



STEP NR.	START POSITION	5	10	15	20	25	30	35	40	45	50	55	60
01	COOLING 18												
1	BUZZER												
2	COOLING 9												
3	HEATER RELAY ELEMENT RELAY												
4	MOTOR DIRECT MOTOR DIREKT												
5	BUZZER												
6	DRAIN PUMP												
7	AVLOPPSPUMP												
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STEP NR.	START POSITION	INTERNAL CONNECTION		INTERNAL KOPPLING		ALTERNATIVE WIRING		ALTERNATIV KOPPLING		Name of item	Material
		Pos	Qty	Part No.	Dens	Kg/dm3	Dimensions, Type, etc.				
05	Added thermostat T5	PS	03	03						Gen.tolerance	Description(ENG) CIRCUIT DIAGRAM TD22
04	Changed number on TB 42 to TB 44	PS	01	41						Gen.tol.Angle	Description(SE) KOPPLINGSSHEMA TD22
03	Changed number on TB 4	PS	01	37						Iss by Dept	Week
02	Changed function TB 4	SS	01	33						Year	03
01	JS Added	PS	99	27						Appd	Year Week
Rev ind		Revision		ASKO CYLINDA		80 618 67		05		Replace	
Rev ind		Revision		ASKO CYLINDA		80 618 67		05		Project	