

SHARP PARTS GUIDE

CODE:00ZMX7500NW01

デジタルフルカラー複合機

Digital Full Color Multifunction System

< 基板部 PWB Section >

改訂版
Revised Edition

MX-7500N

MX-6500N

MODEL

このパーツガイドに掲載されている表示価格ランクは消費税抜きです。

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仕向地インデックス (Destination index)

マトリックスに記載している地域名について、各々の国がどの地域に該当するかは、下記表を参照する事。

Regarding the name of regions listed on matrix, refer to the table below to figure out which country belongs to which region.

Classification by the large area (大分類)	Classification by the small area (小分類)	Country(国)	Classification by the voltage	Classification by the Paper standard
Americas	Americas 1	U.S.A. / Canada / Mexico / LAG1	208-240V	Inch series
Europe	Europe 1	Germany / Spain / France / Italy / The Netherlands / Switzerland	220-240V	AB series
		U.kingdom	220-240V	AB series
		Sweden / Denmark / Finland / Norway	220-240V	AB series
Australia	Australia	Australia / New Zealand	220-240V	AB series
Asia	Asia 1	Thailand / India	220-240V	AB series
	Asia 2	Singapore / Malaysia / Vietnam	220-240V	AB series
	Asia 3	Philippines	220-240V	Inch series
	Asia 4	Yemen / Saudi Arabia / Bahrain / Kuwait / UAE / Oman / Qatar	220-240V	AB series
	Asia 5	Lebanon / Pakistan	220-240V	AB series
	Asia 6	Egypt / Jordan	220-240V	AB series
	Asia 7	Tunisia / Morocco / Nigeria / West Africa	220-240V	AB series
Class B	Class B	South Africa	220-240V	AB series

補修部品のランク付

市場における補修部品の在庫管理が、適正に運営出来る手助けとなることを、目的とします。

Aランク : メンテナンスパーツ、メンテナンスパーツには入っていないがメンテナンスパーツに近い消耗パーツ。

Bランク : 性能・機能パーツ (センサー、クラッチ等の電気パーツ)、消耗パーツ。

Eランク : 基板含むユニットパーツ。

Dランク : 整備パーツ (外装、パッキング、同梱パーツ)。

Cランク : 上記ランク以外のパーツ (基板の子部品を除いたもの)。

DEFINITION

Rank A : Maintenance parts, and consumable parts which are not included in but closely related to maintenance parts

Rank B : Performance/function parts (sensors, clutches, and other electrical parts), consumable parts

Rank E : Unit parts including PWB

Rank D : Preparation parts (External fitting, packing, parts packed together)

Rank C : Parts other than the above (excluding sub components of PWB)

安全性・信頼性確保のため部品は、必ず正規のものをご使用下さい。

△印の商品は、安全上重要な部品です。交換をする時は、安全及び性能維持のため必ず指定の部品をご使用下さい。

Because parts marked with "△" is indispensable for the machine safety maintenance and operation, it must be replaced with the parts specific to the product specification.

- 当モデルのサービス資料には、この資料以外にサービスマニュアル (回路図含む) があります。合わせてご利用下さい。
- Other than this Parts Guide, please refer to documents Service Manual (including Circuit Diagram) of this model.
- Please use the 13 digit code described in the right hand corner of front cover of the document, when you place an order.
- For U.S. only-Use order codes provided in advertising literature. Do not order from parts department.

[NOTE]

* These parts are supplied by SMF

<修正パーツガイド活用時の注意>

・ 部品の互換性は下表の通り、No1 ～ 6 で表現しております。

< 互換性 >

1	新・旧の互換性有り。
2	新の代わりに旧は使用可。旧の代わりに新は使用不可。
3	新の代わりに旧は使用不可。旧の代わりに新は使用可。
4	新・旧の互換性無。
5	旧 (a,b,c...) どうし一対、又は、新 (a,b,c...) どうし一対で、互換性有。
6	その他

・ 部品の追加・変更・廃止・員数の増減等の変更は下表のマークで表現しております。

< 変更区分 >

新規追加		員数増・その他	☆
変 更		員数減	★
廃 止		パーツ修正	

・ 変更時期のランニングチェンジは、RC として記載しています。

< 変更時期 >

RC	ランニングチェンジ
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<Note for use of the revised Parts Guide>

・ Interchangeability of parts is expressed by No1~6 as shown in the table below.

<Interchangeability>

1	Interchangeable.
2	Current type can be used in place of new type. New type cannot be used in place of current type.
3	Current type cannot be used in place of new type. New type can be used in place of current type.
4	Not interchangeable.
5	Interchangeable if replaced with same types of related parts in use.
6	Others

・ New & Addition, Change, Abolition, and Quantity change are expressed with the marks shown in the table below.

<Change of Division>

New & Addition		Q'antity (increase) Other	☆
Change		Q'antity (decrease)	★
Abolition		Correction	

Running Change of Effective Time is expressed as RC.

<Effective Time>

RC	Running Change
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1 HL 基板 (HL PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
2	PRDAR0057FCP1		AF	DS		C	Heat sink(TMA16*S-L) [TD1,TD2,TD3,TD4] ヒートシンク		
3	QCNCM0672FCPZ		AC	DJ		C	Connector(B2P3-VH(LF))(2pin) [CN6] コネクタ		
4	QCNCM0895FCPZ		AF	DS		C	Connector(B03P-VL) [CN1,CN4] コネクタ		
5	QCNCM0989FCPZ		AF	DS		C	Connector(B03P-VL-R(RED)) [CN3] コネクタ		
6	QCNCM1232FCPZ		AC	DJ		C	Connector(B2P4-VH-B) [Europe,Australia(220-240V)] [CN2] コネクタ		
7	QCNCM1399FCPZ		AD	DJ		C	Connector(B07B-PASK-1) [CN7] コネクタ		
8	QCNCM1446FCPZ		AC	DJ		C	Connector(B2P-VH-B(LF))[Americas(208-240V)] [CN5] コネクタ		
9	QCNCP0244QCPZ		AC	DJ		C	Connector(B2P3-VH-B)[Europe,Australia] [CN5] コネクタ		
10	RC-FZ1026QCPZ		AD	DJ		C	Capacitor(275V 0.1 μF) [C2,C4,C6,C8] コンデンサ		
11	RCILF0120FCPZ		AK	EB		C	Coil(100 μH/13A) [Europe,Australia(220-240V)] [L1,L2,L3,L4] コイル		
11	RCILF0120FCPZ		AK	EB		C	Coil(100 μH/13A)[Americas(208-240V)] [L1,L2] コイル		
12	RC-KZ1041FCPZ+		AC	DJ		C	Capacitor(50V 0.1 μF) [C1,C3,C5,C7] コンデンサ		
13	RRLYD1128QCPZ		AP	EQ		B	Relay(16A/240V 24Vcoil)(OMIH-SS-124LM) [Europe,Australia(220-240V)] [RY1,RY2] リレー		
13	RRLYD1128QCPZ		AP	EQ		B	Relay(16A/240V 24Vcoil)(OMIH-SS-124LM) [Americas(208-240V)] [RY1] リレー		
14	VHD1SR13940-1T		AD	DJ		B	Diode(1SR13940) [Europe,Australia(220-240V)] [D1,D2] ダイオード		
14	VHD1G2A2+++1A	*	AC	DD		B	Diode(1G2A2)[Europe,Australia(220-240V)] [D1,D2] ダイオード		
14	VHD1SR13940-1T		AD	DJ		B	Diode(1SR13940)[Americas(208-240V)] [D1] ダイオード		
14	VHD1G2A2+++1A	*	AC	DD		B	Diode(1G2A2)[Americas(208-240V)] [D1] ダイオード		
15	VHRF11YVZBF-1		AG	DX		B	Photo triac(PC1YVZBF) [SSR1,SSR2,SSR3,SSR4] フォトリレー		
17	VHSTMA166SL-F		AP	EQ		B	Triac(16A 600V TO220)(TMA166S-L (LF No.625)) [TD1,TD2,TD3,TD4] トライアック		
19	VRDRHT2EY272JA		AA	DD		C	Resistor(1/4W 2.7K Ω ±5%) [Europe,Australia(220-240V)] [R13,R15] 抵抗		
19	VRDRHT2EY272JA		AA	DD		C	Resistor(1/4W 2.7K Ω ±5%) [Americas(208-240V)] [R13] 抵抗		
20	VRDRHT2EY471JA		AA	DD		C	Resistor(1/4W 470 Ω ±5%) [Europe,Australia(220-240V)] [R14,R16] 抵抗		
20	VRDRHT2EY471JA		AA	DD		C	Resistor(1/4W 470 Ω ±5%) [Americas(208-240V)] [R14] 抵抗		
21	VRG-ST2EB101JT		AC	DJ		B	Fuse Resistor(1/4W 100 Ω ±5%)(RF25CT52A101J) [R1,R4,R7,R10] ヒューズ 抵抗		
23	VRG-ST2EB331JT		AC	DJ		B	Fuse Resistor(1/4W 330 Ω ±5%)(RF25CT52A331J) [R2,R5,R8,R11] ヒューズ 抵抗		
24	VRS-HT2HA121JT		AC	DD		C	Resistor(1/2W 120 Ω ±5%) [R3,R6,R9,R12] 抵抗		
25	VS2SC3198Y/-V2		AC	DJ		B	Transistor(KTC3198-Y-AT/P) [Europe,Australia(220-240V)] [Q1,Q2] トランジスタ		
25	VS2SC3198Y/-V2		AC	DJ		B	Transistor(KTC3198-Y-AT/P) [Americas(208-240V)] [Q1] トランジスタ		
26	XBPS730P10K00		AB	DD		C	Screw(3×10K) [TD1,TD2,TD3,TD4] ビス		
901	CPWBF2020FCE1		BK	HC		E	HL PWB(Refer to Matrix) HL 基板		
901	CPWBF2043FCE1		BL	HL		E	HL PWB(Refer to Matrix) HL 基板		

