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Confidential/Customer Specific Information:

Calculation Number:

Serial Number: 06251

Order Number: E-18608

Order Number (Obsolete): 28302

Name: PHE 70D6DA01-2B76-471C-AE95-95735F2DF6D4

Date:

Customer: Deska-Imex Dr Schmitz GmbH

Customer ID: 1336

Scheduled Delivery Date: 16.02.2016

Quality Assurance:

Annotation: 1*Plattensatz mit Dichtungen und Nummerierung
inkl. 4*Gestellringe

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Plate Heat Exchanger:

Order Number:	E-18608
Serial Number:	06251
Name:	PHE 70D6DA01-2B76-471C-AE95-95735F2DF6D4
Date:	
Frame Type:	E061
Frame Design:	SN60-12M36-E
Varnishing:	
Heat Exchanger Plates:	212
Connector Plates:	2
Separation Plates:	0
Total Number of Sections:	3
Heat Holding Plate Sections:	0
Carrying Bar Length:	2.000 mm
Carrying Bar Width:	mm
Carrying Bar Height:	mm
Tie Bar Length:	1.800 mm
Thread Length:	800 mm
Upper Tightening Limit:	1.130 mm
Lower Tightening Limit:	1.115 mm
Weight:	kg

Operating Conditions:

Maximum Temperature:	°C
Operating Pressure:	20 bar
Testing Pressure:	28,6 bar

Fluids:

- | | |
|---|---------------|
| ■ | 1 : Hot Water |
| ■ | 2 : Glycol |
| ■ | 3 : Beer |
| ■ | 4 : Beer |

Heat Exchanger Plate Sections (212 Heat Exchanger Plates):**1. Heater – Configuration Type: E061CFP (41 Heat Exchanger Plates)****Side 1: Hot Water (Flow Rate: 70 m³/h, Pressure Drop: 1,2 bar)**

Flow Configuration: 1 x 20 (0)

Inlet Temperature: 74 °C, Inlet Position: F4, Connector: DN 80 DIN 11864-1

Outlet Temperature: 71 °C, Outlet Position: F3, Connector: DN 80 DIN 11864-1

Side 2: Beer (Flow Rate: 35 m³/h, Pressure Drop: 0,4 bar)

Flow Configuration: 1 x 20 (0)

Inlet Temperature: 65 °C, Inlet Position: F2, Connector: DN 80 DIN 11864-1

Outlet Temperature: 72 °C, Outlet Position: F1, Connector: DN 80 DIN 11864-1

2. Regenerative HE 90% – Configuration Type: E061CFP (151 Heat Exchanger Plates)**Side 1: Beer (Flow Rate: 35 m³/h, Pressure Drop: 1,5 bar)**

Flow Configuration: 1 x 15 (1), 3 x 20 (0)

Inlet Temperature: 72 °C, Inlet Position: 1.C3H, Connector: DN 80 DIN 11864-1

Outlet Temperature: 13 °C, Outlet Position: 2.C3H, Connector: DN 80 DIN 11864-1

Side 2: Beer (Flow Rate: 35 m³/h, Pressure Drop: 1,6 bar)

Flow Configuration: 1 x 15 (1), 3 x 20 (0)

Inlet Temperature: 6 °C, Inlet Position: 2.C2H, Connector: DN 80 DIN 11864-1

Outlet Temperature: 65 °C, Outlet Position: 1.C2H, Connector: DN 80 DIN 11864-1

3. Cooler – Configuration Type: E061CFP (20 Heat Exchanger Plates)**Side 1: Beer (Flow Rate: 35 m³/h, Pressure Drop: 1,5 bar)**

Flow Configuration: 1 x 10 (0)

Inlet Temperature: 13 °C, Inlet Position: 2.C4H, Connector: DN 80 DIN 11864-1

Outlet Temperature: 10 °C, Outlet Position: P3, Connector: DN 80 DIN 11864-1

Side 2: Glycol (Flow Rate: 35 m³/h, Pressure Drop: 1,4 bar)

Flow Configuration: 1 x 9 (1)

Inlet Temperature: -5 °C, Inlet Position: P2, Connector: DN 80 DIN 11864-1

Outlet Temperature: -1,6 °C, Outlet Position: 2.C1H, Connector: DN 80 DIN 11864-1

Parts List: Frame Parts – Plates:	216 Parts	(4 Frame Rings)
Frame Plate:	1 Parts	
1 x E061-FP-33		
Connector Plate:	2 Parts	
1 x E061-CP-00-11-0000-ORLO		
1 x E061-CP-11-22-ORLO-R00L		
Pressure Plate:	1 Parts	
1 x E061-PP-11		
Heat Exchanger Plate Section:	212 Parts	(4 Frame Rings)
1 x E061-CFP-X-L11/R22-0-a-0-14404-080-EPDM		
1 x E061-CFP-X-L22/R11-0-a-0-14404-080-EPDM		
1 x E061-CFP-X-L33/R33-0-a-0-14404-080-EPDM		
2 x E061-CFP-X-L31/R23-0-n-0-14404-080-EPDM		
2 x E061-CFP-X-L32/R13-0-n-0-14404-080-EPDM		
112 x E061-CFP-X-L33/R33-0-n-0-14404-080-EPDM		
1 x E061-CFP-Z-L30/R03-0-n-0-14404-080-EPDM		
2 x E061-CFP-Z-L31/R23-0-n-0-14404-080-EPDM		
2 x E061-CFP-Z-L32/R13-0-n-0-14404-080-EPDM		
85 x E061-CFP-Z-L33/R33-0-n-0-14404-080-EPDM		
1 x E061-CFP-X-L00/R00-0-s-0-14404-080-EPDM		
1 x E061-CFP-X-L11/R22-0-s-0-14404-080-EPDM		
1 x E061-CFP-X-L22/R11-0-s-0-14404-080-EPDM		

