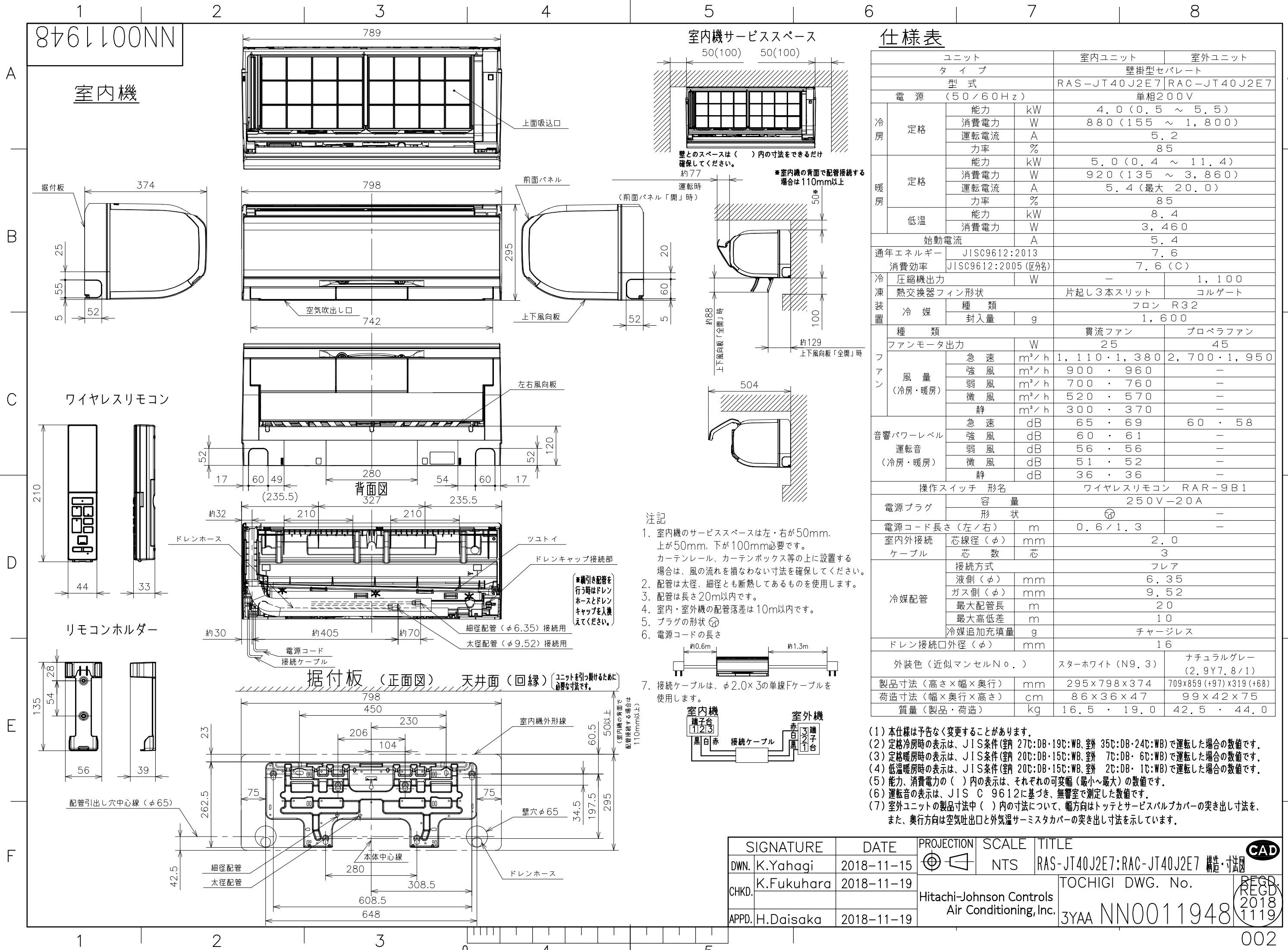


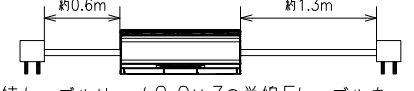


仕様表

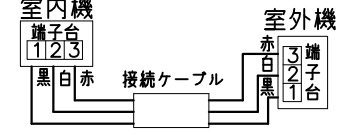
ユ ニ ッ ト				室内ユニット		室外ユニット		
タ イ プ				壁掛型セパレート				
型 式				RAS-JT40J2E7		RAC-JT40J2E7		
電 源 (50/60Hz)				単相200V				
冷 房	定 格	能力	kW	4.0 (0.5 ~ 5.5)				
		消費電力	W	880 (155 ~ 1,800)				
		運転電流	A	5.2				
		力率	%	85				
暖 房	定 格	能力	kW	5.0 (0.4 ~ 11.4)				
		消費電力	W	920 (135 ~ 3,860)				
		運転電流	A	5.4 (最大 20.0)				
		力率	%	85				
	低 温	能力	kW	8.4				
		消費電力	W	3,460				
		始動電流		A	5.4			
		通年エネルギー消費効率		JISC9612:2013	7.6			
		JISC9612:2005 (区別)	7.6 (C)					
冷 凍 装 置	圧縮機出力		W	—		1,100		
	熱交換器フィン形状			片起し3本スリット		コルゲート		
	冷 媒	種 類		フロン R32				
		封入量		g	1,600			
フ ァ ン	種 類		貫流ファン		プロペラファン			
	ファンモータ出力		W	25		45		
	風 量 (冷房・暖房)	急 速	m³/h	1,110・1,380		2,700・1,950		
		強 風	m³/h	900・960		—		
		弱 風	m³/h	700・760		—		
		微 風	m³/h	520・570		—		