Matrix

No.901	HL 基板 (HL PWB)	
PARTS CODE	Americas	Europe, Australia, Asia, Class B
CPWBF2020FCE1	1st Lot	
CPWBF2043FCE1		1st Lot

2 ドライバ-基板 (Driver PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	VKF-F06405002L				N	C	Connector(502790-6491) [CN10] コネクタ		
2	QCNCM1497FCPZ		AD	DJ		C	Connector(B18B-CZHK-B-1(LF)(SN)(V)) [CN1,CN3] コネクタ		
3	QCNCM1408FCPZ		AF	DS		C	Connector(B16B-PASK-1(LF)(SN)) [CN4] コネクタ		
4	QCNCM1398FCPZ		AD	DJ		C	Connector(B06B-PASK-1) [CN5,CN8] コネクタ		
5	VKW-M01215001		AD	DD		C	Connector(B12B-CZHK-B-1) [CN2,CN6,CN7] コネクタ		
6	QCNCM0670FCPZ		AD	DJ		C	Connector(B5P-VH(LF)(SN)) [CN9] コネクタ		
7	QFS-K9321QCPZ+		AE	DJ		A	Fuse(SRT1.6A) [F1,F2,F5,F7,F20,F22] ヒューズ		
8	QFS-L0010QSPZN		AD	DD		A	Fuse(0603FT 1A) [F9,F10,F11,F12,F13,F14,F15,F16,F17,F18] ヒューズ		
9	VCES4A1VN476M+		AB	DD		C	Capacitor(35V 47 μ F) [CE2] コンデンサ		
10	VCES4A1AN476M+		AC	DD		C	Capacitor(10V 47 μ F) [CE13] コンデンサ		
11	VCES4A1HN476M+		AC	DD		C	Capacitor(47 μ F/50V) [CE3,CE4,CE5,CE6,CE7,CE8,CE9,CE10,CE11,CE12,CE14,CE15] コンデンサ		
12	VCKYRY1HB104KN		AA	DD		C	Capacitor(50V 0.1 μ F) C2,C3,C4,C5,C9,C11,C13,C18] コンデンサ		
13	VCKYRZ1CF104ZN		AA	DD		C	Capacitor(16V 0.1 μ F) [C6,C7,C8,C10,C12,C14,C15,C16,C17,C19,C20] コンデンサ		
14	VHiBD6231F+-1L		AQ	EQ		B	IC(BD6231F-E2) [IC2] IC		
15	VHiSTA481A+-1S		AH	DX		B	IC(STA481A) [IC8,IC10,IC11,IC13,IC14,IC15,IC16,IC17,IC18,IC19] IC		
16	VHiSTA7100M-1H		AN	EQ		B	IC(STA7100M) [IC3,IC5,IC6,IC7] IC		
17	VHiSTA7111M-1H		AQ	EQ		B	IC(STA7111M) IC4,IC20 IC		
18	VHiVHCT244F-1L		AE	DJ		B	IC(TC74VHCT244AFT) IC9,IC12 IC		
19	VRSRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100 Ω $\pm$ 5%) [R65,R66,R67,R68,R73,R74,R75,R76,R173,R174] 抵抗		
20	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 5%) [R2,R5,R6,R7,R8,R10,R11,R15,R20,R23,R24,R25,R26,R30,R33,R34,R35,R36,R40,R41,R42,R43,R44,R50,R77,R78,R79,R80,R81,R82,R83,R84,R117,R118,R119,R120,R121,R122,R123,R124,R125,R126,R127,R128,R153,R154,R155,R156,R157,R158,R159,R160,R161,R162,R163,R164,R169,R170,R175,R176,R177,R180,R186,R187,R189] 抵抗		
21	VRSRCZ1JD104JN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 5%) [R1] 抵抗		
22	VRSRCZ1JD122JN		AA	DD		C	Resistor(1/16W 1.2K Ω $\pm$ 5%) [R53,R54,R55,R56,R69,R70,R71,R72,R86,R88,R90,R92,R105,R106,R107,R108,R111,R112,R114,R115,R141,R142,R143,R144,R145,R146,R147,R148,R149,R150,R151,R152,R194,R195,R196,R197,R109,R110,R113,R116] 抵抗		
23	VRSRCZ1JD132FN		AA	DD		C	Resistor(1/16W 1.3K Ω $\pm$ 1%) [R18,R48] 抵抗		
24	VRSRCZ1JD162FN		AA	DD		C	Resistor(1/16W 1.6k Ω $\pm$ 1%) [R28] 抵抗		
25	VRSRCZ1JD202FN		AA	DD		C	Resistor(1/16W 2k Ω $\pm$ 1%) [R27] 抵抗		
26	VRSRCZ1JD222FN		AA	DD		C	Resistor(1/16W 2.2K Ω $\pm$ 1%) [R38] 抵抗		
27	VRSRCZ1JD272FN		AA	DD		C	Resistor(1/16W 2.7K Ω $\pm$ 1%) [R9,R12,R47] 抵抗		
28	VRSRCZ1JD302FN				N	C	Resistor(1/16W 3K Ω $\pm$ 1%) [R182] 抵抗		
29	VRSRCZ1JD472FN		AA	DD		C	Resistor(1/16W 4.7K Ω $\pm$ 1%) [R37] 抵抗		
30	VRSRCZ1JD511FN		AA	DD		C	Resistor(1/16W 510 Ω $\pm$ 1%) [R19,R29,R49,R184] 抵抗		
31	VRSRCZ1JD621FN		AA	DD		C	Resistor(1/16W 620 Ω $\pm$ 1%) [R39] 抵抗		
32	VRSRCZ1JD751FN		AA	DJ		C	Resistor(1/16W 750 Ω $\pm$ 1%) [R13] 抵抗		
33	VRSRCZ1JD821FN		AA	DJ		C	Resistor(1/16W 820 Ω $\pm$ 1%) [R188] 抵抗		
34	VRSRCZ1JD911FN		AA	DD		C	Resistor(1/16W 910 Ω $\pm$ 1%) [R14] 抵抗		
35	VRSRRE3DAR47J		AC	DD		C	Resistor(2W 0.47 Ω $\pm$ 5%) [R45,R46,R181,R183] 抵抗		
36	VRSRRE3DA1R0J		AC	DD		C	Resistor(2W 1.0 Ω $\pm$ 5%) [R16,R17,R21,R22,R31,R32,R51,R52] 抵抗		
37	VSDTA014YUB-1L		AC	DD		B	Transistor(DTA014YUBTL) [Q1,Q8] トランジスタ		
38	VSDTC014YUB-1L		AB	DJ		C	Transistor(DTC014YUBTL) [Q2,Q3,Q4,Q5,Q6,Q7,Q9] トランジスタ		
901	CPWBN2024FCE2		BR	LX	N	E	Driver PWB ドライバ-基板		

