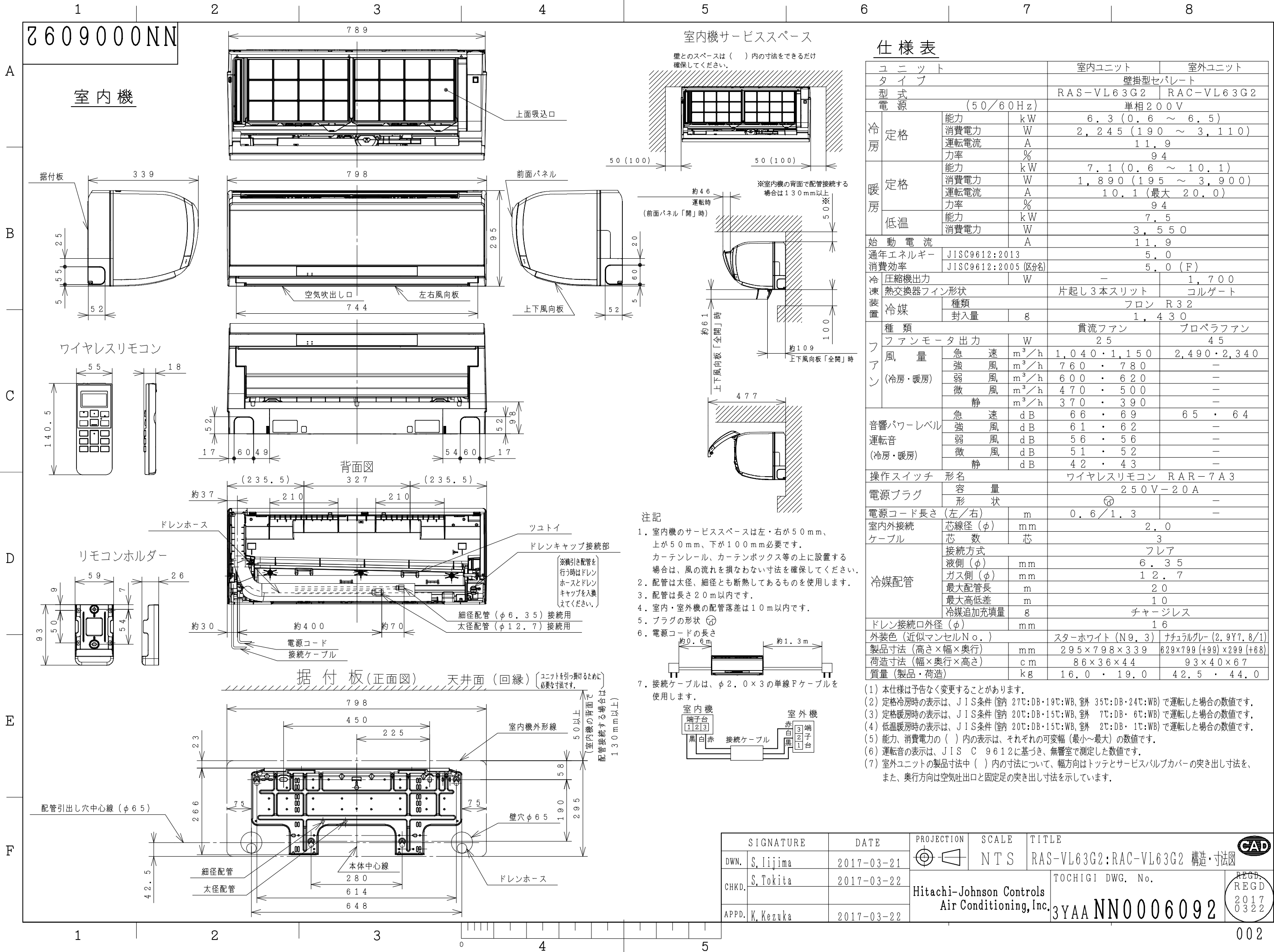
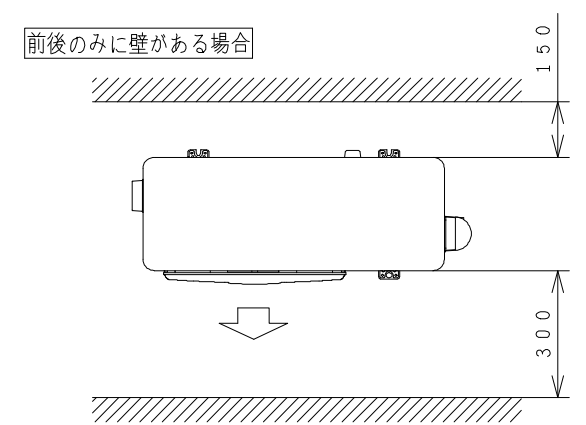
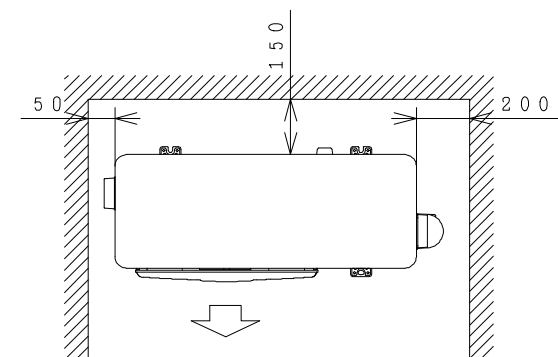
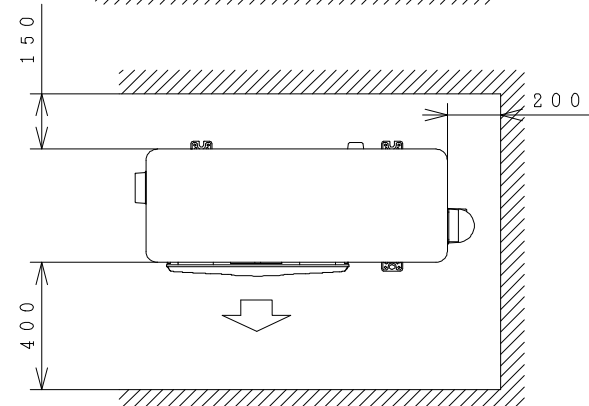