		静	m³/h	300・370		—		
	音 響 パ ワ ー レ ベ ル 運 転 音 (冷房・暖房)	急 速	dB	65・69		60・58		
強 風		dB	60・61		—			
弱 風		dB	56・56		—			
微 風		dB	51・52		—			
静		dB	36・36		—			
操作スイッチ 形名				ワイヤレスリモコン RAR-9B1				
電源プラグ	容 量		250V-20A					
	形 状		㊦		—			
電源コード長さ (左/右)			m	0.6/1.3		—		
室内外接続 ケーブル	芯線径 (φ)	mm	2.0					
	芯 数	芯	3					
冷 媒 配 管	接続方式		フレア					
	液側 (φ)	mm	6.35					
	ガス側 (φ)	mm	9.52					
	最大配管長	m	20					
	最大高低差	m	10					
	冷媒追加充填量		g	チャージレス				
ドレン接続口外径 (φ)			mm	16				
外装色 (近似マンセルNo.)			スターホワイト (N9.3)		ナチュラルグレー (2.9Y7.8/1)			
製品寸法 (高さ×幅×奥行)			mm	295×798×374		709×859 (+97) ×319 (+68)		
荷造寸法 (幅×奥行×高さ)			cm	86×36×47		99×42×75		
質 量 (製品・荷造)			kg	16.5・19.0		42.5・44.0		

注記

- 室内機のサービススペースは左・右が50mm、上が50mm、下が100mm必要です。カーテンレール、カーテンボックス等の上に設置する場合は、風の流れを損なわない寸法を確保してください。
- 配管は太径、細径とも断熱してあるものを使用します。
- 配管は長さ20m以内です。
- 室内・室外機の配管落差は10m以内です。
- プラグの形状 ㊦
- 電源コードの長さ



