	3,5	-19	-33	6-3-4	1600	N		
481228238136	A	A13	0635	3,5	3,5	-18	-29	6-3-4	1400	N		
481228238137	A	A01	018	-17	-25,5	-23,5	-30	3-4	1300	N		
481228238141	A	A13	0638	3,5	3,5	-8	-29	6-3-4	600	N		
481228238142	A	A04	0372	-14,5	-25	-32	-37	-10	3-4-6	1200		N
481228238144	R	K59	L	3,5	3,5	-8	-29	6-3-4	1400	N		
481228238145	A	A21	0090	0	7,2	-	-	3-4	220	N		
481228238146	A	A13	0647	4,5	4,5	-14	-28	6-3-4	650	N		
481228238147	A	A13	0643	4,5	4,5	-16	-30	6-3-4	1600	N		
481228238151	A	A13	0606	4,5	4,5	-16	-30	6-3-4	850	N		
481228238153	A	A13	0606	4,5	4,5	-16	-30	6-3-4	950	N		
481228238163	A	A13	0606	4,5	4,5	-16	-30	6-3-4	750	S		
481228238166	A	A13	0606	4,5	4,5	-13	-24	6-3-4	700	S		
481228238173	A	A13	0706	4,5	4,5	-9	-22	6-3-4	1200	S		
481228238175	A	A13	0696	4,5	4,5	-19	-33	6-3-4	630	S		
481228238185	A	A13	0455	6	6	-19	-33	6-3-4	1050	N		
481228238186	A	A13	0455	4,5	4,5	-11	-24	6-3-4	840	S		
481228238187	R	K59	12689	4,5	4,5	-19	-33	6-3-4	900	S		
481228238188	A	A13	0447	4,5	4,5	-19	-33	6-3-4	600	S		

1) Fixation: N = Nut S = Spring

Service-Thermostat for refrigerators and freezers

knowledge status: April 2007

Bestell-Nr. 12 HC	Thermostat - Type A = ATEA ; R = Ranco E = Emerson / Fanal	Switch Values (°C)				Signal	Connection	Capillary length (mm)	1/fixation	Remarks Replaced by 12HC
		ON		OFF						
		min.	max.	min.	max.					
481228218189	A A13 0467	4,5	4,5	-11	-24	-21,5	6-3-4	800	S	
481228218191	A A04 0359	-20	-27	-25	-33		3-4-6	1700	S	
481228218192	A A13 0460	4,5	4,5	-19	-33		6-3-4	700	N	
481228218193	A A13 0460	4,5	4,5	-8	-25		6-3-4	800	S	
481228218194	A A01 0562	-3	-7	-	-		3-4	1450	N	
481228218203	TR04 0117	-3	-14	-11	-23		3-4	700	N	
481228218204	A A01 0629	-3	-14	-11	-23		3-4	700	N	
481228218205	TR04 0119	-4	-14	-12	-23		3-4	950	N	
481228218207	A A13	4,5	4,5	-16	-30		6-3-4	700	S	
481228218208	A A13	4,5	4,5	-8	-28		6-3-4	600	S	
481228218214	A A03 0333	4,5	4,5	-19	-33		3-4	600	N	
481228218215	A A03 0338	4,5	4,5	-16	-30		3-4	900	N	
481228218217	A A01 0668	-12	-24	-23	-39		3-4	1500	N	
481228218218	A A13 0624	4,5	4,5	-11	-24		6-3-4	650	S	
481228218219	A A01 0686	-1,5	-9,5	-7,5	-17		3-4	950	S	
481228218221	R K57 12857	7	-24	3	-30		6-3-4	1200	N	
481228218223	R K57 15564	16,5	4	3	-17		6-3-4	1700	S	
481228218225	A A13	4,5	4,5	-8	-28		6-3-4	930	N	
481228218226	A A13	7	7	-8	-28		6-3-4	930	N	
481228218228	A A13 0504	4,5	4,5	-11	-24		6-3-4	1700	S	
481228218232	A A13 0697	4,5	4,5	-8	-20		6-3-4	830	S	
481228218234	A A13 0698	4,5	4,5	-11	-24		6-3-4	830	S	
481228218238	R K56	-19	-27,5	-23,5	-37	-14	8-3-4-6	1050	S	
481228218239	A A13 01502	6	6	-9	-20		6-3-4	1550	S	
481228218241	A A01 0507	-14	23,5	-20	-29,5		3-4	550	N	
481228218242	R K54 12093	-14	23,5	-20	-29,5	-9	3-4-6	950	N	
48121028009	R K59 11281	4,5	4,5	-12	-24		6-3-4	600	S	
4812128572	R K52 11524	8	3,5	-	-		6-3-4	1000	N	
48122128606	A A01 0047	-15	-24	-21	-30		3-4	1200	N	
48122128611	A A03 0031	4,5	4,5	-13	-24		3-4	650	N	
48122128612	R K59 14021	4,5	4,5	-13	-24		3-4	1000	N	
48122128613	A A04 0052	-15	-23	-	-	-10	3-4-6	1150	N	
48122128614	A A01 0045	4	4	6	-3		3-4	950	N	
48122128644	A A01 0037	-10,5	-23	-17,5	-30		3-4	1200	N	
48122128645	A A13 0073	4,5	4,5	-11	-24		6-3-4	1300	N	
48122128646	R K50 16524	-12	-20	-24	-32		3-4	2400	N	
48122128648	A A11 0023	-15	-24	-21	-30		6-3-4	1200	N	
48122128649	A A11 0013	-12	-24	-23	-30		6-3-4	2500	N	
48122128669	R K59 11129	4,5	4,5	-13	-26		6-3-4	1000	N	
48122128671	R K59 11130	4,5	4,5	-13	-26		6-3-4	1000	N	
48122128694	A A01 0170	-19	-27	-26	-34		3-4	2000	N	