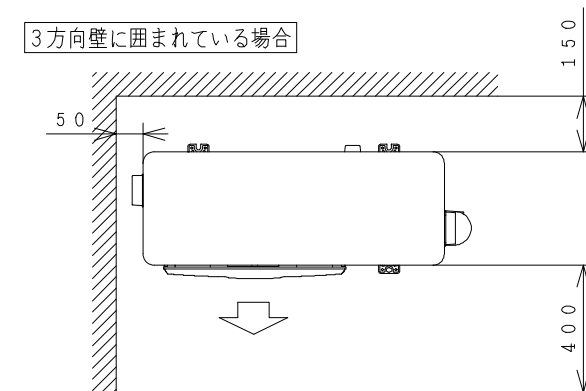
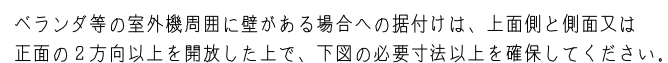
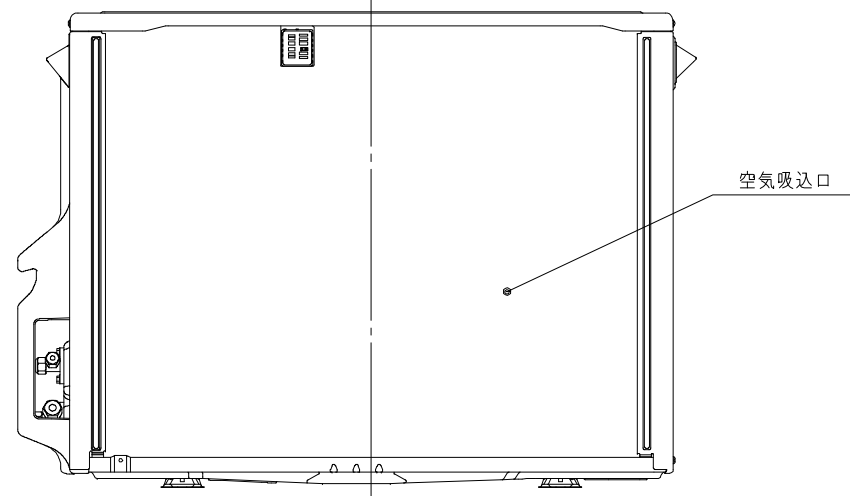
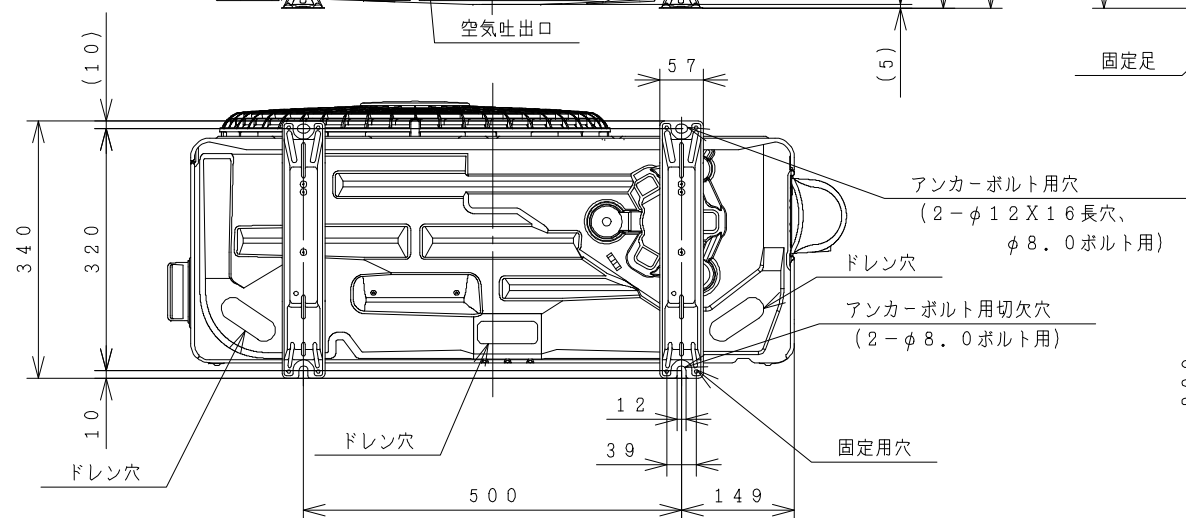
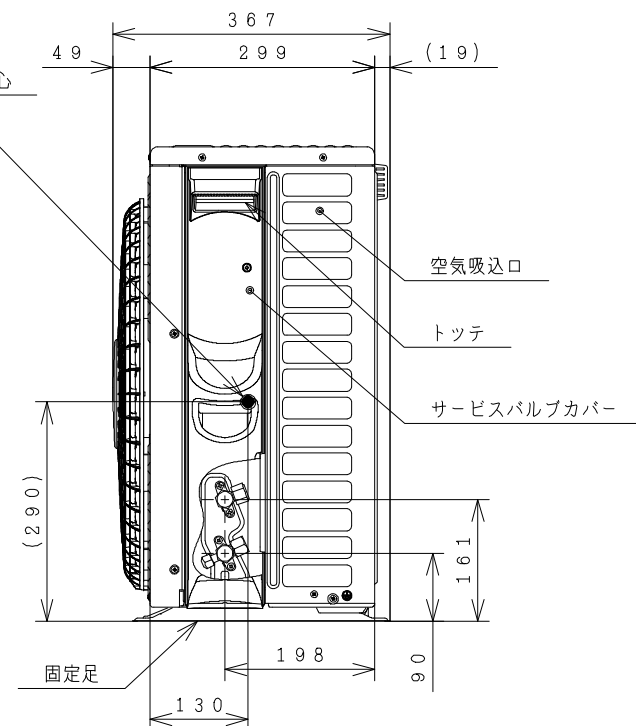