3 PCU 基板 (PCU PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	RMPTR4103ACPZN		AA	DD		C	Block resistor(10K Ω ×4 ±5%) [BR1, BR5, BR6, BR7, BR8, BR9, BR10, BR11, BR12, BR13, BR14, BR15, BR16, BR17, BR19, BR20, BR21, BR22, BR25, BR26, BR27, BR28, BR29, BR30, BR31, BR32, BR33, BR34, BR35, BR36, BR37, BR38, BR39, BR40, BR41, BR46, BR47, BR48, BR49, BR50, BR54, BR56, BR57, BR60, BR62, BR63, BR64, BR65] ﾌﾞﾛｯｸ抵抗		
2	RMPTR4330ACPZN		AA	DD		C	Block resistor(33 Ω ×4 ±5%) [BR2, BR42, BR43, BR44, BR45, BR51, BR52, BR53, BR55, BR58, BR59, BR61] ﾌﾞﾛｯｸ抵抗		
3	RMPTR4472ACPZN		AA	DD		C	Block resistor(4.7K Ω ×4) [BR3, BR4, BR24] ﾑﾞﾛｯｸ抵抗		
4	VCCCRZ1HH100DN		AA	DD		C	Capacitor(50V 10pF) [C235] ﾕﾈﾃﾞﾝｻｰ		
5	VCCCRZ1HH220JN		AA	DD		C	Capacitor(50WV 27pF) [C271, C281] ﾕﾈﾃﾞﾝｻ		
6	VCCCRZ1HH101JN		AA	DD		C	Capacitor(50WV 100pF) [C30, C31, C32, C33, C48, C49, C50, C51, C52, C54, C72, C73, C74, C75, C76, C77, C78, C80, C81, C83, C85, C89, C90, C91, C92, C103, C124, C125, C128, C164, C170, C173, C182, C183, C185, C186, C187, C190, C204, C206, C207, C214, C215, C216, C217, C219, C228, C260, C261, C262, C274, C275, C276, C279, C284, C285, C300, C301, C302, C339, C340, C342, C354, C355, C368, C369, C376, C377, C378, C384, C385, C440, C343, C344, C345, C346, C347, C348, C349, C350] ﾕﾈﾃﾞﾝｻ		
7	VCCCRZ1HH102JN		AA	DD		C	Capacitor(50WV 1000pF) [C24, C26, C27, C28, C29, C42, C56, C65, C71, C82, C84, C93, C104, C126, C132, C160, C208, C230, C231, C287, C288, C312, C313, C331, C332, C352, C353, C397, C399, C403, C405, C419, C420, C421, C422, C423, C424, C425, C328] ﾕﾈﾃﾞﾝｻ		
8	VCKYRZ1CB103KN		AA	DD		C	Capacitor(16WV 0.01 μ F) [C23, C34, C41, C43, C44, C45, C46, C47, C66, C67, C79, C86, C87, C88, C105, C142, C143, C149, C150, C153, C163, C165, C171, C172, C202, C220, C221, C222, C223, C227, C272, C277, C278, C283, C306, C307, C308, C310, C319, C322, C323, C333, C334, C338, C370, C375, C428, C429, C430, C448, C40, C62, C63, C64] ﾕﾈﾃﾞﾝｻ		
9	VCKYRZ1CF104ZN		AA	DD		C	Capacitor(16WV 0.1 μ F) [C2, C4, C9, C16, C18, C19, C20, C21, C22, C37, C39, C55, C57, C58, C59, C60, C68, C69, C70, C94, C95, C96, C97, C98, C99, C100, C101, C102, C106, C107, C108, C109, C110, C111, C112, C113, C114, C115, C116, C117, C118, C119, C120, C121, C122, C123, C127, C129, C130, C133, C134, C135, C137, C139, C140, C141, C144, C146, C147, C148, C154, C155, C156, C158, C159, C167, C168, C169, C174, C175, C176, C177, C178, C179, C180, C181, C184, C189, C192, C193, C196, C198, C199, C200, C201, C209, C210, C211, C224, C225, C232, C233, C234, C236, C238, C239, C241, C242, C244, C245, C246, C248, C249, C251, C252, C253, C254, C255, C259, C263, C264, C266, C267, C268, C270, C273, C282, C289, C290, C291, C293, C294, C296, C297, C298, C314, C315, C316, C317, C318, C325, C330, C337, C351, C357, C358, C359, C360, C361, C362, C372, C373, C374, C379, C388, C392, C395, C396, C398, C400, C402, C404, C446, C61, C327, C335, C336] ﾕﾈﾃﾞﾝｻ		
10	VCKYRZ1CB223KN		AA	DD		C	Capacitor(16V 22000pF) [C441] ﾕﾈﾃﾞﾝｻｰ		
11	VCCCRZ1HH330JN		AA	DD		C	Capacitor(50WV 33pF) [C53, C258] ﾕﾈﾃﾞﾝｻ		
12	VCKYRZ1EB472KN		AA	DD		C	Capacitor(25WV 4700pF) [C151] ﾕﾈﾃﾞﾝｻ		
13	VCCCRZ1HH820JN		AA	DD		C	Capacitor(50V 82pF) [C188, C191, C194, C195, C197, C203, C205, C212] ﾕﾈﾃﾞﾝｻ		
14	VCKYRY1HB104KN		AA	DD		C	Capacitor(50WV 0.1 μ F) [C6, C7, C8, C131, C226, C237, C280, C286, C381, C386, C389, C426, C443, C445] ﾕﾈﾃﾞﾝｻ		
15	VCKYRZ1AB105KN		AA	DJ		C	Capacitor(10V 1 μ F)(GRM155B31A105KE15D) [C380, C387, C409, C412, C414, C415, C417] ﾕﾈﾃﾞﾝｻ		
16	VCKYRV1AF106ZN		AB	DD		C	Capacitor(10WV 10 μ F) [C3, C5, C17, C136, C138, C166, C256, C304] ﾕﾈﾃﾞﾝｻ		
17	VCKYRV1AB225KN		AC	DD		C	Capacitor(10WV 2.2 μ F) [C394] ﾕﾈﾃﾞﾝｻ		
18	VCKYR11AB226MN		AD	DJ		C	Capacitor(10WV 22 μ F) [C371] ﾕﾈﾃﾞﾝｻ		
19	VCERSX1EN476ML		AC	DD		C	Capacitor(25WV 47 μ F) [C13, C439] ﾕﾈﾃﾞﾝｻ		
20	VCERSX1VN106ML		AC	DD		C	Al. Capacitor(105 $^{\circ}$ C)(10u/35V) [C391] ﾕﾈﾃﾞﾝｻ		
21	VCERSX1VN336ML		AC	DD		C	Capacitor(35WV 33 μ F) [C14, C15, C257] ﾕﾈﾃﾞﾝｻ		
22	VCERSX1HN476ML					C	Al. Capacitor(105 $^{\circ}$ C)(47u/50V) [C382, C383] ﾕﾈﾃﾞﾝｻ		
23	VCERZE1HP476ML		AF	DS		C	Capacitor(50V 47 μ F) [C442] ﾕﾈﾃﾞﾝｻ		
24	QCNCM1102MPPZ		AC	DJ		C	Connector(B4P-VH(LF)(SN)) [CN11] ﾎﾜｸﾀｰ		
25	QCNCM0787FCPZ		AE	DS		C	Connector(B10P-VH-B) [CN1] ﾎﾜｸﾀｰ		
26	VKWTM01510001		AF	DS		C	Connector(B15B-CSRK) [CN22, CN31] ﾎﾜｸﾀｰ		
27	VKWTM02110001		AG	DS		C	Connector(B21B-CSRK) [CN16] ﾎﾜｸﾀｰ		
28	VKWTM02310001		AG	DS		C	Connector(B23B-CSRK) [CN19] ﾎﾜｸﾀｰ		
29	VKWTM02510001				N	C	Connector(B25B-CSRK) [CN14, CN27] ﾎﾜｸﾀｰ		
30	VKWTM02910001		AG	DX		C	Connector(B29B-CSRK) [CN6, CN17, CN21] ﾎﾜｸﾀｰ		