1) Fixation: N = Nut S = Spring

Service-Thermostat for refrigerators and freezers

knowledge status: April 2007

Bestell-Nr.	Thermostat - Type A = ATEA ; R = Ranco E = Emerson / Fanal	Switch Values (°C)				Signal	Connection	Capillary length (mm)	1/fixation	Remarks Replaced by 12HC:
		ON		OFF						
		min.	max.	min.	Max.					
48122128719	R K56 11842	-12	24,5	-22,5	-30	-12	8-3-4-6	2400	N	
48122128733	A A13 0149	4,5	4,5	-13	-24		6-3-4	650	N	
48122128749	A A01 0193	-19	-28	-26	-35		3-4	2000	N	
48122128755	R K56 11851	-12	25,5	-23,5	-30	-12	6-3-4	1500	N	
48122128756	R K56 11850	-13	-20	-19	-24	-8±1,5	6-3-4	1500	N	
48122128765	A A01 0209	-14	23,5	-20	-29,5		3-4	1150	N	
48122128774	R K59 11186	4,5	4,5	-11	-24		6-3-4	900	N	
48122128775	A A01 0520	-12	-20	-24	-32		3-4	2000	N	
48122128788	A A13 0103	4,5	4,5	-13	-24		6-3-4	1000	N	
48122128789	R K56 11847	-12	24,5	-22,5	-30	-12	8-3-4-6	1100	S	
48122128795	A A01 0152	-1,5	-10,5	-9,5	-18,5		3-4	950	N	
48122128807	A A13 0195	8	8	-16	-27		6-3-4	1000	N	
48122128809	R K56 11854	-19	27,5	-23,5	-32	-15	8-3-4-6	1500	N	
48122128811	R K57 12816	-12	-24,5	-22,5	-30		6-3-4	1800	N	
48122128814	R K54 L	-19	-27,5	-23,5	-32	-15	3-4-6	1500	N	
48122128815	R K56 11848	-12	25,5	-23,5	-30	-12	8-3-4-6	800	S	
48122128817	R K54 11899	-12	-24,5	-22,5	-30	-12	3-4-6	2400	N	
48122128823	R K50 L	-19,5	-27,5	-23,5	-32		3-4	1500	N	
48122128824	R K54 L	-13	-20	-19	-24	-8	3-4-6	1500	N	
48122128832	A A11 0044	-12	-25,5	-23,5	-30		6-3-4	1500	N	
48122128835	TR04 0089	-1,5	-11	-7,5	-17		8-3-4-6	800	N	
48122128836	A A01 0240	-18	-26	-25	-33		3-4	900	N	
48122128838	R K59 L	7	7	-13	-24		6-3-4	900	S	
48122128854	A A13 0063	4,5	4,5	-16	-30		6-3-4	1000	N	
48122128868	A A13 0272	4,5	4,5	-16	-30		6-3-4	850	N	
48122128899	A A13 0288	4,5	4,5	-16	-30		6-3-4	850	N	
48122128902	A A01 0262	-8	-12	-	-		3-4	950	N	
48122128907	A A04 0236	-12	-24,5	-22,5	-30	-12	3-4-6	2150	S	
48122128916	A A04 0235	-12	-24,5	-22,5	-30	-12	3-4-6	2150	S	
48122128918	A A04 0167	-12	-26,5	-23,5	-30	-12	3-4-6	800	S	
