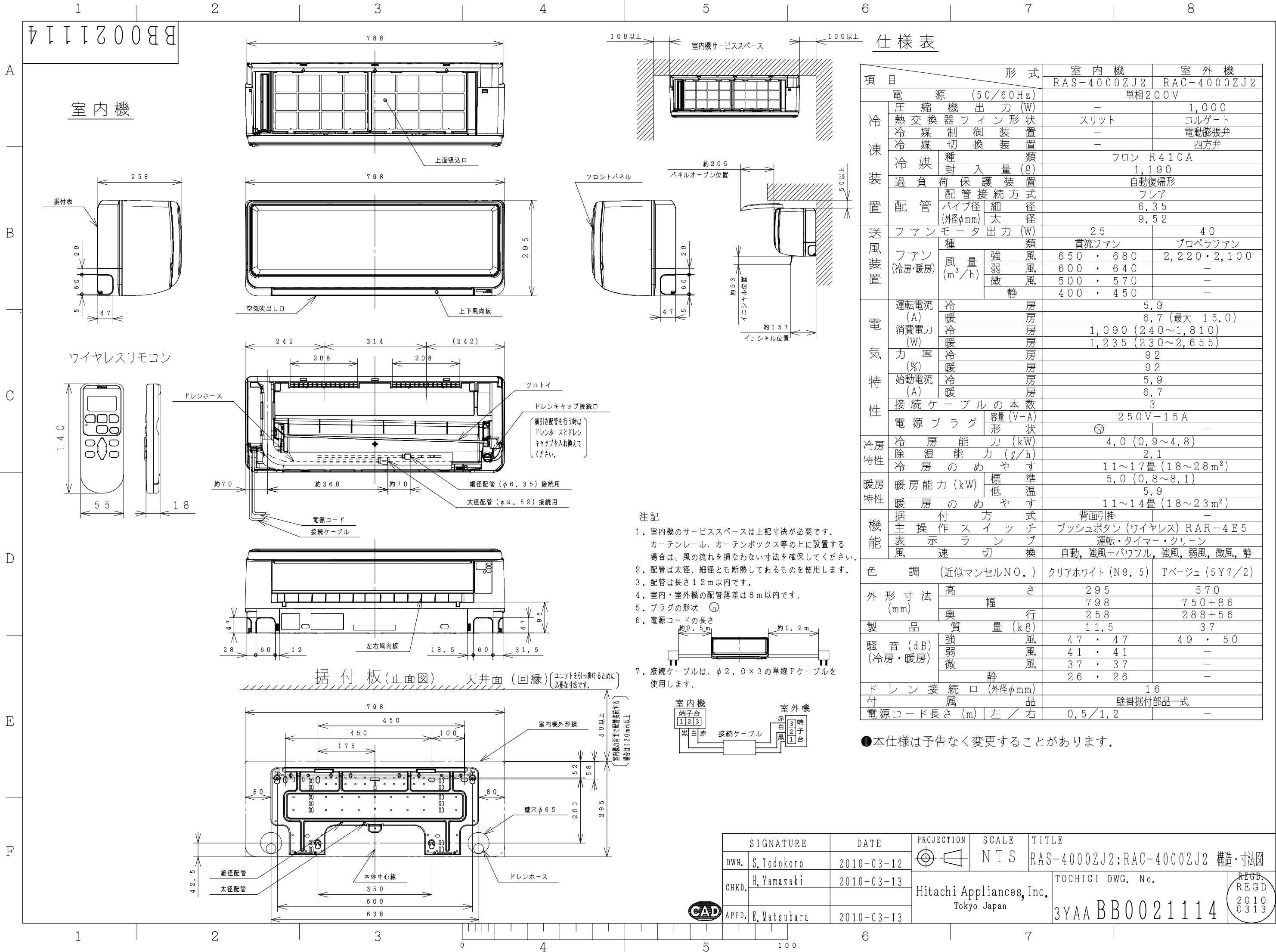




1

2

3

4

5

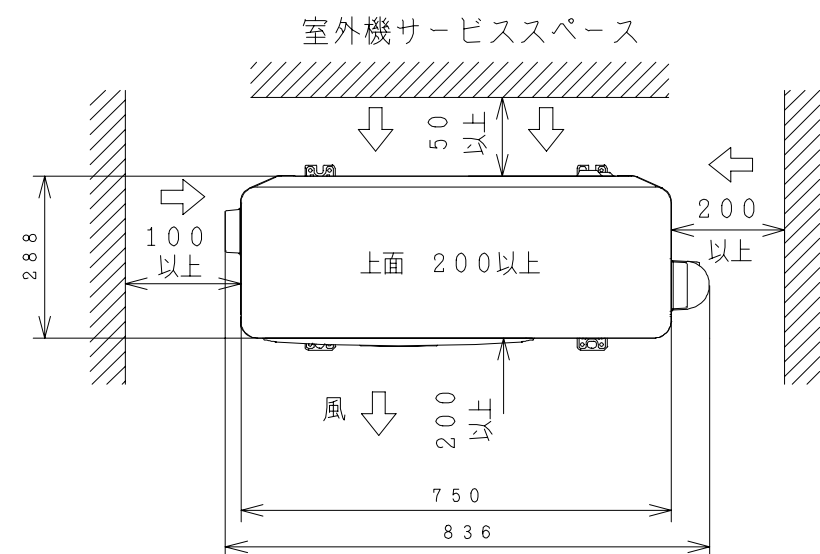
