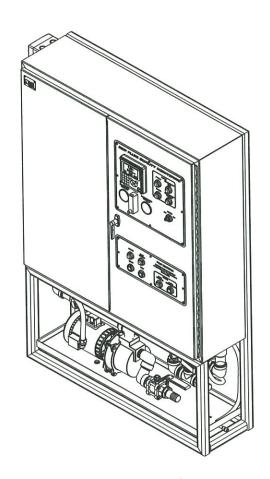
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	REVISION	S	Harmon and the second of the s		
REV.	DESCRIPTION	ECO#	DATE	APPROVED	
D2	ADDED SPARES AND REPAIR KIT TABLES	2014-443	10/13/14	CILB	

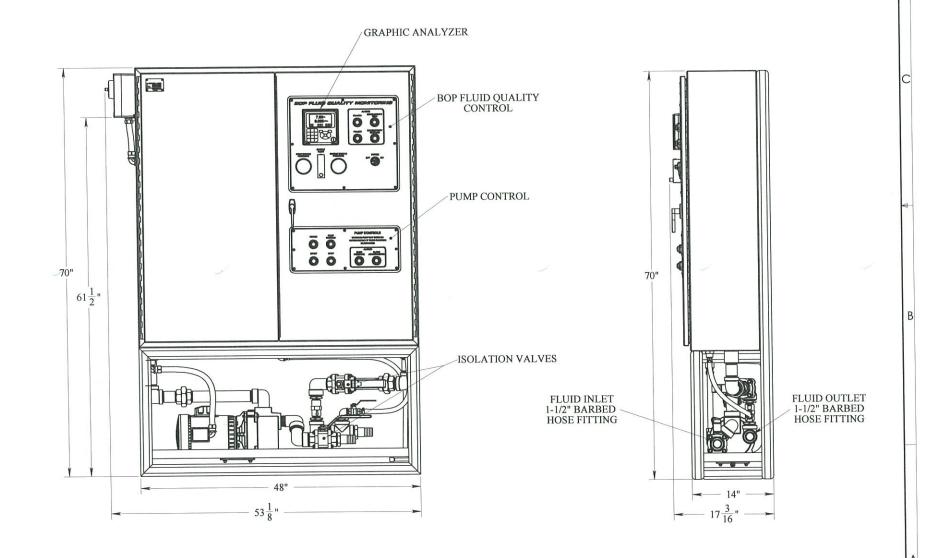


1	mag asses av	SPARES KIT, BOP FLUID CONDITIONING & MONITORING SYSTEM		
l	TSC-02029-SK			
- 1	PART NUMBER	DESCRIPTION	QTY.	
- 1	SE-0698	FILTER, WATER, DUAL GRADIENT 25 / 1 MICRON	1	
	SE-0697	FILTER, WATER, DUAL GRADIENT 50 / 5 MICRON	1	
D2	SE-0972-1	CALIBRATION KIT, BUFFER SOLUTION, PH 4, NIST, 500ML	1	
	SE-0972-2	CALIBRATION KIT, BUFFER SOLUTION, PH 7, NIST, 500ML	1	
	SE-0972-3	CALIBRATION KIT, BUFFER SOLUTION, PH 10, NIST, 500ML	1	
	SE-1210	FUSE, TIME LAG, 30A, CLASS CC, 600/300 VAC/VDC	2	
	SE-1288	FUSE, 5 x 20 mm CARTRIDGE, 5 AMPS, 250 VAC FAST ACTING	2	

Γ	TSC-02029	P-RK REPAIR KIT, BOP FLUID CONDITIONING & MONITORING SYSTEM	
r	PART NUMBER	DESCRIPTION	QTY.
r	TSC-02029-SK	SPARES KIT, BOP FLUID CONDITIONING & MONITORING SYSTEM	1
r	SE-1318	LAMP, UV, 80 WATTS, FOR SC-740 UV SYSTEM	1
ŀ	SE-1319	SLEEVE, QUARTZ REPLACEMENT TUBE, UV LAMP, SC-740	1
İ	SE-1320	O-RING, SEAL, QUARTZ SLEEVE REPLACEMENT TUBE, UV LAMP, SC-740	2
1	SE-0837	SENSOR, PH/ORP, SENSOR PH-TUPH VARIOPOL CONNECTOR (396PVP)	1
Ì	SE-0813	HOSE, BRAIDED, PVC, FOOD GRADE, 1-1/2" HEAVY DUTY	96"
İ	SE-0815	CLAMP, HOSE, WORM GEAR, SAE 28, 1-1/2" BAND, 316 SS	6
Ì	SE-1217	TUBING, BRAIDED, CLEAR, 3/4" OD x 1/2" ID, PVC	120'
Ì	SE-0924	CLAMP, HOSE, 7/8", SS	5
Ì	SE-0871	TUBING, 1/4" OD, POLYPROPYLENE, CLEAR	40'
Ì	SE-0832	GAUGE, DIFFERENTIAL, 3G METER MOUNT, FILTER COND.	1

NOTES:

- THE BOP FLUID QUALITY MONITORING SYSTEM IS DESIGNED TO MONITOR WATER BASED MIXED BOP FLUID'S CONDUCTIVITY AND PH.
- PROVIDES A MEANS TO CONTINUOUSLY MONITOR AND THEN GRAPH PH AND CONDUCTIVITY WITH INCLUDED ANALYZER.
- INCLUDES ALARM LIGHTS TO DRAW THE USER'S ATTENTION TO INSTANCES WHEN PH OR CONDUCTIVITY READING EXCEED USER SET HIGH AND LOW LIMITS.
- 4-20 MILLIAMP OUTPUTS AVAILABLE FOR EXTERNAL DATA LOGGING AND MONITORING.
- STAINLESS STEEL ENCLOSURE.
- POWER REQUIREMENT: 220VAOL AC, SINGLE PHASE 50/60 Hz.
- 1-1/2" BARBED HOSE FITTINGS FOR FLUID ENTRY AND RETURN LINES.
- BARBED FITTING MAY BE REMOVED FOR CONNECTION INTO 1-1/2" FNPT.
- FACTORY TESTED USING BOTH MIXED BOP FLUID AND WATER. MAXIMUM INLET PRESSURE SHOULD NOT EXCEED 90 PSI.
- 15 GPM FLOW RATE.



PROPRIETARY AND CONFIDENTIAL:

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3RD ANGLE PROJECTION

INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5

WORKMANSHIP STANDARD CORRY 10-13-14 DRAWN PER WI 751-001 CHECKED SREG 10-13-14 Rus 101414 14. 10/14/14. UNLESS OTHERWISE SPECIFIED: MFG APPR. ALL DIMENSIONS ARE IN INCHES SCALE: 1:10

THE SUBSEA COMPANY INC

BOP FLUID QUALITY MONITORING SYSTEM

D2

REV

WEIGHT: 529.53 lbs.

DO NOT SCALE DRAWING DWG. NO.

TSC-02029-GA

SHEET 1 OF 1