

47	1	Electrical control panel			
46	1	ADCA PRV47 Pressure reduction valve			
45	1	ADCA MAN-100 Pressure gauge			
44	1	Expansion vessel			
43	1	ADCA PRV30SS Pressure reduction valve			
42	1	ADCA IS116 Y Strainer			
41	1	ADCA GV32B Globe valve			
40.1	1	ADCA Pilot solenoid valve			
40	1	ADCA PAV21 Pneumatic angle type on-off valve			
39	1	ADCA BM20 Bimetallic steam trap & air eliminator			
38	1	Ball valve			
37	1	Temperature indicator			
36	1	ADCA AU2S Safety valve			
35	1	Ball valve			
34	1	ADCA RT25 Check valve			
33	1	ADCA GV32B Globe valve			
32	1	ADCA RT25 Check valve			
31	1	ADCA GV32B Globe valve			
30	1	ADCA DW12 Sigh glass			
29	1	ADCA RT25 Check valve			
28	1	ADCA VF16 Globe valve			
27	1	ADCA RD40 Check valve			
26	1	ADCA DW12/DW40S Sight glass			
25	1	Recirculation pump			
24	1	Recirculation pump			
23	1	ADCA VF16 Globe valve			
22	1	ADCA VB21 Vacuum breaker			
21	1	ADCA MAN-100 Pressure gauge			
20	1	ADCA GC-400 Gauge cock			
19	1	ADCA GSC-40 Gauge siphon			
18	1	ADCA AE16SS Air eliminator			
17	1	ADCA TSS22 Thermostatic steam trap & air eliminator			
16	1	ADCA TH32Y Thermostatic steam trap & air eliminator			
15	1	ADCA FLT Float & thermostatic steam trap			
14	1	ADCA IS140 Y Strainer			
13	1	ADCA S25-S/S25-VH Humidity separator			
12	1	ADCA IS16F Y Strainer			
11	1	ADCA FLT Float & thermostatic steam trap			
10	1	ADCAMAT Pressure operated pump			
9	1	Condensate manifold			
8	1	ADCA P10 Air filter regulator			
7	1	ADCATROL Temperature controler			
6	1	Pt100 Temperature sensor			
5	1	Pt100 Temperature sensor			
4	1	ADCATROL Electropneumatic positioner			
3	1	ADCATROL Control valve			
2	1	ADCATHERM Storage vessel			
1	1	ADCATHERM Heat exchanger			

Ref.	Quant.	Designação	Medidas	Material	Observações
	Data	Rubrica	VALSTEAM ADCA ENGINEERING,SA		Proc. 0.490
Proj.	13.01.16	F.Soares			
Des.	13.01.16	Nuno M.			
Rect.	13.01.16	Nuno M.			
Escola	Tolerancias n/ especificadas		Descrição ADCATHERM "PWHU" AND "WAVE" Parts list ---	Des.N°	
/	Dimensões	Desvios		ADPWHU.08.5872	
	> 0 a 5	±0.2			
	> 5 a 30	±0.3			
	> 30 a 120	±0.5			
>120	±0.8	Rev.: 00 Em: 13.01.16			
Angulos +/- 30°				Pagina 1 de 1	
Chanfros / Ralos 0.3					