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NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
31	VKWTM03110001		AH	DX		C	Connector(B31B-CSRK) [CN18,CN20] コネクター		
32	VKW-M03015001		AF	DS		C	Connector(B30B-CZWHK-B-1) [CN3,CN33] コネクター		
33	VKW-M02215001		AE	DS		C	Connector(B22B-CZWHK-B-1) [CN5] コネクター		
34	VKW-M02415001		AF	DS		C	Connector(B24B-CZWHK-B-1) [CN13] コネクター		
35	QCNCM1496FCPZ		AD	DJ		C	Connector(B20B-CZHK-B-1(LF)(SN)(V)) [CN24] コネクター		
36	VKF-F06405002L				N	C	Connector(502790-6491) [CN8] コネクター		
37	QCNCM1236FCPZ		AE	DS		C	Connector(B16B-PNDZS-1) [CN7] コネクター		
38	QCNCM1379FCPZ		AF	DS		C	Connector(B24B-PNDZS-1) [CN2] コネクター		
39	QCNCM1380FCPZ		AF	DS		C	Connector(B26B-PNDZS-1) [CN15] コネクター		
40	QCNCM1382FCPZ		AG	DS		C	Connector(PND 30pin) [CN25] コネクター		
41	QCNCM1383FCPZ		AG	DX		C	Connector(B32B-PNDZS-1) [CN4] コネクター		
42	QCNCM1384FCPZ		AG	DS		C	Connector(B34B-PNDZS-1) [CN9] コネクター		
43	QCNCM1387FCPZ		AG	DX		C	Connector(40Pin) [CN10,CN23] コネクター		
44	QCNCM1386FCPZ		AG	DX		C	PND connector(B38B-PNDZS-1) [CN12] コネクター		
45	QCNCM0168QSPZ		AB	DJ		C	Connector(B4B-PH-K-S) [CN29] コネクター		
46	QCNCM7014SC0E8		AC	DJ		C	Connector(B5B-PH-K-S) [CN30] コネクター		
47	QCNCM7014SC0F8		AC	DJ		C	Connector(B6B-PH-K-S(LF) PBT) [CN26,CN28] コネクター		
48	VHPLT190KRK-1L		BA	FX		C	LED (LTST-C190KRKT) [D90] LED		
49	VHPLT190KGK-1L		AC	DJ		C	LED (LTST-C190KGK) [D91] LED		
50	VHECMZB20+-1R		AD	DJ		B	Diode(CMZB20) [ZD1,ZD2,ZD3,ZD7,ZD8,ZD9,ZD10,ZD11,ZD12,ZD13,ZD14,ZD15,ZD16] ダイオード		
51	VHDKDS160E+-1L		AC	DD		B	Diode(KDS160E) [D1,D2,D7,D10,D12,D14,D16,D17,D22,D81,D82,D85,D107,D181,D182,D183,D184,D202,D203,D204,D205,D207,D212,D217,D222,D230,D231,D235,D236,D239,D241,D237,D259,D263] ダイオード		
52	VHDKDS123E+-1L		AC	DD		B	Diode(KDS123E) [D58,D93,D94,D96,D98,D99,D100,D101,D102,D103,D104,D106,D108,D109,D111,D117,D122,D126,D127,D129,D134,D135,D136,D137,D143,D152,D165,D166,D168,D174,D175,D176,D225] ダイオード		
52	VHDKDS123E+-1L		AC	DD		B	Diode(KDS123E)[Europe,Australia] [D20] ダイオード		
53	VHDRF05VA2S-1L		AC	DD	N	B	Diode(RF005VA2S-TR) [D8,D9,D11,D13,D18,D206,D208,D223,D228,D240] ダイオード		
54	VHDRB420D+-1L		AD	DJ		B	Diode(RB420D) D158,D159 ダイオード		
55	VHDSDB310Q+-1L		AC	DD		B	Diode(SDB310Q) [D138,D139,D163,D226,D227,D229,D232,D233,D234,D242,D243,D244,D249,D179] ダイオード		
56	VHDRB160M60-1L		AD	DJ		C	Diode(RB160M-60TR) [D250] ダイオード		
	VHDS SCD106S-1L	1	AC	DD		C	Diode(SSCD106SH) [D250] ダイオード		13/Dec.
57	VHEDZ2J033M-1L		AB	DD		B	Diode(DZ2J033) [ZD5] ダイオード		
58	VHDS123T+++1L		AH	DX		B	Diode(S-123T) [D251,D252,D253,D254,D255,D256,D257,D258] ダイオード		
59	VHiH8S2373+-1Q		AW	FG		B	CPU(HD6412373VFQ33V) [IC47] CPU		
60	VHi82805GNA-15		BA	FX		B	ASIC(LZ9A82805GN) [IC38] ASIC		
61	VHi659461780CQ		AZ	FX		B	IC(659461780CQ) [IC18,IC20] IC		
62	RH-iX0051FCPZQ		BD	GN	N	B	IC(CPLD)(EPM240T100C5N) [IC24] IC(CPLD)		
63	QSOCZ0002QSPZ		AC	DJ		C	IC socket(MY02-0830-2L) [IC41] ソケット		
64	VHiBR24256W-1		AK	EB		B	EEPROM(BR24T256-W) [IC41] EEPROM		
65	RH-iX0051QSPZL		AR	EQ		B	SRAM(SRAM 2Mbit(64kx16bit)) [IC37] SRAM		
66	VHiPST8426U-1L		AC	DD		C	IC(IC-PST8426UR) [IC27] IC		
67	VHiAUP2G17G-1L		AC	DD		B	IC(74AUP2G17GG) [IC28] IC		
68	VHi74LC14AP-1L		AD	DJ		B	IC(74LVC14APW) [IC11,IC31] IC		
69	VHiLVC244AP-1L		AE	DJ		B	IC(74LVC244APW) [IC10,IC54] IC		
70	VHiAHC244PW-1L		AE	DJ		B	IC(74AHCT244PW) [IC7,IC12,IC13,IC16,IC17,IC29,IC30,IC32,IC33,IC34,IC35,IC61] IC		
71	VHi74LC74AP-1L		AD	DJ		B	IC(74LVC74APW) [IC39] IC		
72	VHi74LC86AP-1L		AD	DJ		B	IC(74LVC86APW) [IC42] IC		
73	VHi74LC32AP-1L		AD	DJ		B	IC(74LVC32APW) [IC43] IC		
74	VHi74LC08AP-1L		AD	DJ		B	IC(74LVC08APW) [IC46] IC		

