

NOTE

1. GASKET MATERIAL : SPIRAL WOUND (10.13" [13.2"] - 3CF1
- HOOP : 304L S.S (18% Cr-8% Ni STEEL, MAX. BRINELL HARDNESS 160)
- FILLER : FLEXIBLE GRAPHITE
- INNER RING : 304L S.S
- OUTER RING : 304L S.S

ASME CODE STAMP
WORK (A)

01	11. Nov. '11	REVISED AS COMMENTS	B.M. ENG.	D.H. HYUN	H.C. JUNG
02	01. Sep. '11	REVISED AS COMMENTS	B.M. ENG.	D.H. HYUN	H.C. JUNG
03	15. Jun. '11	REVISED AS COMMENTS	B.M. ENG.	J.K. KIM	H.C. JUNG
04	11. Apr. '11	ISSUED FOR APPROVAL	B.M. ENG.	J.K. KIM	H.C. JUNG
REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED

PROJECT: **Kemper County IGCC Unit 1 Project**


KBR
Engineering services by KBR Technical Services
TBPE Reg. No. F-2397

SOUTHERN COMPANY
Southern Company

 **SUNGJIN GEOTEC CO., LTD**
ULSAN, KOREA

TITLE: DR1080/2080
AGR FLASH GAS COMPRESS

ANGLE 3	SCALE	REQ'D NO.	P.O.	IPC17084-0001	SHEET N
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ANGLE 3	SCALE	REV'D NO.	P.O. NO.:	MPC17984-0001	SHEET N
	N/S	2 SETS			1
		PLANT	SGT	SGT11-SP11-IR1080/2080-002	SGT W/O
		Kannur County	DWG		11

B1	DRAWING NO.	MM78161	RE
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SGT JOB NO. : 11-S

SUNGJIN GEOTECH PO: MPC17984-0001
SGT11-SP11-DR1080-2080-002 Rev: 3
IGCC - GASIFIER - AGR FLASH GAS COMPRESSOR KO DRUM - BODY DETAIL