48122128928	R K59 11274	7	7	-13	-24		6-3-4	900	S	R=481228218043
48122128939	R K60 12997	-4	-35	-10	-21		3-4	1300	N	
48122128941	A A05 0247	-12	-24,5	-22,5	-30	-12	3-4-6	2500	S	
48122128942	A A01 0421	8	-2	3	-3		3-4	140	S	R=481228218106
48122128944	A A13 0371	4,5	4,5	-16	-30		6-3-4	900	N	
48122128985	A A03 0253	4,5	4,5	-13	-24		3-4	1450	S	
48122128994	A A13 0404	4,5	4,5	-13	-24		6-3-4	850	N	
48122128999	R K59 12641	4,5	4,5	-22	-33		6-3-4	650	S	
48122129006	R K50 13291	-4	-35	-10	-21		3-4	600	N	
48122129007	A A01 0479	-4	-19	-10	-21		3-4	750	N	
48122129031	A A13 0435	4,5	4,5	-13	-24		6-3-4	650	N	

1) Fixation: N = Nut S = Spring

Service-Thermostat for refrigerators and freezers

knowledge status: April 2007

Bestell-Nr. 12 HC	Thermostat - Type A = ATEA ; R = Ranco E = Emerson / Fanal	Switch Values (°C)				Signal	Connection	Capillary length (mm)	1) Fixation	Remarks Replaced by 12HC:
		ON		OFF						
		min.	max.	min.	max.					
481927129036	A A03 0271	4,5	4,5	-13	-24		3-4	1450	S	
481927129037	R K36 L3011	17,5	20,5	-	-		3-4	600	N	
481927129047	A A13 0335	6	6	-19	-33		6-3-4	1000	N	
481927129054	A A13 0446	4,5	4,5	-22	-33		6-3-4	600	S	
481927129067	A A03 0291	4,5	4,5	-8	-20		3-4	1100	S	
481927129068	R K59 L	4,5	4,5	-19	-33		6-3-4	750	N	
481927129072	A A04 0288	-17	-24,5	-22,5	-30	-19,5	3-4-6	1700	S	R=481228238191
481927129073	A A04 0302	-17	-24,5	-22,5	-30	-19,5	3-4-6	1100	S	
481927129074	A A04 0299	-17	-25,5	-21,5	-30	-12	3-4-6	850	S	
481927129076	A A13 0466	6	6	-16	-30		6-3-4	800	S	
481927129096	A A01 0511	-8	-12	-	-		3-4	1450	N	
481927129098	A A13 0508	4,5	4,5	-16	-30		6-3-4	850	S	
481927129099	A A13 0507	4,5	4,5	-16	-30		6-3-4	600	S	
481927129106	A A04 0315	-17,5	-25	-20	-35	-14,5	3-4-6	1100	S	
481927129109	A A13 0521	4,5	4,5	-16	-30		6-3-4	900	S	
481927129112	A A13 0517	4,5	4,5	-13	-26		6-3-4	1200	S	
481927129115	A A13 0495	4,5	4,5	-13	-26		6-3-4	1300	S	
481927129116	A A01 0570	-13	-20	-23	-30		3-4	2150	S	
481927129117	A A01 0572	-13	-20	-23	-30		3-4	2150	S	
481931039372	R K59 L	4,5	4,5	-19	-33		6-3-4	1050	N	