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NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
75	VH i LVCZ240T-1L		AK	DX		B	IC(HD74LVCZ240ATELL) [IC55] IC		
76	VH i HC4051PW-1L		AE	DJ		B	IC(74HC4051PW) [IC58,IC59,IC6,IC52,IC66] IC		
77	VH i BH2221FV-1L		AL	EB		B	IC(BH2221FV) [IC78] IC		
78	VH i ULN2003F-1L		AE	DS		B	IC [IC1,IC2,IC19,IC21,IC57,IC68,IC69,IC70,IC75] IC		
79	VH i D65503FP-1L		AF	DS		B	IC(KID65503F) [IC8,IC9,IC14,IC15,IC22,IC23,IC25,IC26,IC53,IC56,IC63,IC64,IC67,IC62] IC		
80	VH i LMV824MX-1L		AG	DX		B	IC(LMV824MX) [IC44,IC45,IC51] IC		
81	VH i BA10324A-1L		AD	DJ		B	IC(BA00DDOWHFP) [IC4,IC60,IC71,IC72] IC		
82	VH i LM339D+-17		AE	DJ		B	IC(LM339D) [IC5,IC49,IC50,IC77,IC79] IC		
83	VH i TB62247AF-1Q		AU	EZ		B	IC(TB62247AFG) [IC40] IC		
84	VH i BD6231F+-1L		AQ	EQ		B	IC(BD63715EFV-E2) [IC76] IC		
85	VH i BD9306AF-1L		AL	EB		B	IC(BD9111NV) [IC80] IC		
86	VSTPC8124+-1L		AG	DX		B	Transistor(TPC8124) [IC73,IC74] トランジスタ		
87	VSTPC6008H+-1L		AE	DS		B	Transistor(TPC6008-H) [IC3] トランジスタ		
88	VSKMB2D0N60-1L		AE	DJ		B	Transistor(KMB2D0N60SA) [Q88] トランジスタ		
89	QFS-L0116FCPZN		AD	DJ		C	Fuse(1.0A) [F1,F2,F3,F4] ヒューズ		
90	VR SRTS2AD000JN		AA	DD		C	Resistor(1/10W 0Ω ±5%) [L1,L2] 抵抗		
91	RC i LZ0178FCPZN		AD	DJ		C	Coil(NR5040T470M) [L3] コイル		
92	VSDTC043ZUB-1L		AC	DD	N	C	Transistor [Q11,Q14,Q16,Q31,Q32,Q33,Q36,Q37,Q38,Q39,Q40,Q42,Q44,Q46,Q48,Q51,Q52,Q53,Q55,Q56,Q65,Q69,Q71,Q74,Q80,Q86,Q87,Q91,Q92,Q93,Q94,Q95,Q96,Q97,Q98,Q101,Q102,Q103] トランジスタ		
93	VSDTA043ZUB-1L		AB	DD	N	C	Transistor [Q18,Q20,Q22,Q24,Q26,Q27,Q28,Q78] トランジスタ		
94	VS2SA1576A/-14		AB	DJ		B	Transistor(2SA1576A) [Q43,Q45,Q47,Q49,Q50,Q54,Q57,Q58] トランジスタ		
95	VSKTN2222AU-1L		AC	DD		C	Transistor(KTN2222AU) [Q1] トランジスタ		
96	VS2SD1898/-14		AD	DJ	N	C	Transistor [Q5,Q13,Q41,Q70,Q77] トランジスタ		
97	VSKTK5132U+-1L		AC	DD		C	Transistor(KTK5132U) [Q19,Q21,Q23,Q25,Q79] トランジスタ		
98	VSKTA1551T+-1L		AD	DJ		C	Transistor(KTA1551T) [Q2,Q3,Q4,Q6,Q7,Q8,Q9,Q10,Q12,Q29,Q30,Q35,Q59,Q60,Q61,Q62,Q63,Q64,Q73,Q75,Q76,Q81,Q83,Q85,Q84,Q99,Q100] トランジスタ		
99	VSKTC4075+-1L		AC	DD		C	Transistor(KTC4075) [Q66,Q67,Q68] トランジスタ		
100	VRNRTU2AS104BN		AC	DJ		C	Chip resistor(2012)(1/10W 100kΩ ±0.1%) [R432,R435,R469,R474,R561,R590] 抵抗		
101	VRNRTU2AS203BN		AC	DJ		C	Chip resistor(2012)(1/10W 20kΩ ±0.1%) [R430,R431,R433,R434,R558,R559] 抵抗		
102	VRNRTU2AS333BN		AC	DJ		C	Chip resistor(2012)(1/10W 33kΩ ±0.1%) [R405,R408,R416,R418,R508,R509] 抵抗		
103	VRSCZ1JD1912F6		AA	DD		C	Chip resistor(1005)(1/16W 19.1kΩ ±1%) [R554,R555] 抵抗		
104	VRSRCY1JD331JN		AA	DD		C	Chip resistor(1608)(1/16W 330Ω ±5%) [R23] 抵抗		
105	VRSRCY1JD203JN		AA	DD		C	Chip resistor(1608)(1/16W 20kΩ ±5%) [R664] 抵抗		
106	VRSRCY1JD332JN		AA	DD		C	Chip resistor(1608)(1/16W 3.3kΩ ±5%) [R667,R752] 抵抗		
107	VRSRCZ1JD000JN		AA	DD		C	Chip resistor(1005)(1/16W 0Ω ±5%) [R83,R363,R476,R477,R492,R740,R778,R856,R862,R864,R866,R889,R891] 抵抗		
107	VRSRCZ1JD000JN		AA	DD		C	Chip resistor(1005)(1/16W 0Ω ±5%)[Americas] [R857] 抵抗 C		
108	VRSRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100Ω ±5%) [R33,R57,R58,R109,R112,R135,R136,R200,R201,R205,R206,R207,R208,R310,R318,R319,R320,R323,R326,R334,R346,R403,R411,R413,R421,R446,R448,R466,R471,R507,R510,R562,R587,R743,R745,R747,R749,R765,R766,R767,R784,R785,R794,R804,R805,R812,R814,R816,R819,R820,R849] 抵抗		
109	VRSRCZ1JD102FN		AA	DD		C	Resistor(1/16W 1KΩ ±1%) [R125,R129] 抵抗		