Parts List – Apparatus – Heat Exchanger Plates (212 Parts):

- 122 x E061-CFP-X-...-14404-080**
 - 3 x Plate Variant a**
 - 1 x E061-CFP-X-L11/R22-0-a-0-14404-080
 - 1 x E061-CFP-X-L22/R11-0-a-0-14404-080
 - 1 x E061-CFP-X-L33/R33-0-a-0-14404-080
 - 116 x Plate Variant n**
 - 2 x E061-CFP-X-L31/R23-0-n-0-14404-080
 - 2 x E061-CFP-X-L32/R13-0-n-0-14404-080
 - 112 x E061-CFP-X-L33/R33-0-n-0-14404-080
 - 3 x Plate Variant s**
 - 1 x E061-CFP-X-L00/R00-0-s-0-14404-080
 - 1 x E061-CFP-X-L11/R22-0-s-0-14404-080
 - 1 x E061-CFP-X-L22/R11-0-s-0-14404-080
- 90 x E061-CFP-Z-...-14404-080**
 - 90 x Plate Variant n**
 - 1 x E061-CFP-Z-L30/R03-0-n-0-14404-080
 - 2 x E061-CFP-Z-L31/R23-0-n-0-14404-080
 - 2 x E061-CFP-Z-L32/R13-0-n-0-14404-080
 - 85 x E061-CFP-Z-L33/R33-0-n-0-14404-080

Parts List – Apparatus – Plate Gaskets (212 Parts):

(4 Frame Rings)

212 x EPDM

3 x Plate Variant a

3 x E061-CFP-a-EPDM

206 x Plate Variant n

206 x E061-CFP-n-EPDM

3 x Plate Variant s

3 x E061-CFP-s-EPDM

Parts List – Heat Exchanger Plate Sections – Plates (212 Parts):**1. Heater – Configuration Type: E061CFP (41 Parts)**

- 1 x E061-CFP-X-L00/R00-0-s-0-14404-080-EPDM
- 1 x E061-CFP-X-L33/R33-0-a-0-14404-080-EPDM
- 19 x E061-CFP-X-L33/R33-0-n-0-14404-080-EPDM
- 1 x E061-CFP-Z-L30/R03-0-n-0-14404-080-EPDM
- 19 x E061-CFP-Z-L33/R33-0-n-0-14404-080-EPDM

2. Regenerative HE 90% – Configuration Type: E061CFP (151 Parts)

- 1 x E061-CFP-X-L11/R22-0-a-0-14404-080-EPDM
- 1 x E061-CFP-X-L11/R22-0-s-0-14404-080-EPDM
- 2 x E061-CFP-X-L31/R23-0-n-0-14404-080-EPDM
- 2 x E061-CFP-X-L32/R13-0-n-0-14404-080-EPDM
- 85 x E061-CFP-X-L33/R33-0-n-0-14404-080-EPDM
- 1 x E061-CFP-Z-L31/R23-0-n-0-14404-080-EPDM
- 2 x E061-CFP-Z-L32/R13-0-n-0-14404-080-EPDM
- 57 x E061-CFP-Z-L33/R33-0-n-0-14404-080-EPDM

3. Cooler – Configuration Type: E061CFP (20 Parts)

- 1 x E061-CFP-X-L22/R11-0-a-0-14404-080-EPDM
- 1 x E061-CFP-X-L22/R11-0-s-0-14404-080-EPDM
- 8 x E061-CFP-X-L33/R33-0-n-0-14404-080-EPDM
- 1 x E061-CFP-Z-L31/R23-0-n-0-14404-080-EPDM
- 9 x E061-CFP-Z-L33/R33-0-n-0-14404-080-EPDM

Parts List – Heat Exchanger Plate Sections – Plates (212 Parts):**1. Heater – Configuration Type: E061CFP (41 Parts)**

- 21 x E061-CFP-X-...-14404-080**
 - 1 x Plate Variant a**
 - 1 x E061-CFP-X-L33/R33-0-a-0-14404-080
 - 19 x Plate Variant n**
 - 19 x E061-CFP-X-L33/R33-0-n-0-14404-080
 - 1 x Plate Variant s**
 - 1 x E061-CFP-X-L00/R00-0-s-0-14404-080
- 20 x E061-CFP-Z-...-14404-080**
 - 20 x Plate Variant n**
 - 1 x E061-CFP-Z-L30/R03-0-n-0-14404-080
 - 19 x E061-CFP-Z-L33/R33-0-n-0-14404-080