1) Fixation: N = Nut S = Spring

Service Bulletin

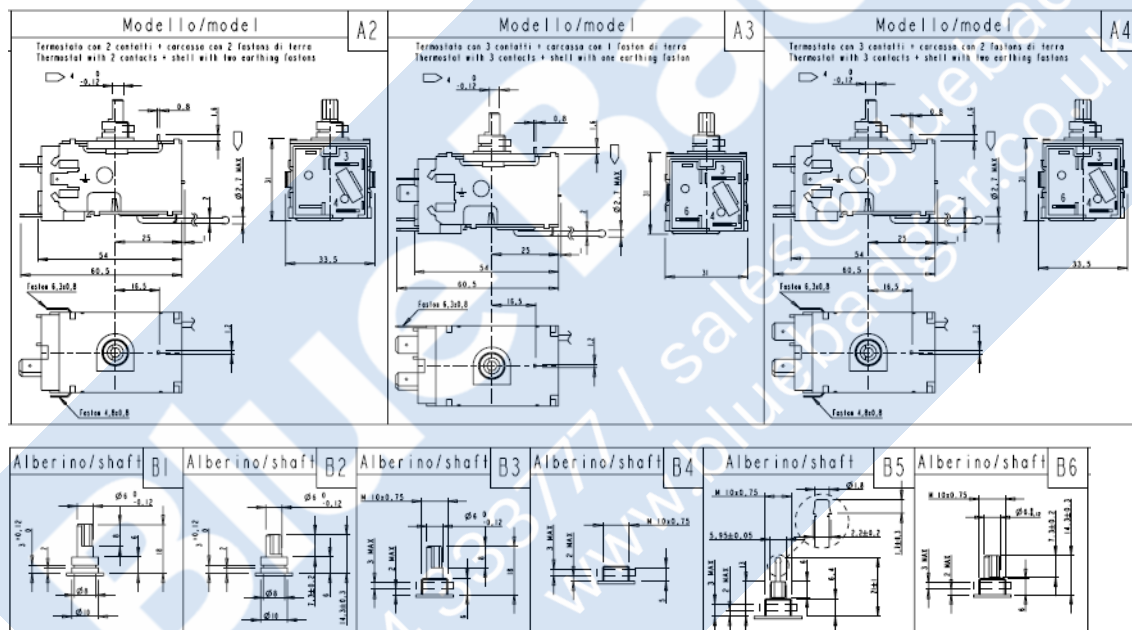
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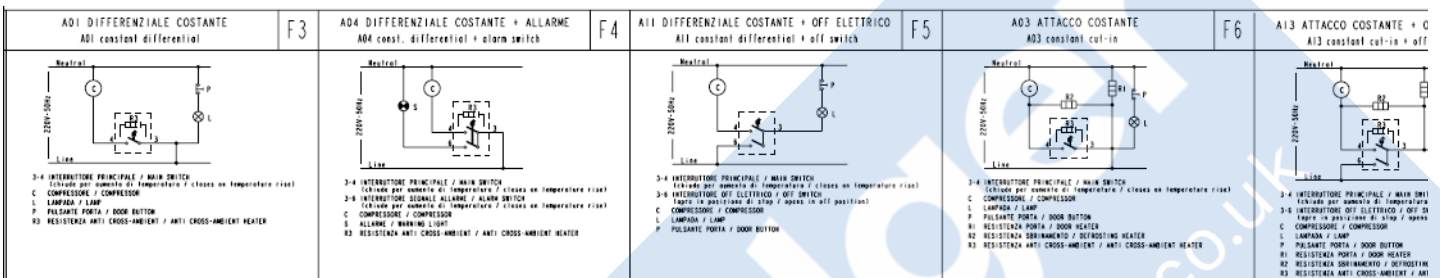
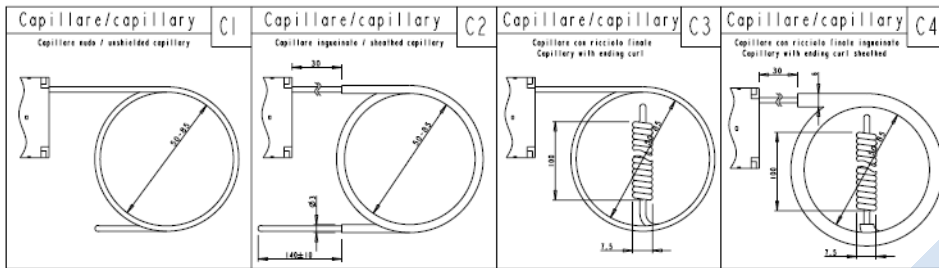
AUTHOR
Last Update
VERSION

