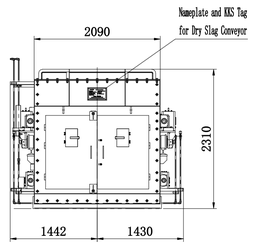
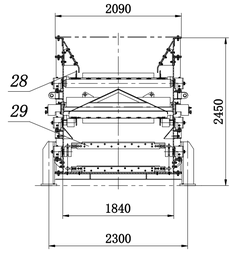
TB2-SDC.VP101-00100-M-M12-DSU-0220

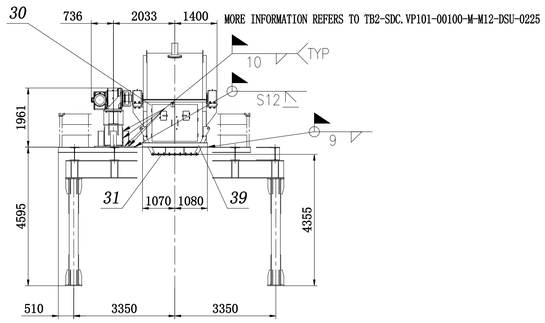
VIEW O
1:50



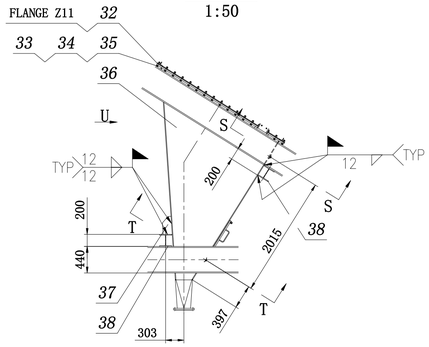
SECTION P-P
1:50



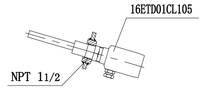
VIEW Q
1:100



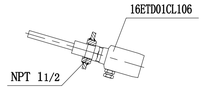
VIEW R
1:50



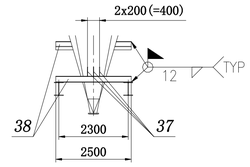
SECTION S-S
1:10



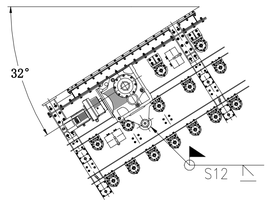
SECTION T-T
1:10



VIEW U
1:100

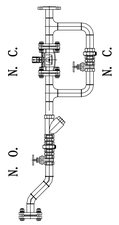


VIEW V
1:50



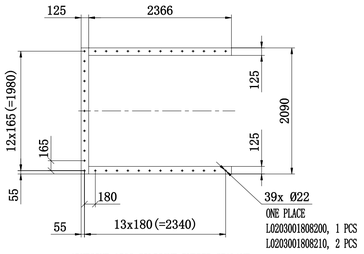
MORE INFORMATION REFERS TO TB2-SDC.VP101-00100-M-M12-DSU-0224

VIEW W
1:20



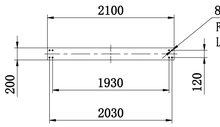
Ø48x3.5 COP.EL.+3414
MATERIAL OF FLANGE: OCR18NI9