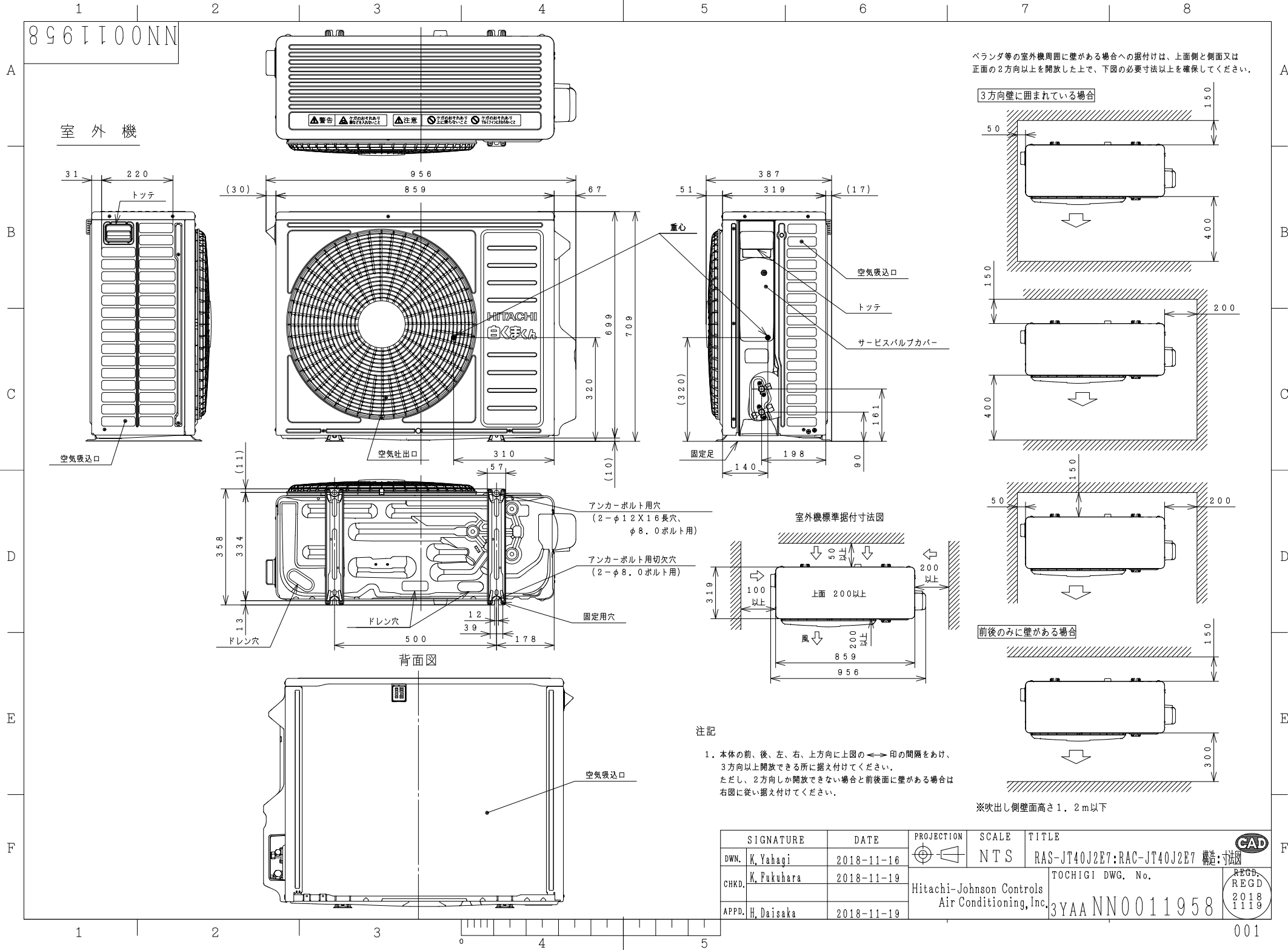
- 接続ケーブルは、φ2.0×3の単線Fケーブルを使用します。



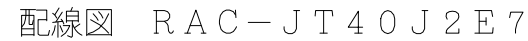
- 本仕様は予告なく変更することがあります。
- 定格冷房時の表示は、JIS条件(室内 27℃:DB・19℃:WB, 室外 35℃:DB・24℃:WB)で運転した場合の数値です。
- 定格暖房時の表示は、JIS条件(室内 20℃:DB・15℃:WB, 室外 7℃:DB・6℃:WB)で運転した場合の数値です。
- 低温暖房時の表示は、JIS条件(室内 20℃:DB・15℃:WB, 室外 2℃:DB・1℃:WB)で運転した場合の数値です。
- 能力、消費電力の()内の表示は、それぞれの可変幅(最小~最大)の数値です。
- 運転音の表示は、JIS C 9612に基づき、無響室で測定した数値です。
- 室外ユニットの製品寸法中()内の寸法について、幅方向はトットとサービスバルブカバーの突き出し寸法を、また、奥行方向は空気吐出口と外気温サーミスタカバーの突き出し寸法を示しています。

SIGNATURE	DATE	PROJECTION	SCALE	TITLE
DWN. K.Yahagi	2018-11-15	㊦	NTS	RAS-JT40J2E7:RAC-JT40J2E7 構造・寸法図
CHKD. K.Fukuhara	2018-11-19	Hitachi-Johnson Controls Air Conditioning, Inc.		
APPD. H.Daisaka	2018-11-19			
				TOCHIGI DWG. No. 3YAA NN0011948





