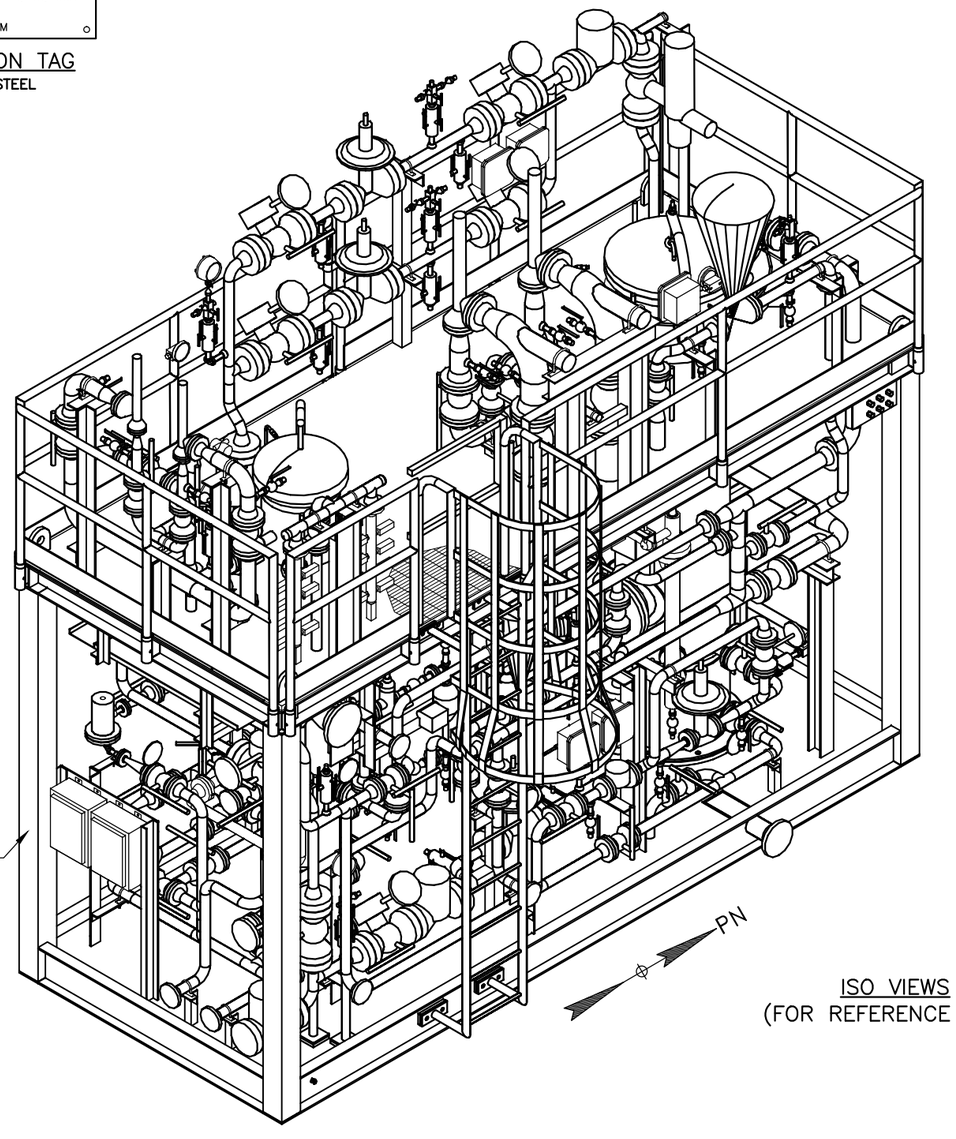
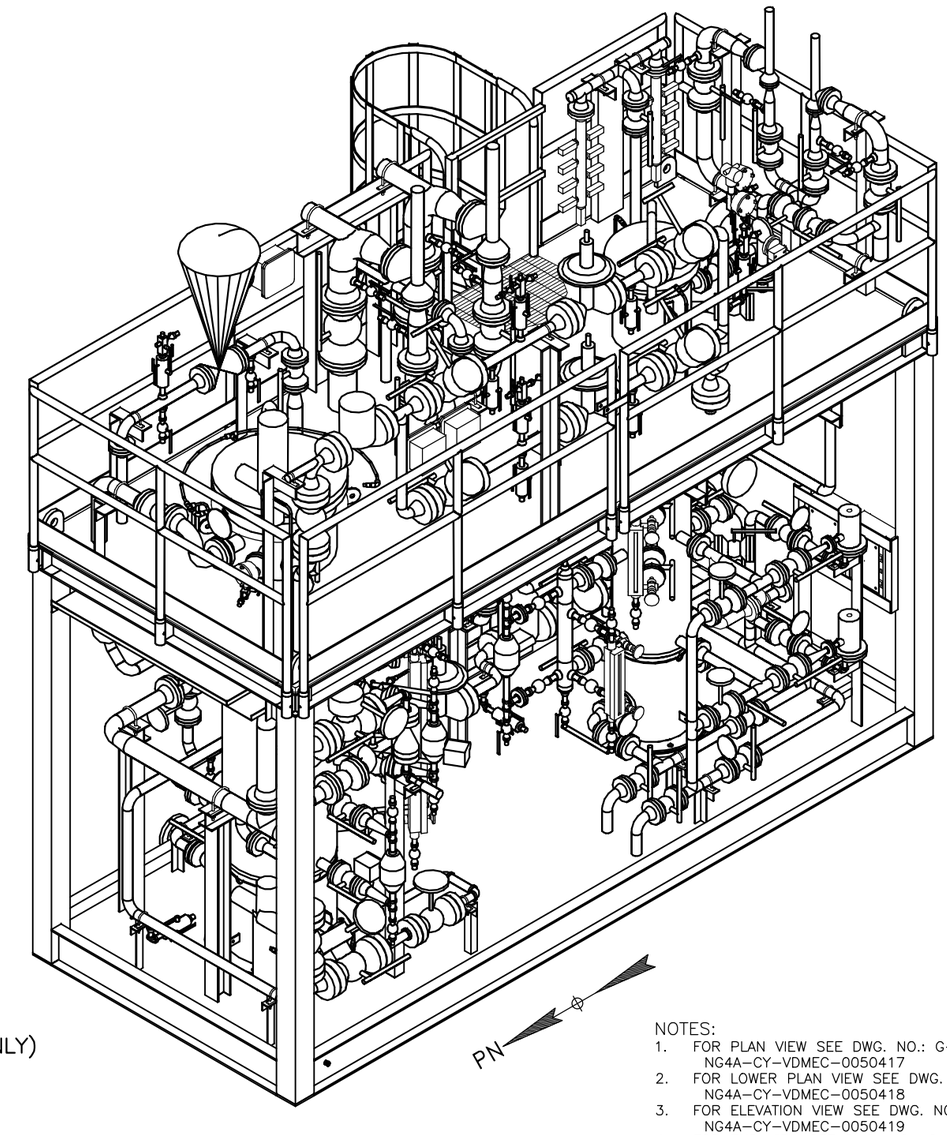
TAG: NG4A–VMAK966201
DESCRIPTION: INSTRUMENT & POWER GAS SKID
CUSTOMER: DELTA AFRIK ENGINEERING LTD.
USER: MOBIL PRODUCING NIGERIA UNLIMITED
PROJECT: SATELLITE FIELDS DEV. PROJ.–PH 2
PLATFORM: IBOT A WHP
CUST. PO: 10108–1001 DRY WT: 12791 KG
IFS JOB: 25046 YEAR: 2013
INTEGRATED FLOW SOLUTIONS, TYLER, TX, USA
PH.: 001–903–595–6511
EMAIL: SUPPORT@IFSOLUTIONS.COM