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			Ex.	Ja.					
110	VRSRCZ1JD102JN		AA	DD		C	Resistor(1/16W 1.0K Ω $\pm$ 5%) [R7,R48,R50,R52,R54,R61,R72,R75,R78,R85,R87,R89,R91,R93,R94,R95,R96,R97,R99,R101,R103,R104,R105,R107,R114,R117,R151,R152,R153,R154,R155,R156,R157,R158,R160,R161,R162,R164,R165,R166,R167,R169,R171,R172,R173,R174,R175,R179,R180,R181,R182,R183,R187,R188,R190,R209,R214,R215,R220,R222,R231,R232,R252,R263,R265,R266,R281,R282,R283,R286,R287,R288,R296,R297,R302,R303,R306,R308,R309,R316,R330,R337,R339,R341,R350,R353,R354,R356,R364,R366,R368,R370,R372,R379,R381,R385,R387,R396,R404,R412,R415,R422,R445,R447,R457,R459,R461,R481,R483,R485,R487,R489,R491,R519,R521,R523,R530,R531,R534,R538,R546,R548,R550,R560,R567,R570,R571,R576,R601,R607,R614,R644,R646,R669,R671,R673,R674,R678,R685,R687,R688,R721,R723,R726,R730,R732,R734,R736,R753,R754,R756,R825,R827,R829,R831,R855,R859,R860,R698,R700,R702,R704,R706,R708,R710,R712] 抵抗		
111	VRSRCZ1JD103FN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 1%) [R31,R44,R120,R627,R768,R771,R833,R835,R848] 抵抗		
111	VRSRCZ1JD103FN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 1%)[Europe,Australia] [R63] 抵抗		
111	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 5%) [R6,R8,R35,R36,R37,R41,R42,R45,R51,R53,R106,R108,R138,R139,R147,R149,R150,R202,R216,R217,R218,R224,R225,R226,R227,R229,R230,R233,R234,R235,R242,R243,R244,R245,R246,R247,R262,R273,R275,R277,R278,R279,R294,R298,R299,R307,R311,R312,R313,R317,R324,R328,R331,R332,R335,R374,R377,R378,R391,R392,R393,R394,R397,R399,R401,R402,R425,R436,R439,R440,R444,R453,R499,R512,R528,R540,R541,R542,R552,R583,R584,R592,R594,R595,R596,R597,R598,R599,R610,R618,R619,R622,R631,R643,R648,R649,R650,R652,R684,R690,R729,R779,R780,R783,R786,R787,R788,R789,R791,R810,R811,R841,R842,R858,R868,R870,R893,C341,R699,R701,R703,R705,R707,R709,R711,R713] 抵抗		
111	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 5%)[MX-7500N Americas] [R193,R271,R291,R304,R314,R427] 抵抗		
111	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 5%)[MX-7500N Europe,Australia] [R192,R271,R290,R304,R315,R427] 抵抗		
111	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 5%)[MX-6500N Americas] [R193,R272,R290,R305,R315,R427] 抵抗		
111	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 5%)[MX-6500N Europe,Australia] [R192,R272,R291,R304,R314,R427] 抵抗		
112	VRSRCZ1JD104JN		AA	DD		C	Resistor(100K 1/16W $\pm$ 5%) [R5,R17,R18,R19,R20,R30,R739,R824,R826,R828,R830,R888] 抵抗		
113	VRSRCZ1JD105JN		AA	DD		C	Resistor(1/16W 1M Ω $\pm$ 5%) [R34,R47,R49,R82,R110,R111,R626,R628,R679,R681,R764,R813,R815,R817,R818,R821] 抵抗		
114	VRSRCZ1JD105FN		AA	DD		C	Resistor(1/16W 1M Ω $\pm$ 1%) [R524,R525,R579,R580,R844,R845,R846,R847,R880,R881,R882,R883,R884,R885,R886,R887] 抵抗		
115	VRSRCZ1JD106JN		AA	DD		C	Resistor(1/16W 10M Ω $\pm$ 5%) [R32] 抵抗		
116	VRSRCZ1JD152FN		AA	DD		C	Resistor(1/16W 1.5k Ω $\pm$ 1%) [R64,R81,R122,R170,R742,R801,R802,R823] 抵抗		
117	VRSRCZ1JD153FN		AA	DD		C	Resistor(1/16W 15k Ω $\pm$ 1%) [R79,R123,R620] 抵抗		
118	VRSRCZ1JD182FN		AA	DD		C	Resistor(1/16W 1.8K Ω $\pm$ 1%) [R793,R803,R822] 抵抗		
119	VRSRCZ1JD183JN		AA	DD		C	Resistor(1/16W 18k Ω $\pm$ 5%) [R98,R159,R210,R274,R342,R460,R480,R482,R484,R490,R520,R547,R549,R672,R677,R686,R722,R724,R733,R735,R737,R755] 抵抗		
120	VRSRCZ1JD201JN		AA	DD		C	Resistor(1/16W 200 Ω $\pm$ 5%) [R455,R564,R565] 抵抗		
121	VRSRCZ1JD202FN		AA	DD		C	Resistor(1/16W 2k Ω $\pm$ 1%) [R126,R130,R532,R556,R872] 抵抗		
122	VRSRCZ1JD202JN		AA	DD		C	Resistor(1/16W 2K Ω $\pm$ 5%) [R248,R249,R321,R322,R327,R347,R563,R566,R738] 抵抗		
123	VRSRCZ1JD242JN		AA	DD		C	Resistor(1/16W 2.4k Ω $\pm$ 5%) [R666] 抵抗		
124	VRSRCZ1JD203FN		AA	DD		C	Resistor(1/16W 20K Ω $\pm$ 1%) [R497,R769,R770,R832,R834] 抵抗		
125	VRSRCZ1JD203JN		AA	DD		C	Resistor(1/16W 20K Ω $\pm$ 5%) [R11,R12,R13,R14,R15,R16,R557,R624,R625,R760,R761] 抵抗		
126	VRSRCZ1JD204FN		AA	DD		C	Resistor(1/16W 200k Ω $\pm$ 1%) [R502,R503] 抵抗		
127	VRSRCZ1JD223FN		AA	DD		C	Resistor(1/16W 22K Ω $\pm$ 1%) [R406,R410,R417,R420,R535,R537] 抵抗		
128	VRSRCZ1JD243FN		AA	DD		C	Resistor(1/16W 24k Ω $\pm$ 1%) [R501,R506,R526] 抵抗		
129	VRSRCZ1JD244JN		AA	DJ		C	Resistor(1/16W 240k Ω $\pm$ 5%) [R292] 抵抗		
130	VRSRCZ1JD301JN		AA	DD		C	Resistor(1/16W 300 Ω $\pm$ 5%) [R261,R284,R468,R473] 抵抗		
131	VRSRCZ1JD303JN		AA	DD		C	Resistor(1/16W 30K Ω $\pm$ 5%) [R894] 抵抗		
132	VRSRCZ1JD304FN		AA	DD		C	Resistor(1/16W 300k Ω $\pm$ 1%) [R504,R505] 抵抗		
133	VRSRCZ1JD391JN		AA	DD		C	Resistor(1/16W 390J Ω $\pm$ 5%) [R69,R140,R608,R725] 抵抗		

