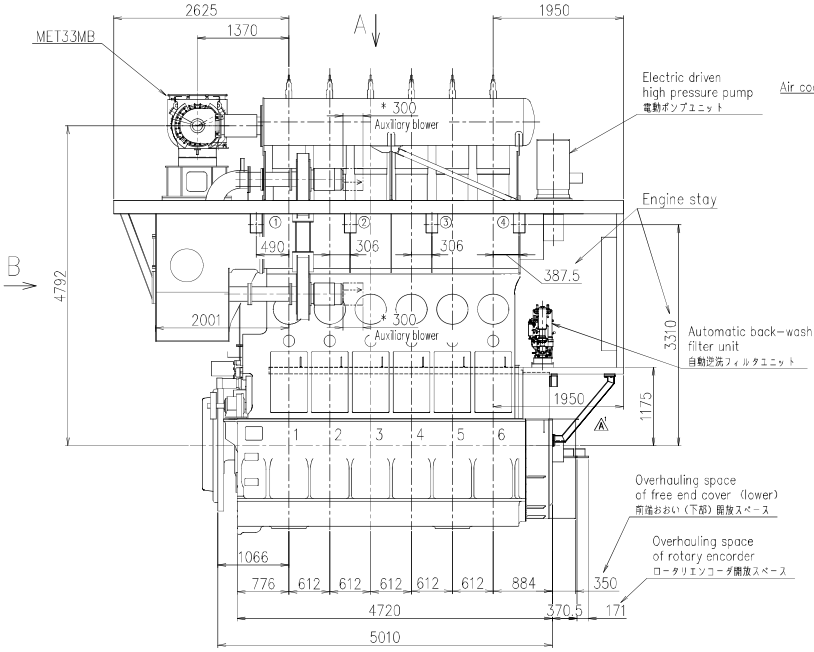
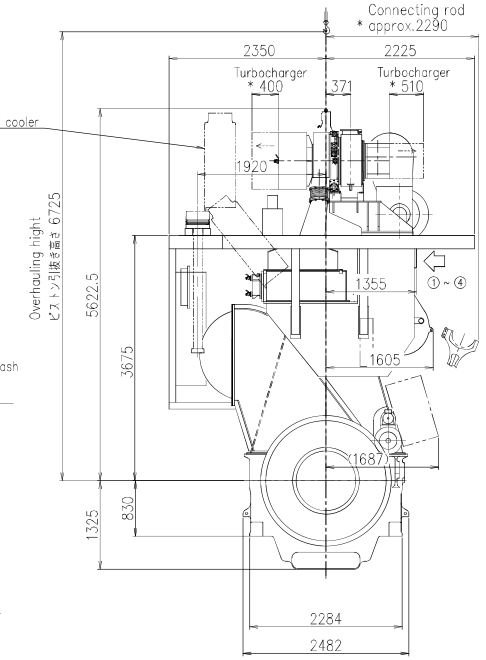


View from exhaust side

排気側より見る



View B

B視

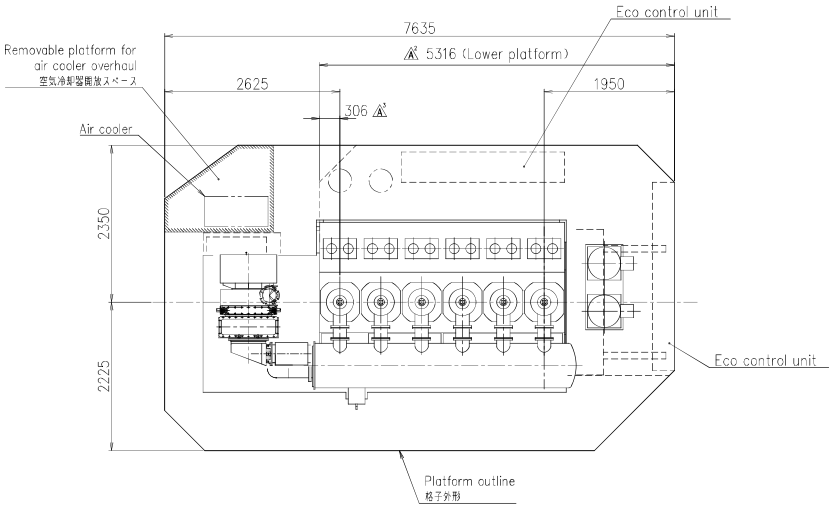
：防振ステー配置可能位置

:Position of engine stay

Engine stay type		①	②	③	④	Total	Drawing No.
Friction	CASE1	○	○	○	○	4	U2-1E001
	CASE2	○			○	2	

*Space for removal

開放スペース



View A

A視

REVISIONS							
NO.	UC NO.	DESCRIPTION	DATE	ZONE	APP-PROVED	CHECK-ED	DRAWN
A3	UC13618	下部一自由端部へ防振金物を追加した。	2022.01.06	D-3C-4	永嶋	古川	鹿室

PREVIOUS DRAWING U1-0E104

鋳物台板用

PART NO.	MARK	DESCRIPTION	MATERIALS	ISSUE	1-PROG WEIGHT (kg)	TOTAL QUANTITY PER SET
	1	Engine outline view 機関全体外形図				1

開発部		6UEC35LSJ	出図先
APPROVED 江戸	APPROVED	Engine Outline View (MET33MB)	品証
今中			製造
CHECKED 古川	CHECKED	機関全体外形図 (MET33MB) 1/1	船立
DRAWN 甘利	DRAWN	00-00	機械
1st ANGLE PROJECTION	DATE DRAWN 2021.04.09	DRAWING NO. U1-0E114 REV.NO. A	生計
	SCALE 1/40		設計

Weld shall comply with JIS (Japan Industrial Standards).
Motrial shall comply with JIS unless otherwise specified.

JAPAN ENGINE CORPORATION

COMMON VARIATION OF TOLERANCE (MACHINING) (M.M)	RATINGS OF NOMINAL DIMENSION	OVER 0.5 TO 6	OVER 6 TO 30	OVER 30 TO 120	OVER 120 TO 400	OVER 400 TO 1000	OVER 1000 TO 2000	OVER 2000 TO 4000	OVER 4000 TO 8000	OVER 8000 TO 16000
	TOLERANCE	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0	±2.0	±2.5

THIS DRAWING IS THE PROPERTY OF JAPAN ENGINE CORPORATION, AND SHALL NOT BE REPRODUCED, NOT BE USED TO FURNISH ANY INFORMATION FOR MAKING DRAWINGS OR APPARATUS EXCEPT FOR THE CASE WHERE JAPAN ENGINE CORPORATION AGREES WITH WRITTEN MATERIALS.

ACAD