DETAIL FLANGE Z4
1:50



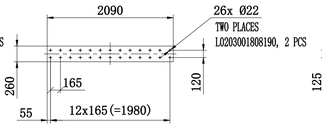
ADHESIVE 1596 SILICONE RUBBER SEALANT
TO BE PLACED DOUBLE SIDED OF GASKETS

DETAIL FLANGE Z1
1:50



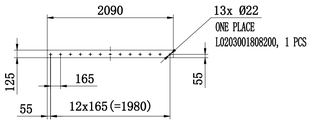
ADHESIVE 1596 SILICONE RUBBER SEALANT
TO BE PLACED DOUBLE SIDED OF GASKETS

DETAIL FLANGE Z2
1:50



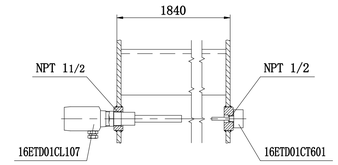
ADHESIVE 1596 SILICONE RUBBER SEALANT
TO BE PLACED DOUBLE SIDED OF GASKETS

DETAIL FLANGE Z3
1:50

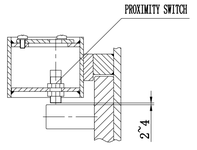


ADHESIVE 1596 SILICONE RUBBER SEALANT
TO BE PLACED DOUBLE SIDED OF GASKETS

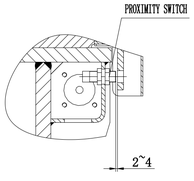
SECTION I-I
1:10



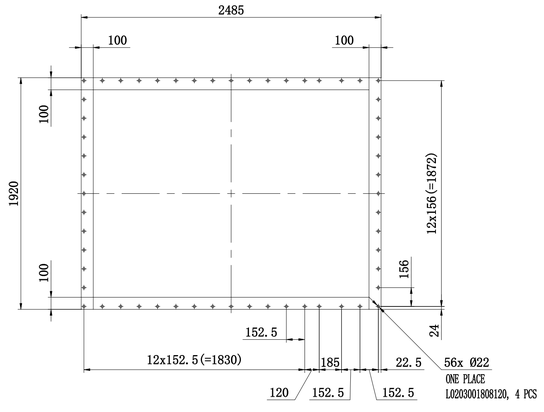
SECTION K-K
1:5



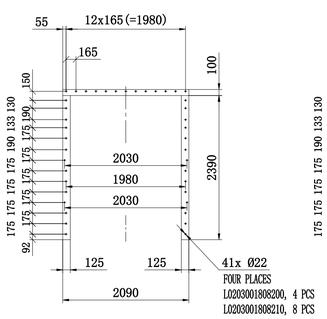
SECTION J-J
1:5



DETAIL FLANGE Z11
1:25

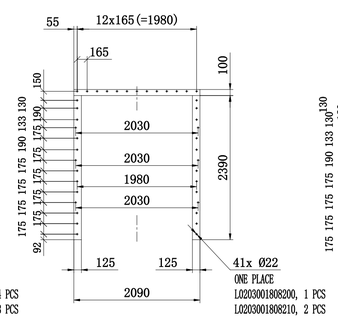


DETAIL FLANGE Z5
1:50



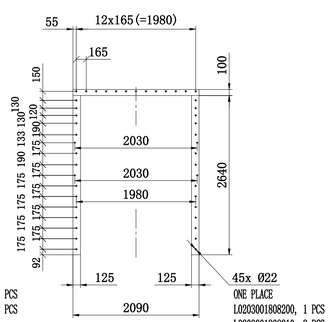
ADHESIVE 1596 SILICONE RUBBER SEALANT
TO BE PLACED DOUBLE SIDED OF GASKETS

DETAIL FLANGE Z6
1:50



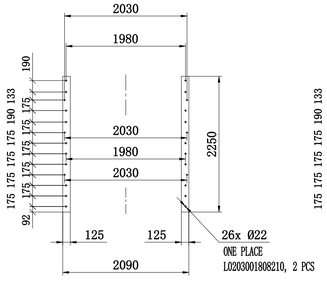
ADHESIVE 1596 SILICONE RUBBER SEALANT
TO BE PLACED DOUBLE SIDED OF GASKETS

DETAIL FLANGE Z7
1:50



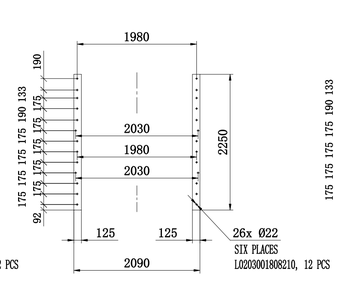
ADHESIVE 1596 SILICONE RUBBER SEALANT
TO BE PLACED DOUBLE SIDED OF GASKETS

DETAIL FLANGE Z8
1:50



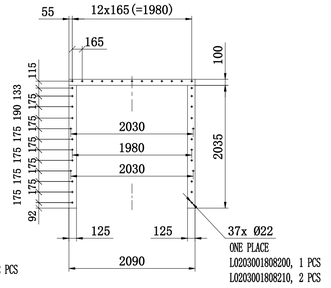
ADHESIVE 1596 SILICONE RUBBER SEALANT
TO BE PLACED DOUBLE SIDED OF GASKETS

DETAIL FLANGE Z9
1:50



ADHESIVE 1596 SILICONE RUBBER SEALANT
TO BE PLACED DOUBLE SIDED OF GASKETS

DETAIL FLANGE Z10
1:50



ADHESIVE 1596 SILICONE RUBBER SEALANT
TO BE PLACED DOUBLE SIDED OF GASKETS

NOTES:

1. ALL DIMENSIONS AND ELEVATION ARE IN MILLIMETER(MM).
2. FINISHED GRADE ELEVATION EL.+0.00M = EL.+4.5M ABOVE MEAN SEA LEVEL.