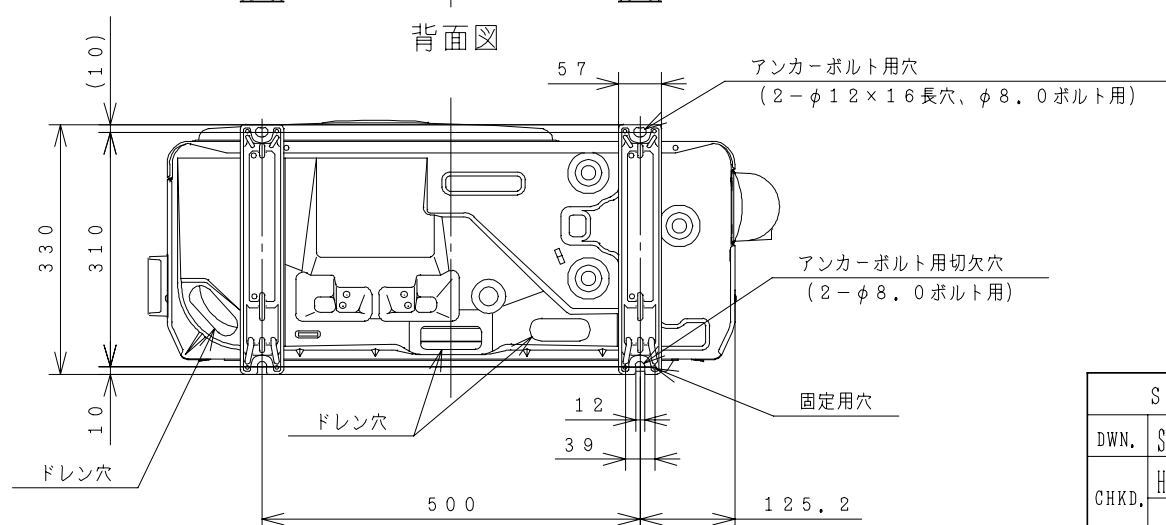
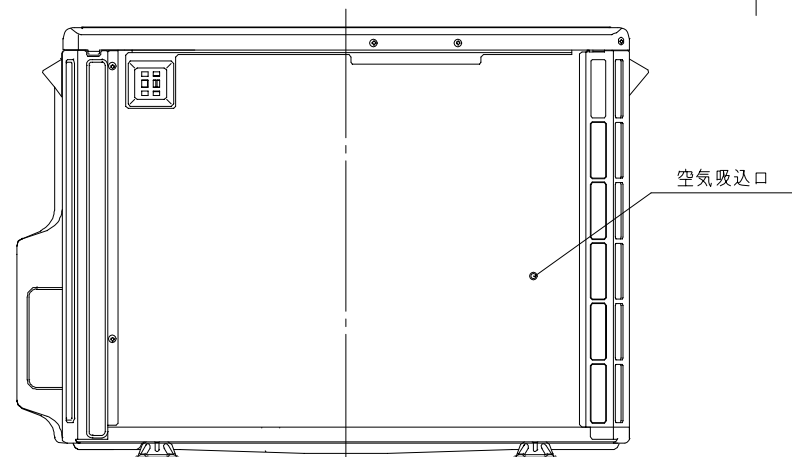
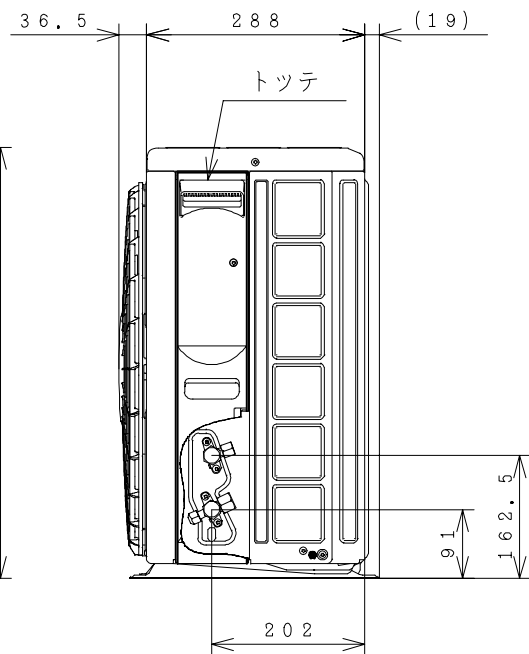