2. Regenerative HE 90% – Configuration Type: E061CFP (151 Parts)

- 91 x E061-CFP-X-...-14404-080**
 - 1 x Plate Variant a**
 - 1 x E061-CFP-X-L11/R22-0-a-0-14404-080
 - 89 x Plate Variant n**
 - 2 x E061-CFP-X-L31/R23-0-n-0-14404-080
 - 2 x E061-CFP-X-L32/R13-0-n-0-14404-080
 - 85 x E061-CFP-X-L33/R33-0-n-0-14404-080
 - 1 x Plate Variant s**
 - 1 x E061-CFP-X-L11/R22-0-s-0-14404-080
- 60 x E061-CFP-Z-...-14404-080**
 - 60 x Plate Variant n**
 - 1 x E061-CFP-Z-L31/R23-0-n-0-14404-080
 - 2 x E061-CFP-Z-L32/R13-0-n-0-14404-080
 - 57 x E061-CFP-Z-L33/R33-0-n-0-14404-080

3. Cooler – Configuration Type: E061CFP (20 Parts)

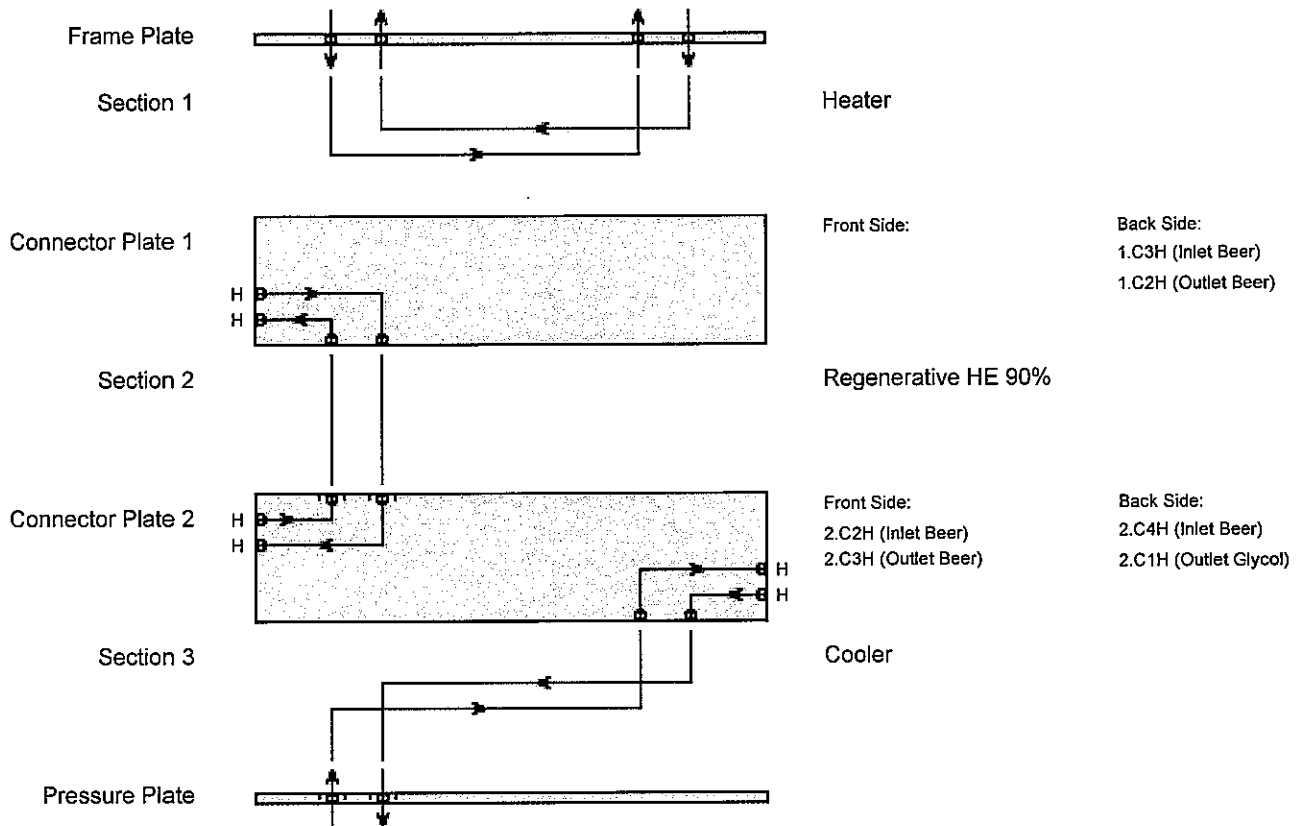
- 10 x E061-CFP-X-...-14404-080**
 - 1 x Plate Variant a**
 - 1 x E061-CFP-X-L22/R11-0-a-0-14404-080
 - 8 x Plate Variant n**
 - 8 x E061-CFP-X-L33/R33-0-n-0-14404-080
 - 1 x Plate Variant s**
 - 1 x E061-CFP-X-L22/R11-0-s-0-14404-080
- 10 x E061-CFP-Z-...-14404-080**

