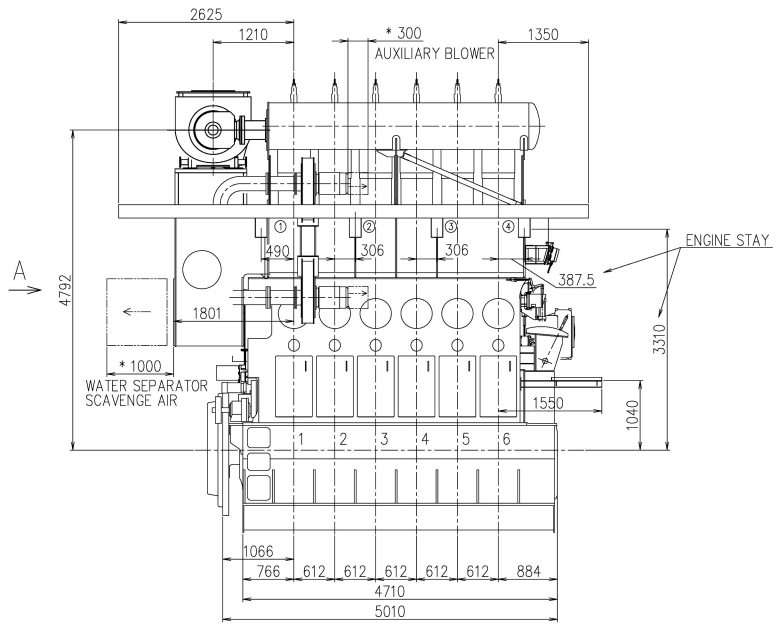
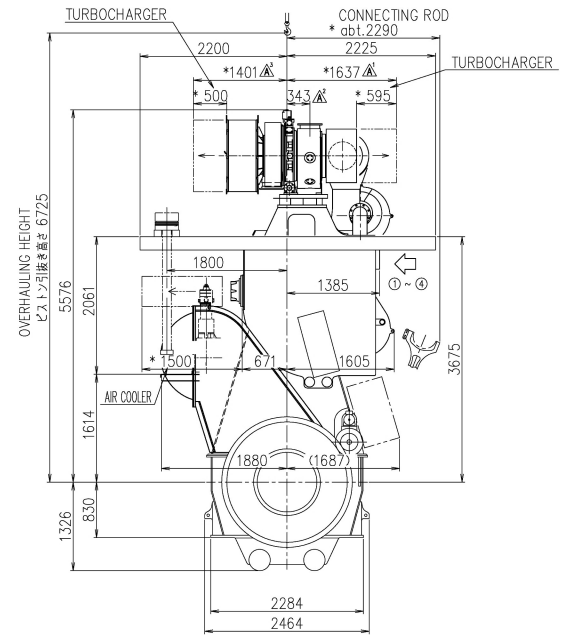


SURFACE FINISHES		UNDERSIDES	UNDERSIDES	UNDERSIDES	UNDERSIDES	UNDERSIDES	PREVIOUS DRAWING
▽	▽	▽	▽	▽	▽	▽	U1-0E049
REVISIONS							
NO.	UC NO.	DESCRIPTION	DATE	ZONE	APP. PROVIDED	CHECKED	DRAWN
A4	UC12029	・過給機配置を見直した。 ・ピストン位置配置を見直した。	2019.3.15	F-1 C-4	江川	木下	甘利

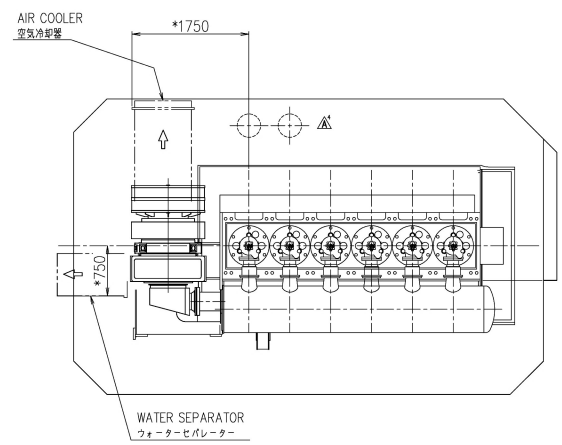
1
2
3
4
5
6



EXHAUST SIDE
排気側より見る



A
DRIVING END
出力軸端より見る



PLAN
平面図

◀ : 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	U2-1E077
CASE2	○	○	○	○	2	U2-1E001

*SPACE FOR REMOVAL
開放スペース

COMMON VARIATION OF TOLERANCE (MACHINE)	RATINGS OF NOMINAL DIMENSION	OVER 0.5 TO 6	OVER 6 TO 30	OVER 30 TO 150	OVER 150 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

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1 ENGINE OUTLINE VIEW		機筒全体外形図									
PART NO.	MARK	DESCRIPTION	MATERIALS	QTY	1-PIECE	TOTAL	WEIGHT (kg)	QUANTITY PER SET	出図先 品名 品目 品番 品名 品目 品番		
開発部	青田	6UEC35LSE-B2/C1							機筒全体外形図		
APPROVED	木下	ENGINE OUTLINE VIEW							機筒全体外形図		
CHECKED	吉川	(ME142MB×1)							機筒全体外形図		
DRAWN		(MET42MB×1)							機筒全体外形図		
DATE 2018-06-15		DRAWING NO. U1-0E065		SCALE 1/40		REVISIONS		REV. 00-00		A	
1st ANGLE PROJECTION											
Weld shall comply with JIS (Japan Industrial Standards). Material shall comply with JIS unless otherwise specified.											
JAPAN ENGINE CORPORATION											