

# Spare parts proposal

# PFETxxE, PUETxxE Marine

Dat/Vis: 26.03.2015 ger

87.8040.00

Description/Bezeichnung	Alias	Spare	Notes	POS
Motherboard COP20	87.9015	0G5908		A1
User Interface (Assembled)	87.9043	0G5909		S1, A2
Transformer (Auxiliary)	87.9203	0G6879	Transformer 150VA 0-230-400-440/24 + PTC	
Transformer (Tilting)	87.9143_1	0G6865	Transformer 440VAC-24VDC	
Fuseholder	82.9177	0TTW84	Fuseholder 6.3x32 500V	
Fuse	82.9171_0	0TTR73	Fuse 6.3x32 0.63A 500V	
Cabel COPUI40-USB	87.9030	0C6566		
Gasket to USB	87.9005	0TTH81		
Cover cap for USB	87.9004	0C6546		
Bracket to USB	87.9003	0C6547		
Cable Clamps-COPUI40S	87.9010	0G5956		
Cable COPUI40-COP20	87.9033	0G5957		
<b>Tilting system until September 2013</b>				
Micro switch tilting	76.2144	0K5144		S2
Potentiometer tilting	76.9363	0K1513		S3
Pcb tilting	76.9001	0K5145		A4
Tilting control unit with transformer	76.9000.01	0G6016		T3, X3
Tilting motor SKF 3000Nm long for 900 appliance	76.3090	0K4753		
Tilting motor SKF 8000Nm long for 900 appliance	76.3091	0K4754		M1
Cable X2-tilting	87.9089	0G5932		
Cable main supply.- X1/X2	76.9056.02	0T5921		
<b>Tilting system from Oktober 2013</b>				
Micro switch tilting	87.9092			S2
Potentiometer tilting	87.9118	0G6267		S3
Pcb tilting	87.9116	0G6266		A4
Transformer 230VAC-24VDC	87.9121	0G6273		T3, X3
Cable transformer PCB	87.9119	0G6391		
Tilting control unit with transformer	87.9140.01	0G6367		
Tilting motor Sir 6000Nm long for 900 appliance	87.9112	0G6268		
Tilting motor Sir 3000Nm long for 900 appliance	87.9113	0G6269		M1
Glass fuse 0.63A	712344362,1	0G6265	x10	
Sensor TC food (yellow)	86.9084.01	0G5911		B1
Sensor TC bottom left (green)	87.9046	0G5934		B2
Sensor TC bottom right (blue)	87.9045	0G5935		B3
Sensor TC steam (red)	86.9084.02	0G5936		B4
Sensor TC Core Temperature	87.9047	0G5937		B5
Safety thermostat	75.0010	0H9835		F1 / F2
Contacto K3-24X022	1 115 1758	0G4646	1x	K1-K3
Contacto K3-14X027 + K2-E230	1 115 1757	0G4645	2x	
Cable Gland	82.2809_A	0C0068	Plastic Cable Gland PG21	
Cable terminal ==> contactor	87.9009	0G5938		
Cable N-Transformer-P	87.9037	0G5923		
Cable COP20-Contactor-Safety thermostat (PFEx PUEx)	87.9008	0G5939		
T-wire main wiring	76.9117.05	0G5927		
Heating element alu TUET15E 254V - 1.7KW	86.7005.03	0G5488	12x	E1 - E4
Solenoid valve	76.3048	0K5342		Y4
Motor valve	86.7016	0G5674		Y5
Cable I COP20-Steam elimination. (PxEN)	87.9040	0G5940		
Pressure switch	75.1002	0K4928		B6
Cable COP20-Pressure switch (PxEN)	87.9016	0G5941		
Terminal 4 poles (mounted on vessel)	76.9148	0K4977		
cable harness braising pan	86.9134.01	0G5942	Wiring heating element to heating element 200mm	
cable harness braising pan	86.9134.02	0G5943	Wiring heating element to terminal 450mm	
Cable heating element - contactor 2.5 mm <sup>2</sup>	86.9145.01 (76.9182.01)	0G5944		
Cable heating element - contactor 2.5 mm <sup>2</sup>	86.9145.02 (76.9182.02)	0G5945		
Cable X0-X1 main supply line 4mm2	87.9083.02	0G5928		
Cable X0-X1 main supply line 6mm2	87.9083.03	0G5929		
Main earth wire 10mm2	76.9117.07	0G5933		
Main terminal				X0
Earth Connection	0639S02001	0KX291	x1	
Phase Connection	0639S01V06	0KI280	x3	
Terminal main supply				X1
Earth Connection	0639S01Z01	0KT729	x1	
Phase Connection	0639S01S06	0KT732	x4	
Terminal unit main supply				X2
Earth Connection	0639S01Y01	0KT730	x1	
Phase Connection	0639S01N06	0KT734	x2	
Folie to Touch Display	87.1008	0G6081		