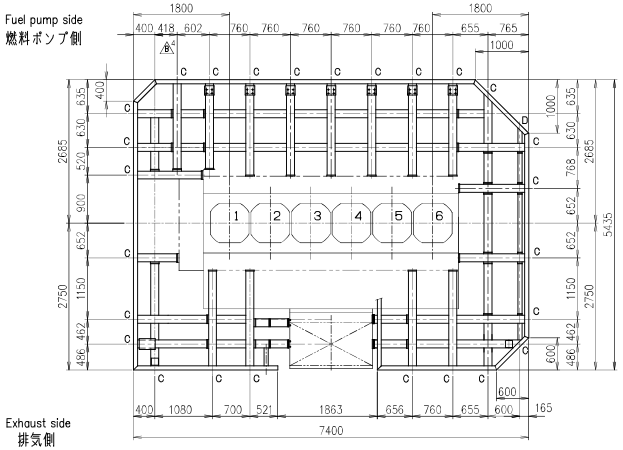
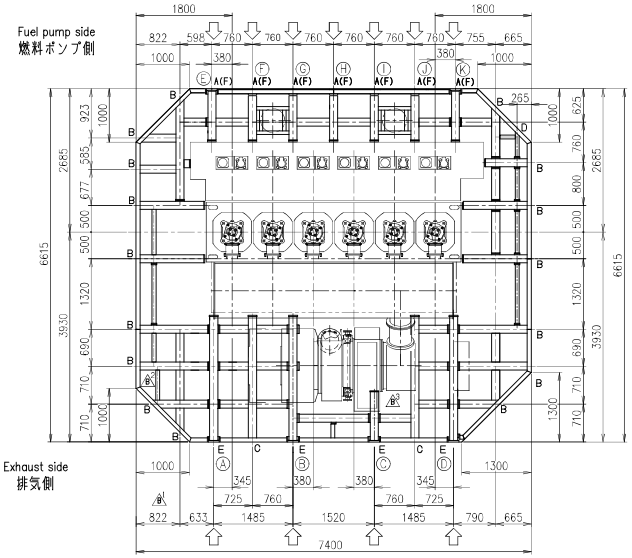
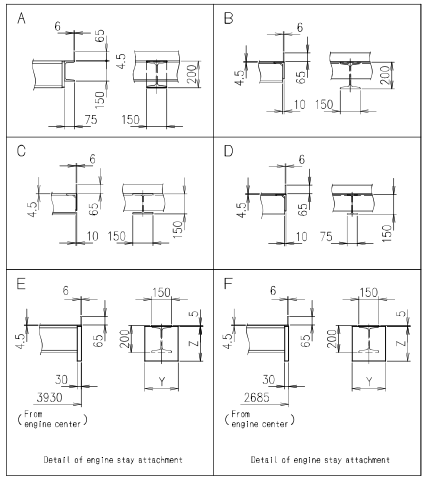
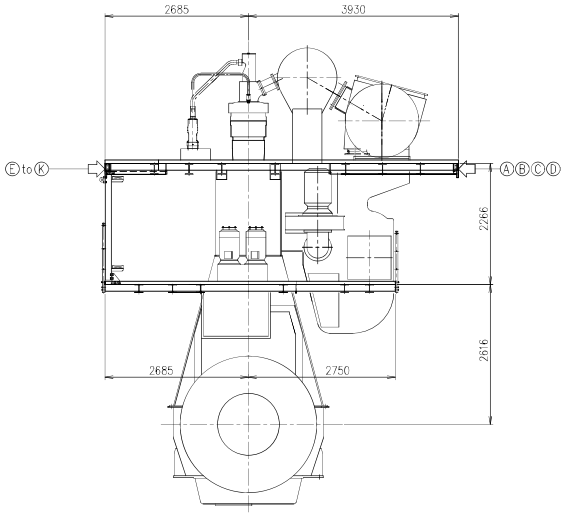


