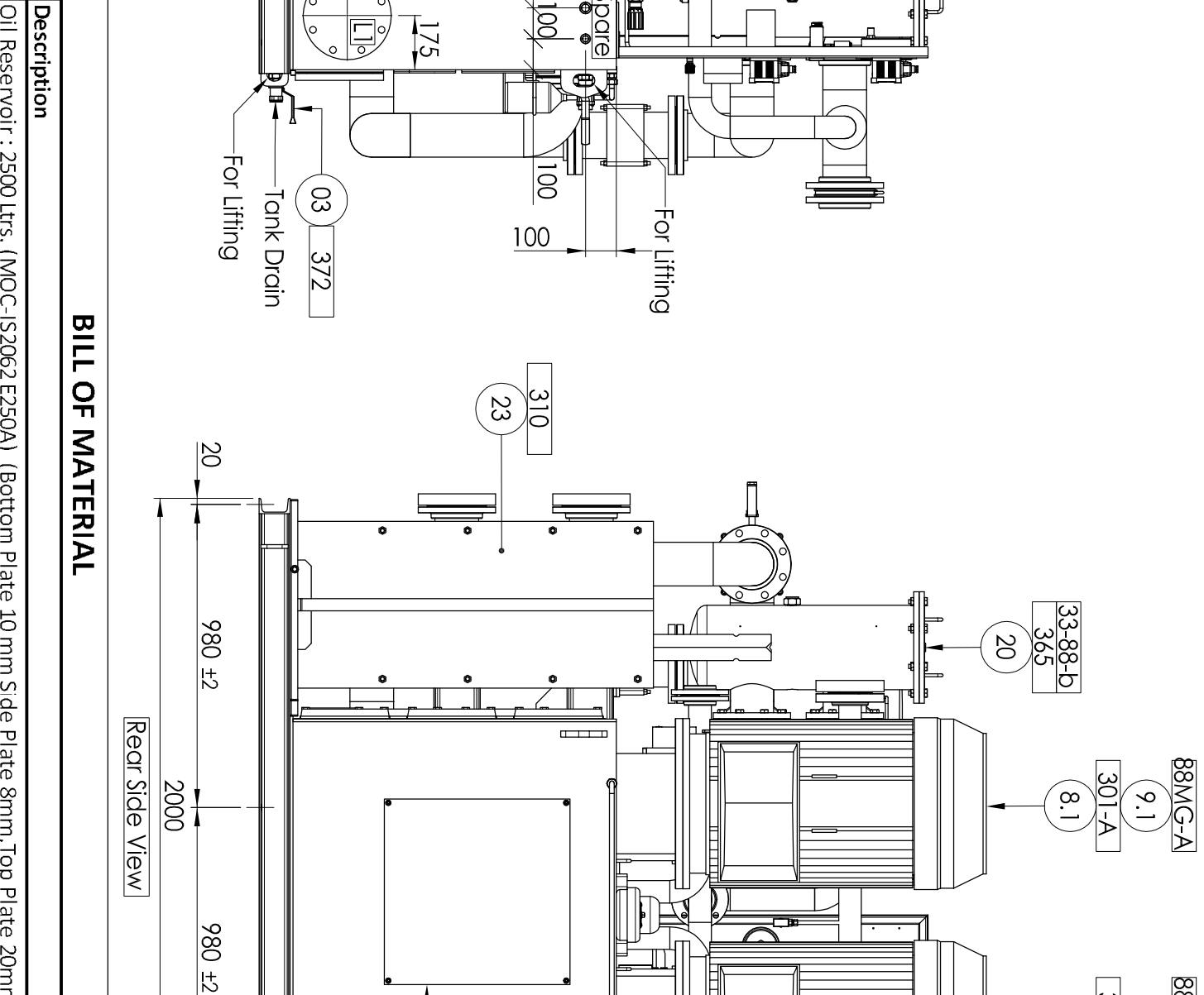




7.00		275-9606-A, 28000-B	Strainer Assembly 750 m
02.00			Inspection Cover Assem
03.00		372	Ball Valve - KHNV-SRp-1
04.00		71G-1,71G-12,71G- 2,71G-16,71G-15,314 314 I	a
05.01 - 05.04			Oil Level Indicator with C
06.00		361	Level Indicator : LGZ-10
07.00		23G-6a,b	Tank Breather Filter : ELP
08.01 - 08.02		301-A,301-B	Temperature Gauge with Triple Screw Pump with
09.01 - 09.02			Electr c Motor : 75kW / D
10.00		88MG-A,88MG-B	Class "F" Insulation, TFC
10.01		349	Triple Screw Pump : EMIT
11.00		88MG-C	Ball Housing Assembly -
12.01			Electr c Motor : 15kW / D
12.02			Class "F" Insulation, TFC
13.01 - 13.02		306,322,363, 20G-A,20G-B	Manifold Block-03 PP014
14.00			Solenoid Operated Logic
15		302	Manifold Block-03 PP014
15.01		363,20G-C	Check Valve : M-SR 20 KER
16.00			Direction Control Valve : S
17.00			Pressure Indicator : P-1

16.01 ~ 16.02	302	Logic Valve : 1LD 50-05-X-4
17.01 ~ 17.02	321	Ball Valve : NB 50, Socket
18.01	306	Pressure Gauge : Ø160, 0~Device / Glycethn Filled w-
18.02	323	Flow control Valve : DV-C
18.03		Minimess Test Coupling 2
18.04		Microore Flex Hose : 1M
19.00	95	Moisture Detector : EE38
	95	Universal Display Unit : P
		4-20mA DC
20.00	365, 33-88-b	Change-Over Return Line
21.01 ~ 21.02	356, 555	Ball Valve : KHFF-125 PNM
22.01 ~ 22.02	359-1, 359-2	Check Valve Water Type Disc Carbon Steel
23.00	310	Heat Exchanger-Plate Type Flow : 1000gpm, Water in/
24.01 ~ 24.04		Flow Control Valve : DV-C
25.01 ~ 25.03	323	Microore Flex Hose : 1M
26.01 ~ 26.03		Minimess Test Coupling
27.01 ~ 27.03	636-1/2/3/4, 636-7/8/9	
28.01 ~ 28.02	377	Electronic Pressure Switch
29.00	347	Throttle Plate Dia 8 mm
30.00		Ball Valve : NB 50, Socket
31.00		Electrical Junction Box : -
32.00	328	Anodized Circuit Plate - 1
		Flow control Valve : DV-C
		Ball Valve : 1" BSP #150,
33.01 ~ 33.02	320	Screwed Male BSP Conne
34		Credit Valve Water Type Body CarbonSteel Disc S

А	Б	В	Г	Д	Е	Ж
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M	L
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