3 PCU 基板 (PCU PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
134	VRSRCZ1JD330JN		AA	DD		C	Resistor(1/16W 33Ω ±5%) [R146,R148,R253,R285,R300,R301,R343,R344,R360,R375,R376,R389,R390,R395,R398,R423,R424,R426,R437,R438,R441,R442,R449,R450,R451,R452,R593,R629,R680,R682] 抵抗		
135	VRSRCZ1JD332JN		AA	DD		C	Resistor(1/16W 3.3kΩ ±5%) [R40,R73,R77,R191,R254,R256,R269,R270,R367,R369,R371,R373,R380,R486,R488,R518,R568,R600,R612,R613,R615,R645,R647,R670,R727,R731,R852,R853,R854] 抵抗		
136	VRSRCZ1JD363FN		AA	DD		C	Resistor(1/16W 36kΩ ±5%) [R589] 抵抗		
137	VRSRCZ1JD472FN		AA	DD		C	Resistor(1/16W 4.7kΩ ±1%) [R43,R80,R124] 抵抗		
138	VRSRCZ1JD472JN		AA	DD		C	Resistor(1/16W 4.7kΩ ±5%) [R67,R68,R70,R71,R84,R86,R88,R90,R92,R100,R102,R113,R115,R116,R118,R119,R137,R141,R142,R143,R144,R145,R163,R168,R176,R177,R178,R184,R189,R221,R228,R255,R267,R338,R340,R349,R352,R355,R357,R365,R382,R386,R388,R456,R458,R522,R545,R569,R572,R575,R606,R763,R792,R896] 抵抗		
139	VRSRCZ1JD473FN		AA	DD		C	Resistor(1/16W 47kΩ ±1%) [R121] 抵抗		
139	VRSRCZ1JD473FN		AA	DD		C	Resistor(1/16W 47kΩ ±1%)[Europe,Australia] [R62] 抵抗		
140	VRSRCZ1JD473JN		AA	DD		C	Resistor(1/16W 47kΩ ±5%) [R24,R25,R39,R185,R237,R251,R260,R585,R655,R658,R659,R661,R663,R668,R741,R751,R775,R782,R796,R806,R851,R869] 抵抗		
141	VRSRCZ1JD474JN		AA	DD		C	Resistor(1/16W 470kΩ ±5%) [R790] 抵抗		
142	VRSRCZ1JD622JN		AA	DD		C	Resistor(1/16W 6.2kΩ ±5%) [R744,R746,R748,R750] 抵抗		
143	VRSRCZ1JD623FN		AA	DJ		C	Resistor(1/16W 62kΩ ±1%) [R586,R873] 抵抗		
144	VRSRCZ1JD680JN		AA	DD		C	Resistor(1/16W 68Ω ±5%) [R400] 抵抗		
145	VRSRCZ1JD752JN		AA	DD		C	Resistor(1/16W 7.5kΩ ±5%) [R875] 抵抗		
146	VRSRTP2BD000JN		AA	DD		C	Resistor(125W 0Ω ±5%) [R1,R463,R494,R718,R720] 抵抗		
147	VRSRTP2BD103JN		AA	DD		C	Resistor(1/8W 10kΩ ±5%) [R464,R498,R527,R551,R609,R621,R630,R651] 抵抗		
148	VRSRTP2BD151JN		AA	DD		C	Resistor(1/8W 150Ω ±5%) [R46,R336,R728,R762] 抵抗		
149	VRSRTP2BD152JN		AA	DD		C	Resistor(1/4W 1.5kΩ ±5%) [R9,R10,R26,R74] 抵抗		
150	VRSRTP2BD181JN		AB	DJ		C	Resistor(1/4W 180Ω ±5%) [R203,R204,R211,R213] 抵抗		
151	VRSRTP2BD201JN		AA	DD		C	Resistor(1/8W 200Ω ±5%) [R76,R212,R493,R495,R496,R581,R582,R654,R716,R717,R719,R798,R800,R808] 抵抗		
152	VRSRTP2BD242JN		AA	DD		C	Resistor(1/4W 2.4kΩ ±5%) [R772,R773] 抵抗		
153	VRSRTP2BD472JN		AA	DD		C	Resistor(1/4W 4.7kΩ ±5%) [R27,R28,R29,R38,R236,R250,R259,R656,R657,R660,R662,R665,R758,R776,R797,R799,R807,R850,R871] 抵抗		
154	VRSRTP2BD562JN		AA	DD		C	Resistor(1/4W 15kΩ ±5%) [R21,R22,R774,R795] 抵抗		
155	VRSRTR2HYR39JN		AC	DJ		C	Resistor(1/2W 0.39Ω ±5%) [R329,R333,R429,R443] 抵抗		
156	VRSRTX2HD202JN		AB	DD		C	Resistor(1/2W 2kΩ ±5%) [R2,R3,R4,R759] 抵抗		
157	VRSRTX2HD680JN		AB	DJ		C	Resistor(1/2W 68Ω ±5%) [R683,R714,R715] 抵抗		
158	VKBCF0721D006		AX	FG		C	Socket29 6401 072 013 856+ [FLASH1] ソケット		
158	QSÖCZ0095FCPZ	3	AR	EQ		C	Socket 5179707-1 [FLASH1] ソケット		13/Nov.
159	RCRSP0116FCPZ+		AF	DS		B	Crystal(14.7456MHz) [X1] クリスタル		
160	VHQMSMDC020-1N		AD	DJ		B	Fuse(miniSMDC020F) [F5] ヒューズ		
901	CPWBX2094FCE1		CE	UF	N	E	PCU PO PRO75 A UMT(Refer to Matrix) PCU 基板		
	CPWBX2094FCE5	1	CE	UF	N	E	PCU PO PRO75 A UMT(Refer to Matrix) PCU 基板		13/Aug.
	CPWBX2094FCE2		CE	UF	N	E	PCU PO PRO65 A UMT(Refer to Matrix) PCU 基板		
	CPWBX2094FCE6	1	CE	UF	N	E	PCU PO PRO65 A UMT(Refer to Matrix) PCU 基板		13/Aug.
	CPWBX2094FCE3		CE	UF	N	E	PCU PO PRO75 EX-B UMT(Refer to Matrix) PCU 基板		
	CPWBX2094FCE7	1	CE	UF	N	E	PCU PO PRO75 EX-B UMT(Refer to Matrix) PCU 基板		13/Aug.
	CPWBX2094FCE4		CE	UF	N	E	PCU PO PRO65 EX-B UMT(Refer to Matrix) PCU 基板		
	CPWBX2094FCE8	1	CE	UF	N	E	PCU PO PRO65 EX-B UMT(Refer to Matrix) PCU 基板		13/Aug.

3 PCU 基板 (PCU PWB)

Matrix

No.901	PCU 基板 (PCU PWB)					
PARTS CODE	MX-7500N			MX-6500N		
	Americas	Europe, Australia	Asia, Class B	Americas	Europe, Australia	Asia, Class B
CPWBX2094FCE1	1st Lot					
 CPWBX2094FCE5	13/Aug.					
CPWBX2094FCE2				1st Lot		
 CPWBX2094FCE6				13/Aug.		
CPWBX2094FCE3		1st Lot				
 CPWBX2094FCE7		13/Aug.	1st Lot			
CPWBX2094FCE4					1st Lot	
 CPWBX2094FCE8					13/Aug.	1st Lot