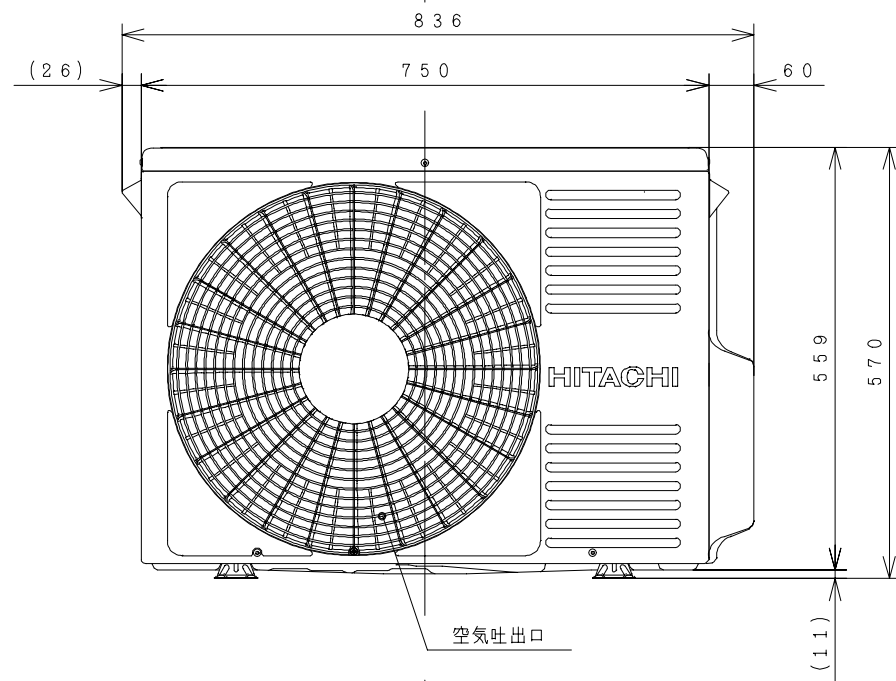
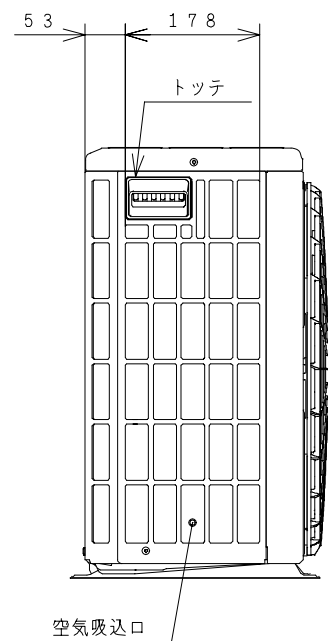
6

