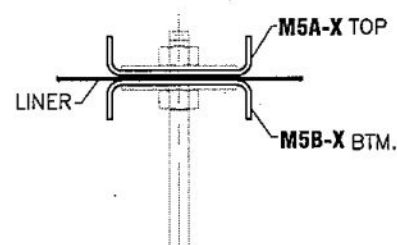


DWID-T5

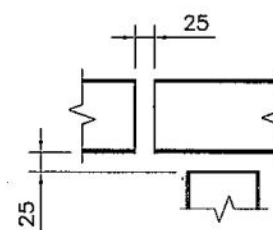
CHANNEL BAR INSTALLATION

(LOOKING FROM INSIDE LINER VIEW)

GAS FLOW



CHANNEL BAR DETAIL



TYP. GAP DISTANCE OF CHANNEL

VOGT POWER INTERNATIONAL
V17494-DWID-7166-00
25-Jan-2016

This drawing contains Visavakit Patana Corp., Ltd.'s confidential and proprietary information and cannot be used, duplicated or disclosed in whole or in part, except with the express written permission of Visavakit Patana Corp., Ltd.

© Visavakit Patana Corp., Ltd. all rights reserved as an unpublished work.



VISAVAKIT PATANA CORPORATION LIMITED

OFFICE : 215/148-149 Pracharod 1 Road, Bangsue, Bangkok 10800 Tel: 0-2585-2556-8 Fax: 0-2587-6068
PLANT 1 : 28/2 Moo4, Sai Choi Ua, Pathumthani 12000 Tel: 0-2975-2811-4 Fax: 0-2975-2815
PLANT 2 : 52 Moo7, Kubanglung, Ladlunskoew, Pathumthani 12140 Tel: 0-2979-4001-9 Fax: 0-2979-4010
www.vipco-thai.com Email : vipco@vipco-thai.com

TITLE		VOGT POWER INTERNATIONAL		ISO-A (3rd)
		MIDDLETOWN ENERGY CENTER PROJECT		JOB NO.
		INLET DUCT (LINER)		1711
		TOP PANEL		
REF.DWG.NO.	Y15-1711-E0101~E0104	VIPCO DWG.NO.	Y15-1711-DWID-T5-07	REV
				0

VOGT POWER INTERNATIONAL
Released, Work May Proceed
Bell, Milton Feb-16-2016

△					
△	15/01/16	FIRST ISSUE	S.KOSIN	<i>Purawat</i>	<i>[Signature]</i>
REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED