

1040415

GENERAL NOTES

1. DIMENSIONS ARE IN INCHES
2. CENTER OF GRAVITY LOCATION IS APPROXIMATE.
3. TRUNNIONS ARE TO BE USED FOR LIFTING THIS PACKAGE
4. CABLES, SLINGS, TURNBUCKLES, SPREADER BARS AND ANCHOR SHACKLES ARE NOT SUPPLIED BY ELLIOTT GROUP.
5. ALL DIMENSIONS, WEIGHTS AND CG LOCATIONS ARE BASED ON THE EQUIPMENT MOUNTED ON THE BASEPLATE.
6. USE OF A SPREADER BAR LIFTING DEVICE IS RECOMMENDED TO AVOID DAMAGE TO THE EQUIPMENT.
7. MINIMUM SAFE ANGLE FOR LIFTING FROM VERTICAL IS 60°.
8. MOTOR MAIN TERMINAL BOX IS SHIPPED LOOSE.
9. APPROXIMATE PACKAGE WEIGHT: 68,000#

KBR

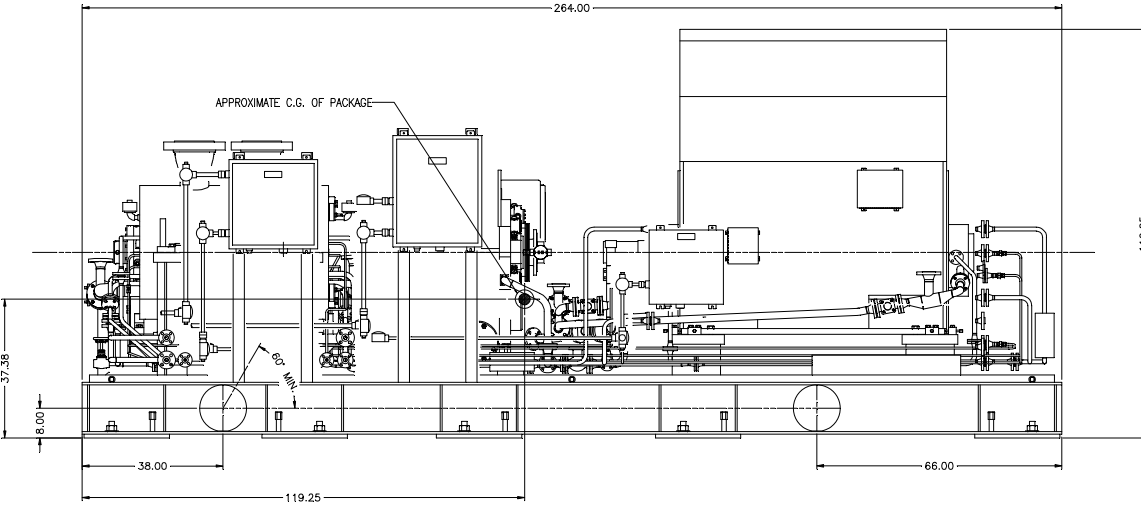
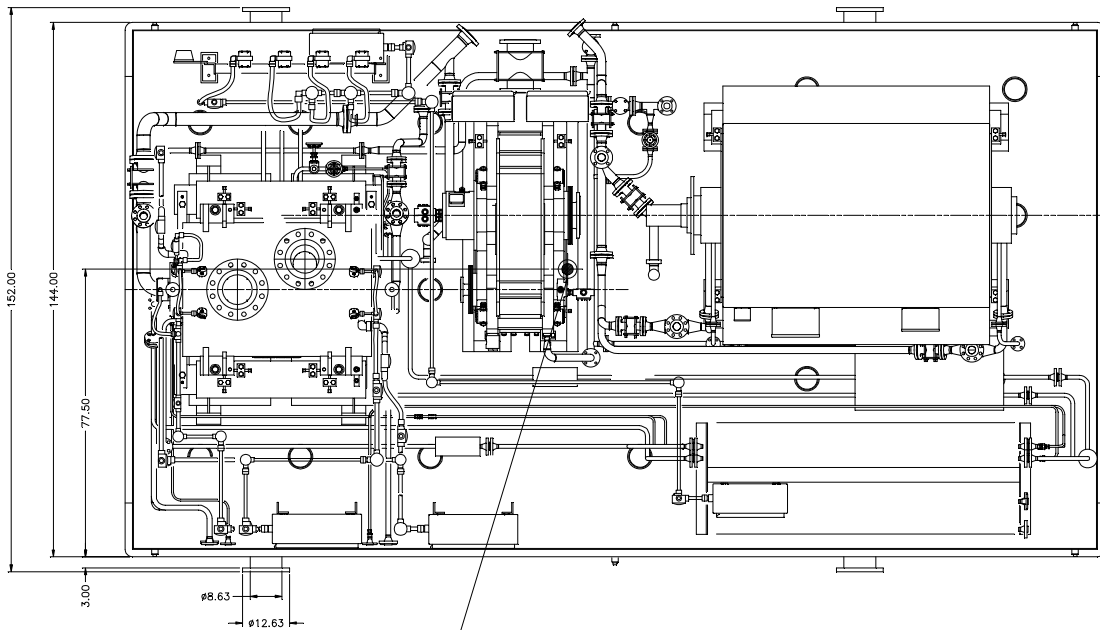
ACCEPTANCE FOR ENGINEERING USE