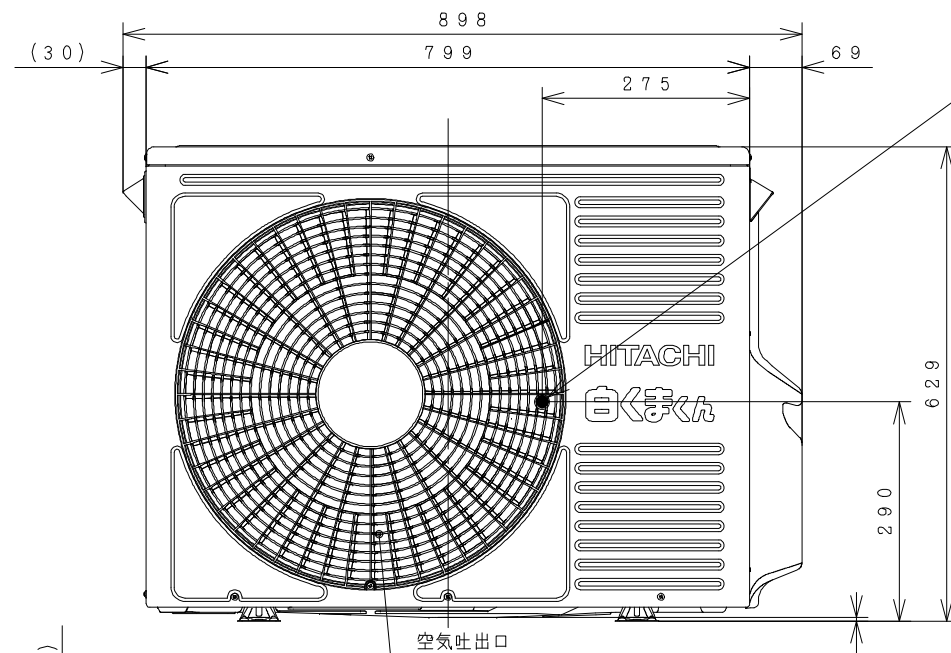
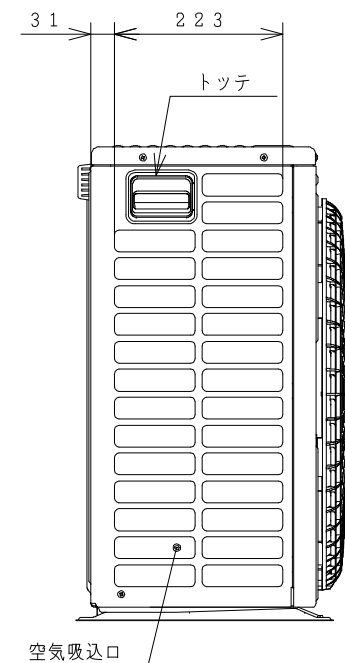
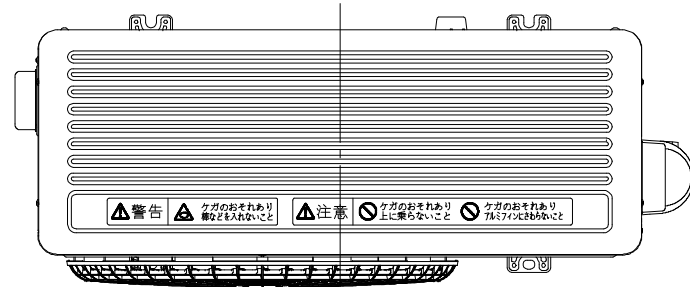
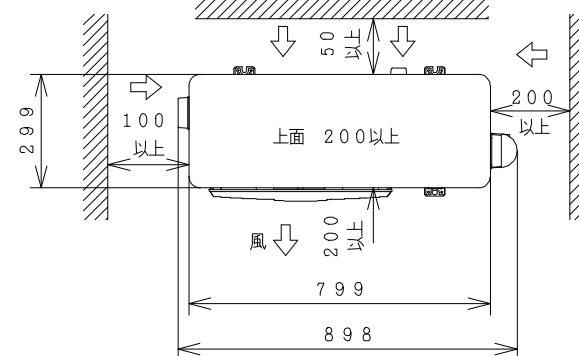