SKID IDENTIFICATION TAG
4" x 6" STAINLESS STEEL





ISO VIEWS
(FOR REFERENCE ONLY)

NOTES:
1. FOR PLAN VIEW SEE DWG. NO.: G–25046–01. NG4A–CY–VDMEC–0050417
2. FOR LOWER PLAN VIEW SEE DWG. NO.: G–25046–02. NG4A–CY–VDMEC–0050418
3. FOR ELEVATION VIEW SEE DWG. NO.: G–25046–03. NG4A–CY–VDMEC–0050419
4. FOR END VIEW SEE DWG. NO.: G–25046–04. NG4A–CY–VDMEC–0050420

INTEGRATED FLOW SOLUTIONS
6461 REYNOLDS RD, TYLER, TEXAS, USA 75708
PHONE NUMBER: +1 (903) 595–6511
EMAIL: SUPPORT@IFSOLUTIONS.COM

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REV.	DATE	DESCRIPTION	DES	ENG/CHK	PM/APP
3	27OCT14	AS BUILT	RM	CA	LA
2	03JAN13	REVISED PER CUSTOMER COMMENTS	RM	CA	LA
1	26SEP12	REVISED PER CUSTOMER COMMENTS (7/13/2012)	RM	KC	LA
0	06JUL12	APPROVED FOR CONSTRUCTION	RM	KC	LA
A	21MAY12	ISSUED FOR CUSTOMER APPROVAL	RM	KC	LA

CRAYMOND NIG. LTD
PROJECT: SATELLITE FIELDS DEVELOPMENT PROJECT–PHASE 2
CUSTOMER NAME: DELTA AFRIK ENGINEERING LTD.
END USER:
SYSTEM DESCRIPTION: INSTRUMENT & POWER GAS SKID
TAG NUMBER: NG4A–VMAK966201
PLATFORM: IBOT A WHP
CUSTOMER PO#: 10108–1001
ESTIMATED DRY WEIGHT: 12791 KG [28,200 LBS]
ESTIMATED OPERATING WEIGHT: 13119 KG [28,923 LBS]

GENERAL ARRANGEMENT INSTRUMENT AND POWER GAS SKID (NG4A–VMAK966201)

CLIENT No.: NG4A–CY–VDMEC–0050421

SCALE: N.T.S.	SECTION	JOB	SHEET	TOTAL SHEETS	REV.
PM.: L. AGUILAR	G – 25046– 05			5	3