10 x Plate Variant n

1 x E061-CFP-Z-L31/R23-0-n-0-14404-080

9 x E061-CFP-Z-L33/R33-0-n-0-14404-080

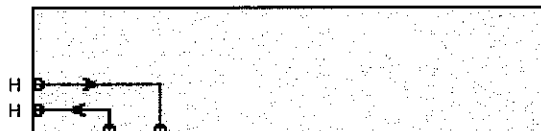
Parts List – Heat Exchanger Plate Sections – Plate Gaskets (212 Parts):		(4 Frame Rings)
1. Heater – Configuration Type: E061CFP (41 Parts)		(0 Frame Rings)
41 x EPDM		
1 x Plate Variant a		
1 x E061-CFP-a-EPDM		
39 x Plate Variant n		
39 x E061-CFP-n-EPDM		
1 x Plate Variant s		
1 x E061-CFP-s-EPDM		
2. Regenerative HE 90% – Configuration Type: E061CFP (151 Parts)		(2 Frame Rings)
151 x EPDM		
1 x Plate Variant a		
1 x E061-CFP-a-EPDM		
149 x Plate Variant n		
149 x E061-CFP-n-EPDM		
1 x Plate Variant s		
1 x E061-CFP-s-EPDM		
3. Cooler – Configuration Type: E061CFP (20 Parts)		(2 Frame Rings)
20 x EPDM		
1 x Plate Variant a		
1 x E061-CFP-a-EPDM		
18 x Plate Variant n		
18 x E061-CFP-n-EPDM		
1 x Plate Variant s		
1 x E061-CFP-s-EPDM		



Frame Plate		E061-FP-33
1		E061-CFP-X-R33-0-a-0-14404-080-EPDM
2		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
3		E061-CFP-X-R33-0-n-0-14404-080-EPDM
4		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
5		E061-CFP-X-R33-0-n-0-14404-080-EPDM
6		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
7		E061-CFP-X-R33-0-n-0-14404-080-EPDM
8		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
9		E061-CFP-X-R33-0-n-0-14404-080-EPDM
10		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
11		E061-CFP-X-R33-0-n-0-14404-080-EPDM
12		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
13		E061-CFP-X-R33-0-n-0-14404-080-EPDM
14		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
15		E061-CFP-X-R33-0-n-0-14404-080-EPDM
16		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
17		E061-CFP-X-R33-0-n-0-14404-080-EPDM
18		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
19		E061-CFP-X-R33-0-n-0-14404-080-EPDM
20		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
21		E061-CFP-X-R33-0-n-0-14404-080-EPDM
22		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
23		E061-CFP-X-R33-0-n-0-14404-080-EPDM
24		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
25		E061-CFP-X-R33-0-n-0-14404-080-EPDM
26		E061-CFP-Z-L33-0-n-0-14404-080-EPDM

27		E061-CFP-X-R33-0-n-0-14404-080-EPDM
28		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
29		E061-CFP-X-R33-0-n-0-14404-080-EPDM
30		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
31		E061-CFP-X-R33-0-n-0-14404-080-EPDM
32		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
33		E061-CFP-X-R33-0-n-0-14404-080-EPDM
34		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
35		E061-CFP-X-R33-0-n-0-14404-080-EPDM
36		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
37		E061-CFP-X-R33-0-n-0-14404-080-EPDM
38		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
39		E061-CFP-X-R33-0-n-0-14404-080-EPDM
40		E061-CFP-Z-L30-0-n-0-14404-080-EPDM
41		E061-CFP-X-R00-0-s-0-14404-080-EPDM

Connector Plate 1



E061-CP-00-11-0000-0RL0

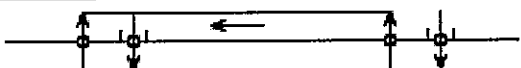
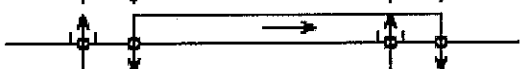
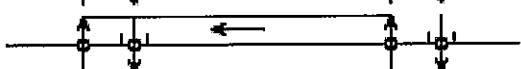
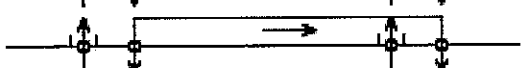
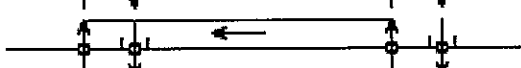
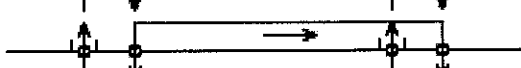
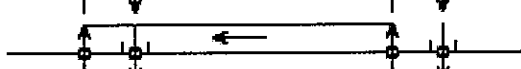
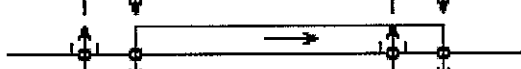
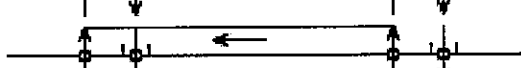
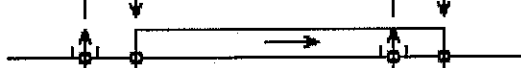
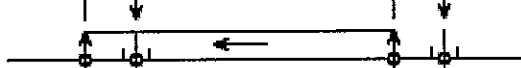
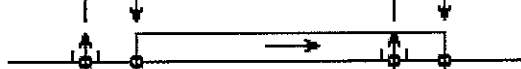
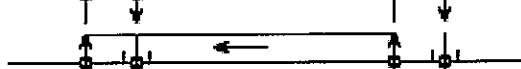
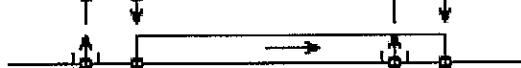
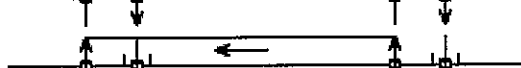
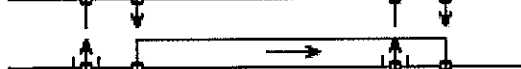
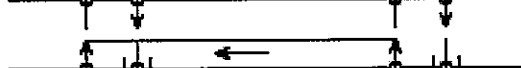