7

8

BB0021115

室 外 機



背面図

アンカーボルト用穴
(2-φ12×16長穴、φ8.0ボルト用)

アンカーボルト用切欠穴
(2-φ8.0ボルト用)

固定用穴

ドレン穴

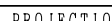
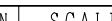
ドレン穴

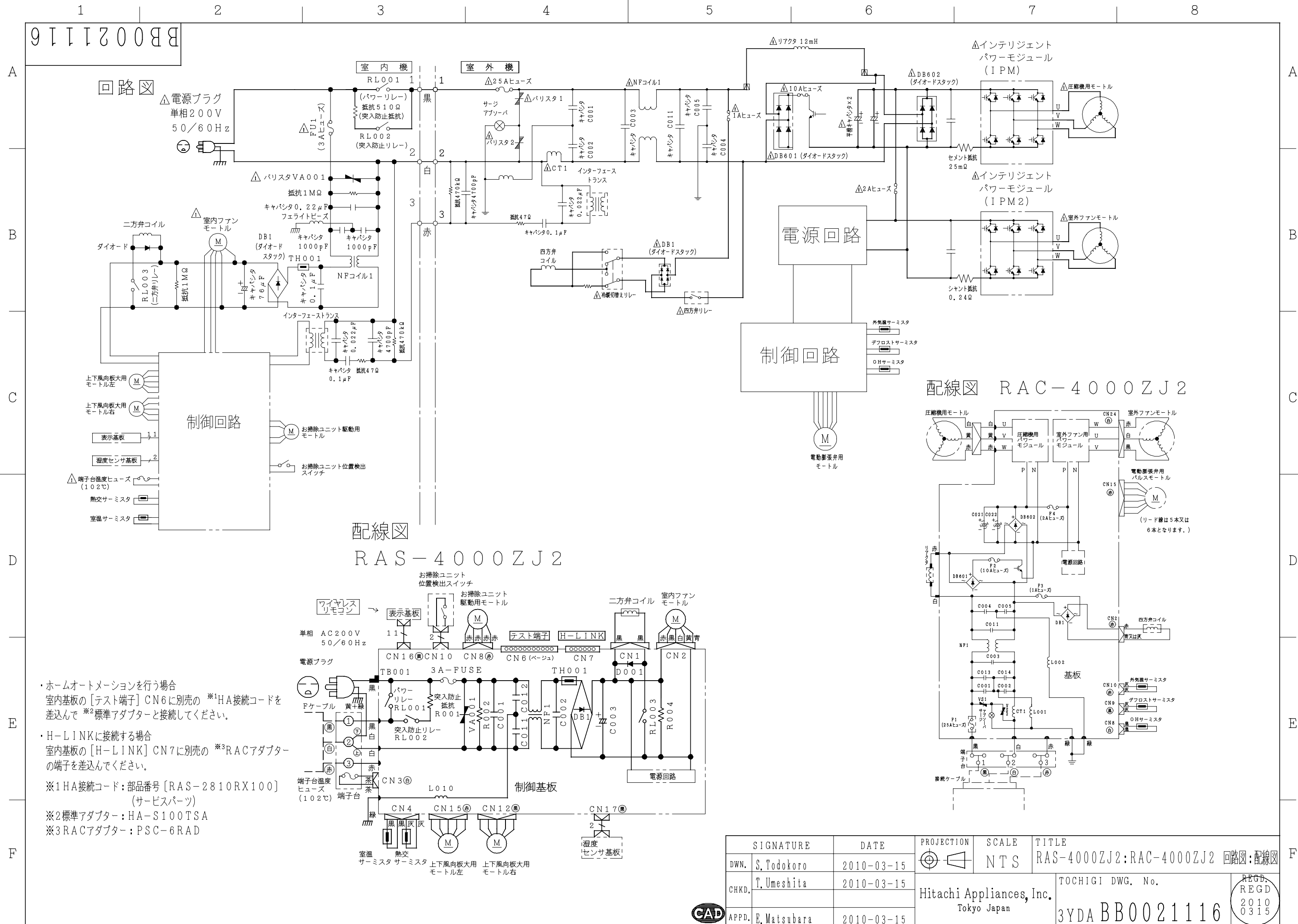
12.

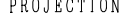
1 2 5 . 2

注記

1. 本体の前、後、左、右、上方向に上図の $\longleftrightarrow$ 印の間隔をあけられ
2 方向以上開放できるところに据え付けてください。

SIGNATURE		DATE	 	SCALE	TITLE	
DWN.	S. Todokoro	2010-03-12		NTS	RAS-4000ZJ2:RAC-4000ZJ2 構造:寸法図	
CHKD.	H. Yamazaki	2010-03-13			TOCHIGI DWG. No.	
APPD.	E. Matsubara	2010-03-13			Hitachi Appliances, Inc. Tokyo Japan 3YAA BB0021115	
					REGD. REGD 2010 0313	



SIGNATURE		DATE		SCALE	TITLE
DWN.	S. Todokoro	2010-03-15		NTS	RAS-4000ZJ2:RAC-4000ZJ2 回路図:配線図
CHKD.	T. Umeshita	2010-03-15		TOCHIGI DWG. No.	
APPD.	E. Matsubara	2010-03-15		Hitachi Appliances, Inc. Tokyo Japan	
				3YDA BB0021116	REGD. REGD 2010 0315