Matteo Pistelli
19/01/18
1.0

THERMOSTAT CHARACTERISTICS

12nc	Capillary lenght	Warm In [°C]	Warm Out [°C]	Cold In [°C]	Cold out [°C]	Fixation	Model	Shaft	Capillary	Differential
481228238175	700	4,5	-19	4,5	-33	Spring	A3	B2	C1	F7
481228238084	700	4,5	-16	4,5	-30	Nut	A3	B6	C1	F7
481228238188	600	4,5	-19	4,5	-33	Spring	A3	B1	C1	F7
481228238179	900	5,8	-14,3	5,8	-29,5	Spring	A3	B2	C1	F7
481228238231	680	4,5	-16	4,5	-30	Spring	A3	B2	C1	F7
481227128573	650	2	-8	2	-15	Nut	A2	B3	C1	F6
481228238225	930	4,5	-8	4,5	-28	Nut	A3	B6	C1	F7
481228238181	680	4,5	-11	4,5	-29,5	Nut	A3	B2	C1	F7
481228238232	830	4,5	-8	4,5	-30	Spring	A3	B2	C1	F7
480131100614	680	4,5	-16	4,5	-30	Spring	A3	B2	C1	F7
481228238256	700	6	-19	6	-33	Spring	A3	B2	C1	F7
481227128575	1400	12	6,5	4,7	-2	Nut	A2	B3	C4	F3
481228238254	1700	6,5	-7	6,5	-20	Spring	A4	B2	C1	F7
481227129078	1200	4,5	-19	4,5	-33	Spring	A4	B2	C1	F7





In case of you need a cover for faston / wiring passing above the contacts please order the code 481002000018.

Service Bulletin 4812 711 40310**AUTHOR:** Robert Zimmermann**Last Update:** 27/09/19**VERSION:** 1.0**TITLE:** Running change of capillary tube in production.**CAUSE**

due to the fact that the Whirlpool cooling factories will implement step by step the running change from copper capillary tube into aluminum capillary tube, it is necessary for a service intervention to use the correct LOKRING connector. The relevant connection point is on the filter dryer to the capillary tube. The conclusion is valid for both refrigerants, R134a and R600a.

The order number for the LOKRING connector 5/1,8NR MS 00 is: 4801 331 00001