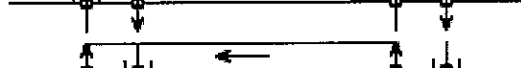
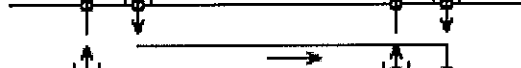
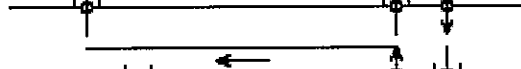



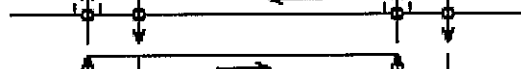
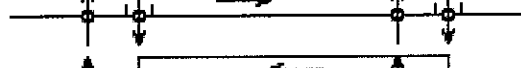
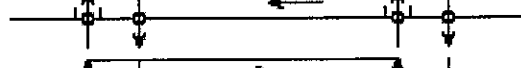
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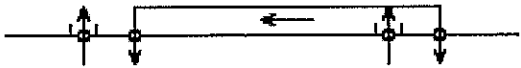
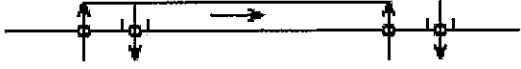
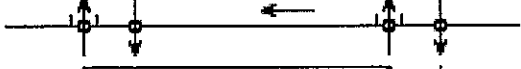
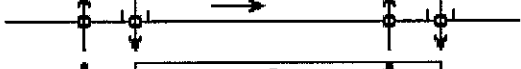
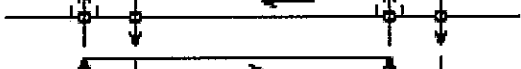

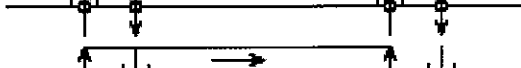
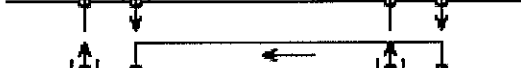
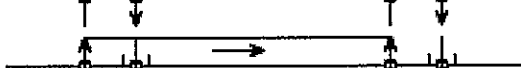

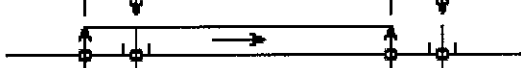

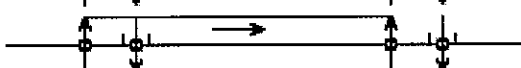

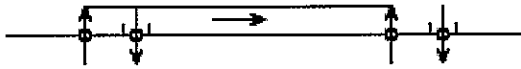

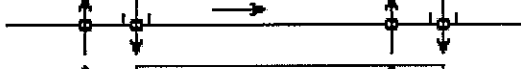


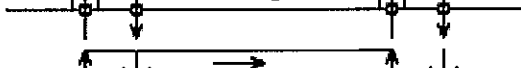

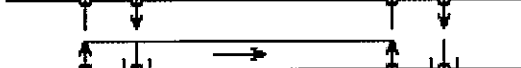

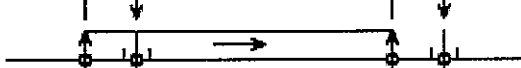
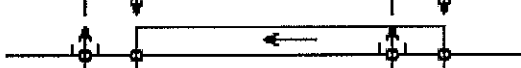
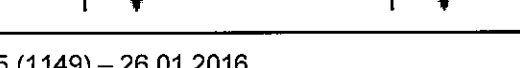

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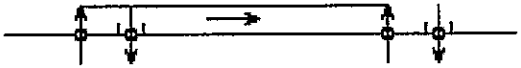
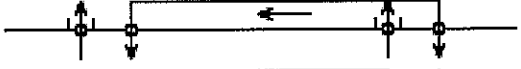
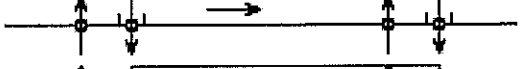

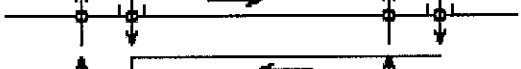
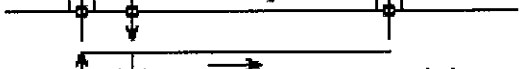
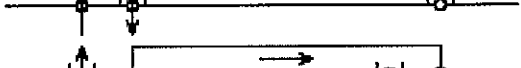