THIS DOCUMENT IS:

ACCEPTED (Code 1) X
 ACCEPTED WITH COMMENTS (Code 2) _____
 NOT ACCEPTED (Code 3) _____
 NOT REVIEWED (Code 4) _____

ACCEPTANCE DOES NOT RELIEVE SUPPLIER FROM FURNISHING MATERIAL IN CONFORMANCE WITH ORDER. REFER TO SDR-1 FOR FULL DEFINITION OF ACCEPTANCE CONDITIONS.

DISCIPLINE MJ BY MEJ
 DATE 10 JAN 11



0	12-9-2011	INITIAL ISSUE	GP	GP	IB/L																												
Revision	Date	Revision memo	Issued by	Checked by	Approved by																												
		IGCC UNIT 1 PROJECT	KBR																														
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Main Skid Shipping Arrangement																																	
SOUTHERN COMPANY DOCUMENT NO.																																	
VDSS CODE NO.'s. A4.3																																	
PURCHASER IDENTIFICATION: RECYCLE COMPRESSORS: C01008 AND C02008																																	
CERTIFIED FOR CONSTRUCTION																																	
PURCHASER MISSISSIPPI POWER COMPANY, GULFPORT, MS.																																	
PURCHASER'S ORDER NO. MPC18137-0001																																	
USER MISSISSIPPI POWER COMPANY, GULFPORT, MS.																																	
S.O. F128251/F128252 G.O. H11005 SERIAL _____																																	
THIS DRAWING SUPERSEDES																																	
DWG. NO. _____ DATED _____																																	
DRAWN: C. PRATT		<small>THIS DRAWING AND ALL INFORMATION SHOWN THEREON IS THE SOLE PROPERTY OF ELLIOTT COMPANY AND IS PROVIDED SUBJECT TO THE EXPRESS CONDITION THAT THE DRAWING IS NOT TO BE REPRODUCED IN WHOLE OR IN PART, OR USED FOR ANY PURPOSES AND NO INFORMATION FROM THIS DRAWING MAY BE DISCLOSED OR USED IN ANY WAY.</small>																															
CHECKER: C. PRATT																																	
PROJ. ENG.: L. DONAHEY																																	
DATE: 12-9-2011																																	
<table border="1"> <thead> <tr> <th colspan="2">MASTER S.O. F128251</th> <th colspan="2">MASTER S.O. F128252</th> </tr> <tr> <th>UNIT</th> <th>S.O.</th> <th>UNIT</th> <th>S.O.</th> </tr> </thead> <tbody> <tr> <td>15MB3 COMPRESSOR</td> <td>F108251</td> <td>15MB3 COMPRESSOR</td> <td>F108252</td> </tr> <tr> <td>LUFKIN GEAR</td> <td>PRLO22721-1</td> <td>LUFKIN GEAR</td> <td>PRLO22721-2</td> </tr> <tr> <td>TECO WESTINGHOUSE MOTOR</td> <td>PRLO22700-1</td> <td>TECO WESTINGHOUSE MOTOR</td> <td>PRLO22700-2</td> </tr> <tr> <td>LUBE OIL SYSTEM</td> <td>E158251</td> <td>LUBE OIL SYSTEM</td> <td>F158251</td> </tr> <tr> <td>DRY GAS SEAL SYSTEM</td> <td>F168251</td> <td>DRY GAS SEAL SYSTEM</td> <td>F168252</td> </tr> </tbody> </table>		MASTER S.O. F128251		MASTER S.O. F128252		UNIT	S.O.	UNIT	S.O.	15MB3 COMPRESSOR	F108251	15MB3 COMPRESSOR	F108252	LUFKIN GEAR	PRLO22721-1	LUFKIN GEAR	PRLO22721-2	TECO WESTINGHOUSE MOTOR	PRLO22700-1	TECO WESTINGHOUSE MOTOR	PRLO22700-2	LUBE OIL SYSTEM	E158251	LUBE OIL SYSTEM	F158251	DRY GAS SEAL SYSTEM	F168251	DRY GAS SEAL SYSTEM	F168252				
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MJ2-0003 RECYCLE GAS COMPRESSORS C01008/2008																																	
SIMILAR TO		SIZE PROJECT: E F128251/252		1040415																													
		SCALE: NTS		GENERATED BY: AutoCAD SHEET 1 OF 1																													

REVISION HISTORY
CHANGE DESCRIPTION