室 外 機



室外機標準据付寸法図



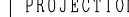
背面図

空气吸入口

注記

1. 本体の前、後、左、右、上方向に上図の $\rightleftharpoons$ 印の間隔をあげ、3方向以上開放できる所に据え付けてください。
ただし、2方向しか開放できない場合と前後面に壁がある場合は右図に従い据え付けてください。

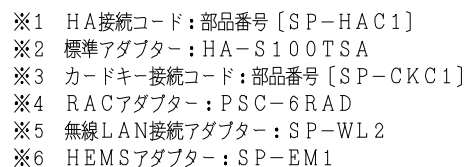
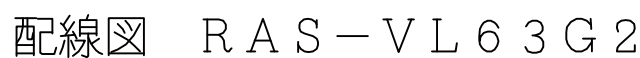
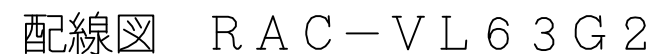
※吹出し側壁面高さ 1.2 m 以下

SIGNATURE		DATE	PROJECTION	SCALE	TITLE		
DWN.	S. Iijima	2017-03-21		N T S	RAS-VL63G2:RAC-VL63G2 構造: 寸法図		
CHKD.	S. Tokita	2017-03-22	Hitachi-Johnson Controls Air Conditioning, Inc.				TOCHIGI DWG. No.
APPD.	K. Kezuka	2017-03-22					3YAA NN0006093

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室外機



SIGNATURE		DATE	PROJECTION	SCALE	TITLE		
DWN.	S. Iijima	2017-03-18		N T S	RAS-VL63G2:RAC-VL63G2 回路図・配線図		
CHKD.	H. Shono	2017-03-21	Hitachi-Johnson Controls Air Conditioning, Inc.				TOCHIGI DWG. No.
APPD.	K. Kezuka	2017-03-21					3YDA NN0006094