

- GENERAL NOTES:

1. ALL BAFFLES TO BE MARKED WITH THEIR PART NUMBERS.
2. TYPICAL REAR CENTER BAFFLE ASSEMBLY TO BE USED ON THE FRONT OF BOX ONE CENTER GAS BAFFLES AT THIS ELEVATION.
3. APPROXIMATE WEIGHT:
BOX 1 = 3,048 LBS. / 1,524 kg.
BOX 2 = 3,848 LBS. / 1,924 kg.
4. QUANTITIES SHOWN ARE FOR (1) ONE UNIT:
- (1) ONE UNIT REQUIRED FOR MIDDLETOWN PROJECT
- (1) ONE UNIT REQUIRED FOR KINGS MOUNTAIN PROJECT


REFERENCE DRAWINGS:

V17494-BSND-0014 - FIELD INSTALLED
CENTER GAS BYPASS BAFFLES
DETAILS BOX 1 & 2

01	CLARIFY DETAIL B	18-JUL-16	DR	REEVES	--		FRI
00	FIRST ISSUE	03-MAR-16	DB/JP	B/P		DR	FRI
Rev.	Description	Date	Drawn	Chkd. 1	Chkd. 2		Appr.

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MIDDLETOWN ENERGY CENTER and KINGS MOUNTAIN ENERGY CENTER for NTE ENERGY and GEMMA POWER SYSTEMS VOGT POWER PROJECTS V17494 & V17495	 Scale: 1/4" = 1'-0"
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FIELD INSTALLED
CENTER GAS BYPASS BAFFLES
BOX 1 & 2



Internal Drawing Status	Size	Drawing No.	Rev.
FOR RECORD	D	V17494-BSND-0013	01