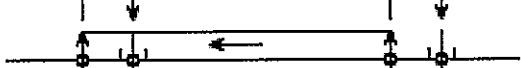
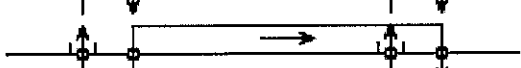
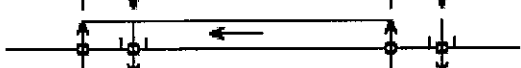
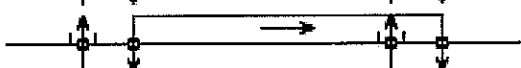
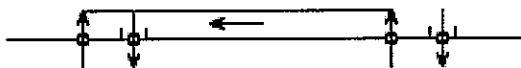
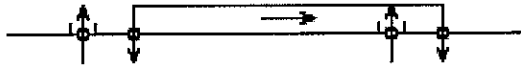
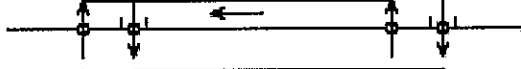
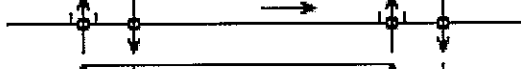
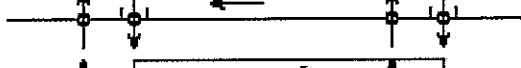
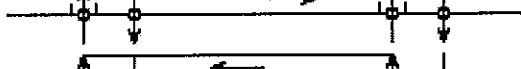
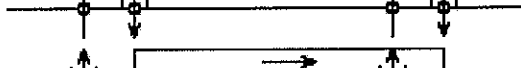
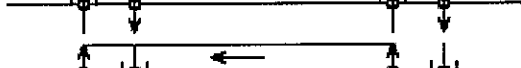

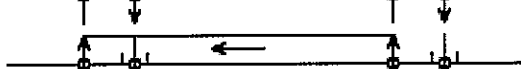
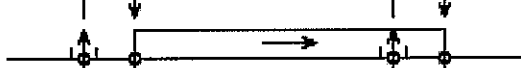
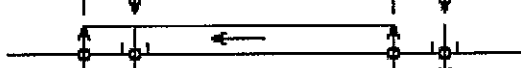
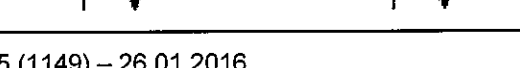

1.C3H (Inlet Beer)

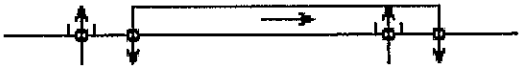
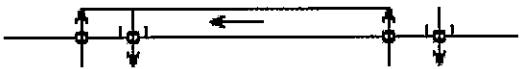
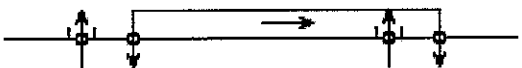
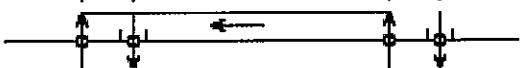
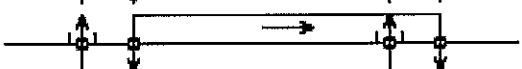
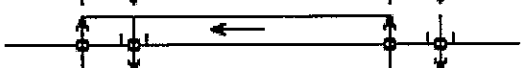
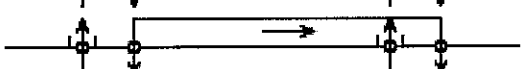
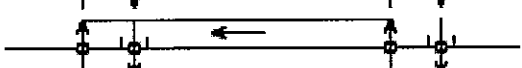
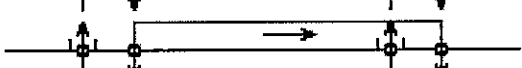
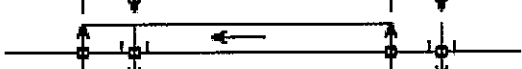
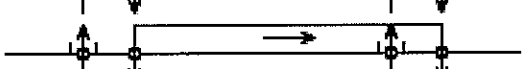
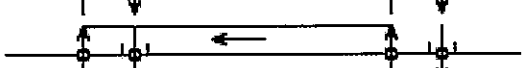
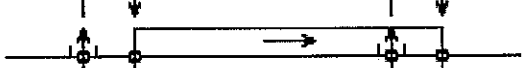
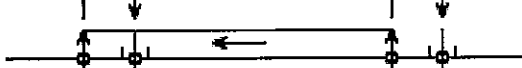
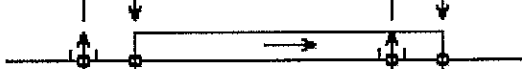
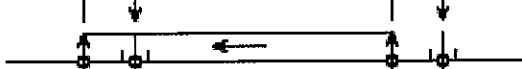
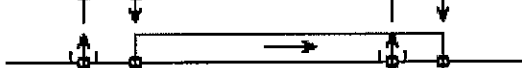
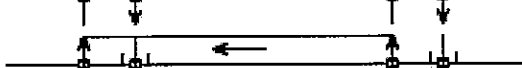
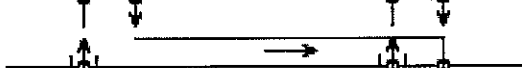
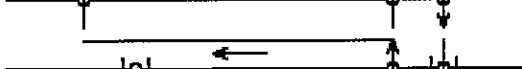