3. ALL WELDS SHALL BE IN ACCORDING TO AWS D1.1.
4. KKS TAG WILL BE TIED ON ITS POSITION.
5. ALL GASKETS SHALL BE CUT AND DRILLED ON SITE ACCORDING T A VIEW, C VIEW, DETAIL FLANGE Z1, Z2, . . . , Z11.
6. THE QUANTITY IN THE MAJOR EQUIPMENT LIST IS FOR UNIT 1.
7. ITEM 28~39 REFERS TO TB2-SDC.VP101-00100-M-M12-DSU-0219.

Daelim Industrial Co., Ltd.	
job No.	110180
	A – APPROVED
	B – APPROVED WITH COMMENTS
	C – RETURNED FOR CORRECTION
	D – REJECTED
	N – NOT APPLICABLE (REFERENCE ONLY)
SIGNED BY :	DATE :

DIC'S PERMISSION TO PROCEED OR REVIEW TAKEN ON VENDOR PRINTS SHALL NOT RELIEVE VENDOR FROM ITS RESPONSIBILITIES OR LIABILITIES UNDER THE PURCHASE ORDER.

DOCUMENT SUBMISSION STATUS: FF

NOTE:

REV	DATE	DESCRIPTION	DRWN	CHKD	REVD	APRD
0	18 Aug.2016	FOR FINAL	LIU ZHONGMEI	DOU HONGYUN	YANG ZUNYAO	MA YI

OWNER: VIETNAM OIL AND GAS GROUP (PVN)
OWNER'S CONSULTANT: FICHTNER GmbH & Co. KG — FICHTNER / PV POWER PCC
EPC CONTRACTOR: PETROVIETNAM CONSTRUCTION JOINT STOCK CORPORATION (PVC)
EPC CONSTRACTOR'S CONSULTANT: WORLEYPARSONS
POWER ISLAND PACKAGE SUPPLIER: SOJITZ CORPORATION
DAELIM INDUSTRIAL CO., LTD.

PROJECT TITLE: THAI BINH2 THERMAL POWER PLANT 2 x 600MW

DRAWING TITLE: ASSEMBLY DRAWING OF DRY-TYPE SLAG CONVEYOR
FLANGE ETC. DETAILS, DRY-TYPE SLAG CONVEYOR

BIP SUPPLIER: BABCOCK & WILCOX BEIJING CO., LTD.
BIP SUB-SUPPLIER: 广东省电力设计研究院 GUANGDONG ELECTRIC POWER DESIGN INSTITUTE

FUNCTION	NAME	SIGN	DATE
DRWN	LIU ZHONGMEI		18 Aug.2016
CHKD	DOU HONGYUN		18 Aug.2016
REVD	YANG ZUNYAO		18 Aug.2016
APPD	MA YI		18 Aug.2016

DRAWING NO.: TB2-SDC.VP101-00100-M-M12-DSU-0220
JOB NO.: 110180
SCALE: 1/200
REV.NO.: 0

FILE NAME: TB2-SDC.VP101-00100-M-M12-DSU-0220.Dwg.0

BWBC drawing No.

A1 (594mm x 841mm)