室 外 機



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- The diagram illustrates the internal circuitry of a portable television set, organized into several functional sections:
- 電源基板 (電源側) (Power Base - Power Side):** This section includes the power transformer (TA01), a fuse (FU1), and various capacitors (C001, C002, C003, C004, C005, C006, C007, C008, C009, C010, C011, C012, C013, C014, C015, C016, C017, C018, C019, C020, C021, C022, C023, C024, C025, C026, C027, C028, C029, C030, C031, C032, C033, C034, C035, C036, C037, C038, C039, C040, C041, C042, C043, C044, C045, C046, C047, C048, C049, C050, C051, C052, C053, C054, C055, C056, C057, C058, C059, C060, C061, C062, C063, C064, C065, C066, C067, C068, C069, C070, C071, C072, C073, C074, C075, C076, C077, C078, C079, C080, C081, C082, C083, C084, C085, C086, C087, C088, C089, C090, C091, C092, C093, C094, C095, C096, C097, C098, C099, C100, C101, C102, C103, C104, C105, C106, C107, C108, C109, C110, C111, C112, C113, C114, C115, C116, C117, C118, C119, C120, C121, C122, C123, C124, C125, C126, C127, C128, C129, C130, C131, C132, C133, C134, C135, C136, C137, C138, C139, C140, C141, C142, C143, C144, C145, C146, C147, C148, C149, C150, C151, C152, C153, C154, C155, C156, C157, C158, C159, C160, C161, C162, C163, C164, C165, C166, C167, C168, C169, C170, C171, C172, C173, C174, C175, C176, C177, C178, C179, C180, C181, C182, C183, C184, C185, C186, C187, C188, C189, C190, C191, C192, C193, C194, C195, C196, C197, C198, C199, C200, C201, C202, C203, C204, C205, C206, C207, C208, C209, C210, C211, C212, C213, C214, C215, C216, C217, C218, C219, C220, C221, C222, C223, C224, C225, C226, C227, C228, C229, C230, C231, C232, C233, C234, C235, C236, C237, C238, C239, C240, C241, C242, C243, C244, C245, C246, C247, C248, C249, C250, C251, C252, C253, C254, C255, C256, C257, C258, C259, C260, C261, C262, C263, C264, C265, C266, C267, C268, C269, C270, C271, C272, C273, C274, C275, C276, C277, C278, C279, C280, C281, C282, C283, C284, C285, C286, C287, C288, C289, C290, C291, C292, C293, C294, C295, C296, C297, C298, C299, C300, C301, C302, C303, C304, C305, C306, C307, C308, C309, C310, C311, C312, C313, C314, C315, C316, C317, C318, C319, C320, C321, C322, C323, C324, C325, C326, C327, C328, C329, C330, C331, C332, C333, C334, C335, C336, C337, C338, C339, C340, C341, C342, C343, C344, C345, C346, C347, C348, C349, C350, C351, C352, C353, C354, C355, C356, C357, C358, C359, C360, C361, C362, C363, C364, C365, C366, C367, C368, C369, C370, C371, C372, C373, C374, C375, C376, C377, C378, C379, C380, C381, C382, C383, C384, C385, C386, C387, C388, C389, C390, C391, C392, C393, C394, C395, C396, C397, C398, C399, C400, C401, C402, C403, C404, C405, C406, C407, C408, C409, C410, C411, C412, C413, C414, C415, C416, C417, C418, C419, C420, C421, C422, C423, C424, C425, C426, C427, C428, C429, C430, C431, C432, C433, C434, C435, C436, C437, C438, C439, C440, C441, C442, C443, C444, C445, C446, C447, C448, C449, C450, C451, C452, C453, C454, C455, C456, C457, C458, C459, C460, C461, C462, C463, C464, C465, C466, C467, C468, C469, C470, C471, C472, C473, C474, C475, C476, C477, C478, C479, C480, C481, C482, C483, C484, C485, C486, C487, C488, C489, C490, C491, C492, C493, C494, C495, C496, C497, C498, C499, C500, C501, C502, C503, C504, C505, C506, C507, C508, C509, C510, C511, C512, C513, C514, C515, C516, C517, C518, C519, C520, C521, C522, C523, C524, C525, C526, C527, C528, C529, C530, C531, C532, C533, C534, C535, C536, C537, C538, C539, C540, C541, C542, C543, C544, C545, C546, C547, C548, C549, C550, C551, C552, C553, C554, C555, C556, C557, C558, C559, C560, C561, C562, C563, C564, C565, C566, C567, C568, C569, C570, C571, C572, C573, C574, C575, C576, C577, C578, C579, C580, C581, C582, C583, C584, C585, C586, C587, C588, C589, C590, C591, C592, C593, C594, C595, C596, C597, C598, C599, C600, C601, C602, C603, C604, C605, C606, C607, C608, C609, C610, C611, C612, C613, C614, C615, C616, C617, C618, C619, C620, C621, C622, C623, C624, C625, C626, C627, C628, C629, C630, C631, C632, C633, C634, C635, C636, C637, C638, C639, C640, C641, C642, C643, C644, C645, C646, C647, C648, C649, C650, C651, C652, C653, C654, C655, C656, C657, C658, C659, C660, C661, C662, C663, C664, C665, C666, C667, C668, C669, C670, C671, C672, C673, C674, C675, C676, C677, C678, C679, C680, C681, C682, C683, C684, C685, C686, C687, C688, C689, C690, C691, C692, C693, C694, C695, C696, C697, C698, C699, C700, C701, C702, C703, C704, C705, C706, C707, C708, C709, C710, C711, C712, C713, C714, C715, C716, C717, C718, C719, C720, C721, C722, C723, C724, C725, C726, C727, C728, C729, C730, C731, C732, C733, C734, C735, C736, C737, C738, C739, C740, C741, C742, C743, C744, C745, C746, C747, C748, C749, C750, C751, C752, C753, C754, C755, C756, C757, C758, C759, C760, C761, C762, C763, C764, C765, C766, C767, C768, C769, C770, C771, C772, C773, C774, C775, C776, C777, C778, C

SIGNATURE		DATE	PROJECTION	SCALE	TITLE		
DWN.	K. Yahagi	2018-11-16		NTS	RAS-JT40J2E7:RAC-JT40J2E7 回路図・配線図		
CHKD.	K. Fukuhara	2018-11-19		Hitachi-Johnson Controls Air Conditioning, Inc.	TOCHIGI DWG. No.		
APPD.	H. Daisaka	2018-11-19			3YDANN0011968		
							REGD REGD 2018 1118