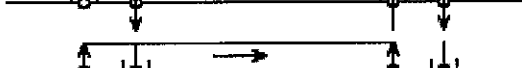

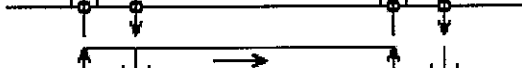
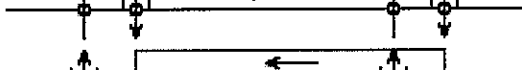
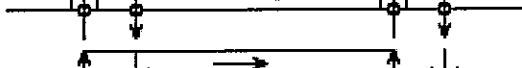

1.C2H (Outlet Beer)

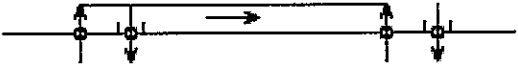

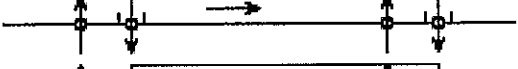
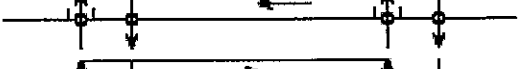
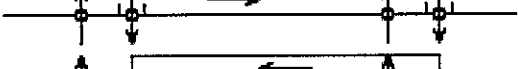



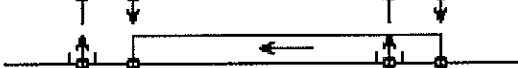
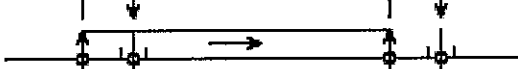
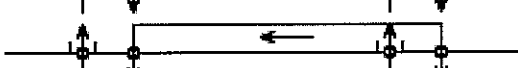
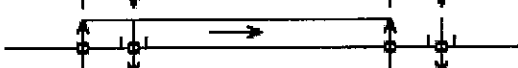
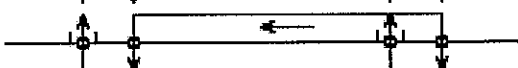
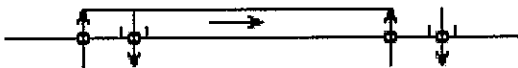
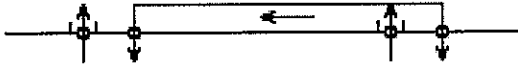
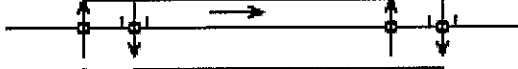
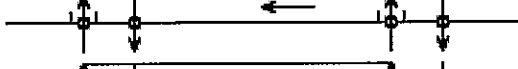
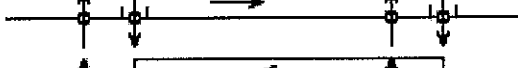
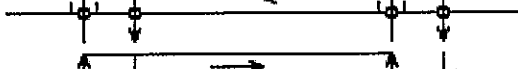

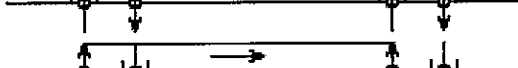

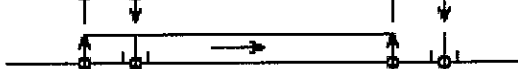

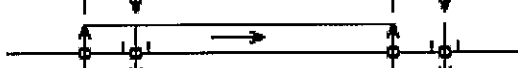
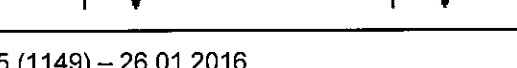

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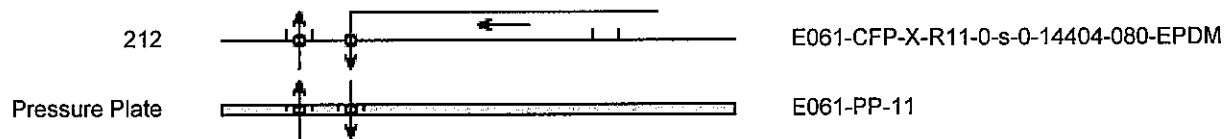
79		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
80		E061-CFP-X-L33-0-n-0-14404-080-EPDM
81		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
82		E061-CFP-X-L33-0-n-0-14404-080-EPDM
83		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
84		E061-CFP-X-L33-0-n-0-14404-080-EPDM
85		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
86		E061-CFP-X-L33-0-n-0-14404-080-EPDM
87		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
88		E061-CFP-X-L33-0-n-0-14404-080-EPDM
89		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
90		E061-CFP-X-L33-0-n-0-14404-080-EPDM
91		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
92		E061-CFP-X-L33-0-n-0-14404-080-EPDM
93		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
94		E061-CFP-X-L33-0-n-0-14404-080-EPDM
95		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
96		E061-CFP-X-L33-0-n-0-14404-080-EPDM
97		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
98		E061-CFP-X-L33-0-n-0-14404-080-EPDM
99		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
100		E061-CFP-X-L33-0-n-0-14404-080-EPDM
101		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
102		E061-CFP-X-L33-0-n-0-14404-080-EPDM
103		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
104		E061-CFP-X-L33-0-n-0-14404-080-EPDM
105		E061-CFP-Z-R33-0-n-0-14404-080-EPDM