Lower platform
下部格子

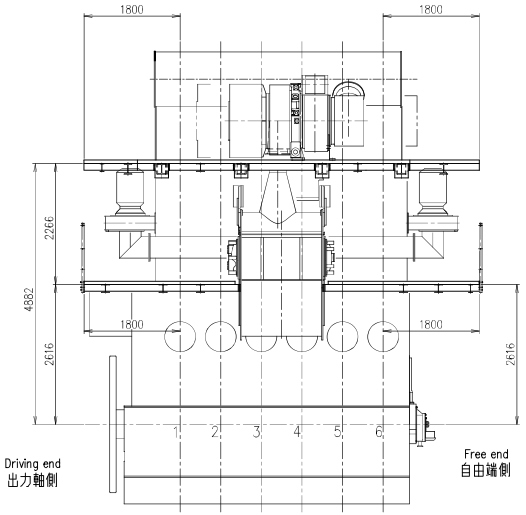


Upper platform
上部格子





View from driving end
出力軸端より見る



View from exhaust side
排気側より見る

Position of engine stay attachment.
：防振ステー配置可能位置

	Type	Total	Y	Z	Exh.side Ⓐ	Ⓑ	Ⓒ	Ⓓ	Pump side Ⓔ	Ⓕ	Ⓖ	Ⓗ	Ⓘ	Ⓙ	Ⓚ	
CASE1	Friction	3	175	200	◎	×	◎	◎	×	×	×	×	×	×	×	◎◯ : Standard position △ : Optional position Optional position can be applied as below.
CASE2	Friction	3	175	200	◎	◎	×	◎	×	×	×	×	×	×	×	
CASE3	Hydraulic	4	250	260	◎	×	×	◎	◎	×	×	×	×	×	◎	
CASE4	Friction	4	175	200	◎	×	×	◎	◎	×	×	×	×	×	◎	
CASE5	Friction	3	175	200	×	×	×	×	◎	×	△	◯	△	×	◎	Ⓗ → Ⓖ or Ⓘ
CASE6	Friction	4	175	200	×	×	×	×	◎	△	◯	△	◯	△	◎	Ⓖ → Ⓕ or Ⓗ Ⓘ → Ⓗ or Ⓙ

備 考

1．次のものは、供給範囲に含まれません。
（A） 上部格子用外側支柱及び同手摺
（B） 梯子（フロア ⇐⇒ 下部格子及び、下部格子 ⇐⇒ 上部格子間）
2．敷板は4．5mmを標準とする。

Remarks
1.Following shall be supplied by the shipbuilder.
(A) Handrail and props on upper platform
(B)Large stairs between upper-and middle-and lower-platforms.
2.Plate thickness of platform
Upper platform t=4.5
Lower platform t=4.5

NO.	UG NO.	DESCRIPTION	DATE	ZONE	APPROVED	CHECKED	DRAWN
A4	UC14470	上部格子非気側支脚配置を変更した。 寸法誤記を訂正した。	2023.7.28	D,E-2 B-1	木下	吉川	甘利

PREVIOUS DRAWING: U6-6M219

For Tier2
For Tier3 (LP-SCR)

PART NO.	MARK	DESCRIPTION	MATERIALS	TEST P.	1-PIECE WEIGHT (kg)	TOTAL WEIGHT (kg)	QUANTITY PER SET
	1	Platform arrangement 格子配置図					

開発部		6UEC42LSH-Eco	
APPROVED 江戸	APPROVED	Platform arrangement	
CHECKED 木下	CHECKED	格子配置図 (MET53MB×1)	1/1
DRAWN 吉川	DRAWN		00-00
1st ANGLE PROJECTION	DATE DRAWN 2022.7.26	DRAWING NO. U6-6M275	REV. NO. A
	SCALE 1:50		

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

JAPAN ENGINE CORPORATION

COMMON VARIATION OF TOLERANCE (MACHINING) (mm)	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 1000TO 2000	OVER 2000TO 4000	OVER 4000TO 8000	OVER 8000TO 16000
	TOLERANCE	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2.0	± 3.0	± 5.0

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