106		E061-CFP-X-L33-0-n-0-14404-080-EPDM
107		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
108		E061-CFP-X-L33-0-n-0-14404-080-EPDM
109		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
110		E061-CFP-X-L33-0-n-0-14404-080-EPDM
111		E061-CFP-Z-R13-0-n-0-14404-080-EPDM
112		E061-CFP-X-L31-0-n-0-14404-080-EPDM
113		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
114		E061-CFP-X-L33-0-n-0-14404-080-EPDM
115		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
116		E061-CFP-X-L33-0-n-0-14404-080-EPDM
117		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
118		E061-CFP-X-L33-0-n-0-14404-080-EPDM
119		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
120		E061-CFP-X-L33-0-n-0-14404-080-EPDM
121		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
122		E061-CFP-X-L33-0-n-0-14404-080-EPDM
123		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
124		E061-CFP-X-L33-0-n-0-14404-080-EPDM
125		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
126		E061-CFP-X-L33-0-n-0-14404-080-EPDM
127		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
128		E061-CFP-X-L33-0-n-0-14404-080-EPDM
129		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
130		E061-CFP-X-L33-0-n-0-14404-080-EPDM
131		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
132		E061-CFP-X-L33-0-n-0-14404-080-EPDM

133		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
134		E061-CFP-X-L33-0-n-0-14404-080-EPDM
135		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
136		E061-CFP-X-L33-0-n-0-14404-080-EPDM
137		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
138		E061-CFP-X-L33-0-n-0-14404-080-EPDM
139		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
140		E061-CFP-X-L33-0-n-0-14404-080-EPDM
141		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
142		E061-CFP-X-L33-0-n-0-14404-080-EPDM
143		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
144		E061-CFP-X-L33-0-n-0-14404-080-EPDM
145		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
146		E061-CFP-X-L33-0-n-0-14404-080-EPDM
147		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
148		E061-CFP-X-L33-0-n-0-14404-080-EPDM
149		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
150		E061-CFP-X-L33-0-n-0-14404-080-EPDM
151		E061-CFP-Z-R23-0-n-0-14404-080-EPDM
152		E061-CFP-X-L32-0-n-0-14404-080-EPDM
153		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
154		E061-CFP-X-L33-0-n-0-14404-080-EPDM
155		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
156		E061-CFP-X-L33-0-n-0-14404-080-EPDM
157		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
158		E061-CFP-X-L33-0-n-0-14404-080-EPDM
159		E061-CFP-Z-R33-0-n-0-14404-080-EPDM

160		E061-CFP-X-L33-0-n-0-14404-080-EPDM
161		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
162		E061-CFP-X-L33-0-n-0-14404-080-EPDM
163		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
164		E061-CFP-X-L33-0-n-0-14404-080-EPDM
165		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
166		E061-CFP-X-L33-0-n-0-14404-080-EPDM
167		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
168		E061-CFP-X-L33-0-n-0-14404-080-EPDM
169		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
170		E061-CFP-X-L33-0-n-0-14404-080-EPDM
171		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
172		E061-CFP-X-L33-0-n-0-14404-080-EPDM
173		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
174		E061-CFP-X-L33-0-n-0-14404-080-EPDM
175		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
176		E061-CFP-X-L33-0-n-0-14404-080-EPDM
177		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
178		E061-CFP-X-L33-0-n-0-14404-080-EPDM
179		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
180		E061-CFP-X-L33-0-n-0-14404-080-EPDM
181		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
182		E061-CFP-X-L33-0-n-0-14404-080-EPDM
183		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
184		E061-CFP-X-L33-0-n-0-14404-080-EPDM
185		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
186		E061-CFP-X-L33-0-n-0-14404-080-EPDM

187		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
188		E061-CFP-X-L33-0-n-0-14404-080-EPDM
189		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
190		E061-CFP-X-L33-0-n-0-14404-080-EPDM
191		E061-CFP-Z-R13-0-n-0-14404-080-EPDM
192		E061-CFP-X-L11-0-s-0-14404-080-EPDM
Connector Plate 2		E061-CP-11-22-0RL0-R00L
		Front Side: 2.C2H (Inlet Beer) 2.C3H (Outlet Beer) Back Side: 2.C4H (Inlet Beer) 2.C1H (Outlet Glycol)
193		E061-CFP-X-L22-0-a-0-14404-080-EPDM
194		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
195		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
196		E061-CFP-X-R33-0-n-0-14404-080-EPDM
197		E061-CFP-X-L33-0-n-0-14404-080-EPDM
198		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
199		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
200		E061-CFP-X-R33-0-n-0-14404-080-EPDM
201		E061-CFP-X-L33-0-n-0-14404-080-EPDM
202		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
203		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
204		E061-CFP-X-R33-0-n-0-14404-080-EPDM
205		E061-CFP-X-L33-0-n-0-14404-080-EPDM
206		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
207		E061-CFP-Z-L33-0-n-0-14404-080-EPDM
208		E061-CFP-X-R33-0-n-0-14404-080-EPDM
209		E061-CFP-X-L33-0-n-0-14404-080-EPDM
210		E061-CFP-Z-R33-0-n-0-14404-080-EPDM
211		E061-CFP-Z-L31-0-n-0-14404-080-EPDM



* Marked heat exchanger plates are attached upside-down.
(...) ... A number in brackets just indicates the plate's sequential position.