4 AC 基板 (AC PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	QCNCM0895FCPZ		AF	DS		C	Connector(B03P-VL) CN1 コネクター		
2	QCNCM0989FCPZ		AF	DS		C	Connector(B03P-VL-R(RED)) CN3 コネクター		
3	QCNCM1178FCPZ		AC	DJ		C	Connector(B2P3-VH-BK(BLACK)) CN8 コネクター		
4	QCNCM1232FCPZ		AC	DJ		C	Connector(B2P4-VH-B) CN6 コネクター		
5	QCNCM1234FCPZ		AF	DS		C	Connector(B03P-VL-K) CN2 コネクター		
6	QCNCM1235FCPZ		AF	DS		C	Connector(B03P-VL-E)[Americas(208-240V)] CN4 コネクター		
7	QCNCM1398FCPZ		AD	DJ		C	Connector(PA6pin)(B06B-PASK-1) CN9 コネクター		
8	QCNCM1447FCPZ		AD	DJ		C	Connector(B4P(5-3)-VH-B(LF))(4pin) CN5 コネクター		
9	QFS-E5721QSPZ		AF	DS		A	Fuse(20A 250V)[Americas(208-240V)] F1 ヒューズ		
10	QFS-i5321QSPZ		AC	DJ		A	Fuse(T2AH 250V)[Europe(220-240V)] F3,F4 ヒューズ		
10	QFS-i5321QSPZ		AC	DJ		A	Fuse(T2AH 250V)[Americas(208-240V)] F3 ヒューズ		
11	QFS-i5521QSPZ		AD	DJ		A	Fuse(T10AH 250V)[Europe(220-240V)] F1,F2 ヒューズ		
13	QSPGC0003FCZZ		AH	DX		C	Surge absorber(3000V)(DA38-302MB-M)[Americas(208-240V),Europe(220-240V)] A1 サージ アブソーバ		
14	QTANP0210FCPZ+		AC	DJ		C	Earth terminal(TP00451-21) FG1 アースミナル		
15	RC-FZ1027QCPZ		AH	DX		C	Capacitor(275V 0.22 μ F) C2 コンデンサ		
16	RC-FZ1028QCPZ		AE	DS		C	Capacitor(275V 1 μ F) C1 コンデンサ		
17	RCILF0121FCPZ		AL	EB		C	Coil(1mH/15A) L1,L2 コイル		
18	RCILF0169FCPZ		AR	EQ		C	Coil(6.9mH/3.5A) L3 コイル		
19	RC-KZ0336FCPZ		AE	DJ		C	Capacitor(250V 4700pF) コンデンサ C3,C4,C5,C6		
20	RRLYD1104QCPZ		AK	EB		B	Relay(16A/240V 5Vcoil) RY2 リレー		
21	VHD1SR13940-1T		AD	DJ		B	Diode(1SR13940) D2 ダイオード		
21	VHD1G2A2+++1A	*	AC	DD		B	Diode(1G2A2) D2 ダイオード		
22	VHVZV10D471-1		AE	DS		B	Varistor(470V ϕ 10) VR1 バリスタ		
23	VRDRHT2HY474JT		AB	DJ		C	Resistor(1/2W 470k Ω $\pm$ 5%) R1 抵抗		
901	CPWBF2021FCE1		BF	GN		E	AC power supply unit(Refer to Matrix) AC 電源ユニット		
901	CPWBF2046FCE1		BF	GN		E	AC power supply unit(Refer to Matrix) AC 電源ユニット		

Matrix

No.901	AC 電源ユニット (AC power supply unit)	
PARTS CODE	Americas	Europe, Australia, Asia, Class B
CPWBF2021FCE1	1st Lot	
CPWBF2046FCE1		1st Lot

5 ACサブ基板 (AC SUB PWB)

[illegible]

6 MFP コントロール基板 (MFP control PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	VHi3USB221R-1L		AG	DX		B	IC(TS3USB221RSE) [IC122] IC		
2	QSW-S5560FCPZL		AH	DX		C	SW(CHS-02TB2) [SW4] スイッチ		
3	QSW-S5562FCPZL		AG	DX		C	SW(CUS-22TB) [SW5] スイッチ		
4	VHiMP20045D-1L		AE	DS		B	IC(MP20045D) [IC31] IC		
5	VHiMP2007DH-1L		AE	DS		B	IC(MP2007DH) [IC60,IC90,IC93] IC		
6	VHiMP62055J-1L		AE	DJ		B	IC(MP62055EJ) [IC53] IC		
7	VKCSF00925004L		AP	EQ		C	Socket(AXA2R73061P-M) [CN10] ソケット		
8	VKB-F06008001N		AN	EQ		C	Connector(9828S-60Y909) [CN6] コネクター		
9	VKW-M00720003		AG	DX		C	Connector(BM07B-PASS) [CN50] コネクター		
10	QCNCW1426FCPZL		AD	DJ		C	Connector(BM08B-GHS-TBT) [CN23,CN46] コネクター		
11	QCNCM1367FCPZL		AE	DJ		C	Connector(BM08B-SRSS-TB) [CN3,CN53] コネクター		
12	QCNCW1449FCPZL		AK	DX		C	Connector(BM30B-SHLDG-TFT) [CN51] コネクター		
13	QSOCZ2337RCZZ		BA	FX		C	Connector(ICM-MA50H-SS52-1141) [CN28] コネクター		
14	VHiD65503FP-1L		AF	DS		B	IC(KID65503F) [IC71,IC72] IC		
15	VKBCF0721D006		AX	FG		C	Socket (29 6401 072 013 856+) [CN12] ソケット		
	QSOCZ0095FCPZ	3	AR	EQ		C	Socket (51797-1) [CN12] ソケット		13/Sep. RC
16	VHPLT190KGK-1L		AC	DJ		C	LED(LTST-C190KGK) [D26,D30,D31,D32,D33] LED		
17	VHPLT190KRK-1L		BA	FX		C	LED(LTST-C190KRKT) [D18,D34,D44] LED		
18	VHiSL6314C-1L		AS	EQ		B	IC(ISL6314) [IC23] IC		
19	RH-iX0165FCPZR		AM	EG		B	IC(SIT9003AC-23-33SO-33.30) [IC47] IC		
20	RCRSC0118FCPZN		AG	DX		B	Crystal(FA-238 25MHZ 16/50) [X8] クリスタル		
21	RCRSC0115FCPZL		AG	DX		B	Crystal(32.768KHz)(MC-306 8.0PF)) [X1] クリスタル		
22	RCRUA0113FCPZL		AK	EB	N	B	Crystal(SG-210STF 48M) [X6,X7] クリスタル		
23	RCRUA0112FCPZL		AK	EB	N	B	Crystal (SG-210STF 33.3MHz) [X10] クリスタル		
24	RCRUA0111FCPZL		AK	EB	N	B	Crystal (SG-210STF 14.7456MHz) [X5,X9] クリスタル		
25	RCRSC0121FCPZN		AF	DS		C	Crystal(FA-238V_14.31818MHz) [X2] クリスタル		
26	RCRSC0129FCPZN		AF	DS		C	Crystal(FA-238_25MHZ_10/30) [X4] クリスタル		
27	VHiLM393D+-17		AE	DJ		B	IC(LM393D) [IC62] IC		
28	VHi3243ECPW-1L		AL	EB		B	IC(3243ECPW) [IC75] IC		
29	VHi9LPS501S-1L		AR	EQ		B	IC(ICS9LPRS501) [IC32] IC		
30	VHi9FG108DG-1L		AN	EQ		B	IC(9FG108DG) [IC36] IC		
31	VHi1337GCSR-1L		AP	EQ		B	IC(1337GCSR) [IC12] IC		
32	VHiSC183CUL-1L		AG	DX		C	IC(SC183CULTRT) [IC94] IC		
33	VHiSC185HUL-1L		AK	EB		C	IC(SC185HULTRT) [IC95,IC96] IC		
34	VHiSC196ULT-1L		AG	DX		C	IC(SC196) [IC78,IC79,IC82] IC		
35	VHiSC418ULT-1L		AL	EB		C	IC(SC418) [IC2,IC3,IC5,IC6,IC39] IC		
36	VHERCA0554S-1R		AG	DX		C	IC(ESD_Protection)(RCIamp0554S) [IC123] IC		
37	VHERCLAMP05-1L		AF	DS		B	IC(RCLAMP05) [D28,D29] IC		
38	VHERCA0524J-1L		AF	DS		B	IC(RCA0524J) [IC80,IC81] IC		
39	VHQNSMDC020-1N		AP	EQ		B	Circuit protector(NSMDC020) [R1643,R1673] サークिटプロテクター		
40	VHQNSMDC110-1N		AE	DS		B	Circuit protector(NSMDC110 1A/6V) [R587] サークिटプロテクター		
41	VHiPST8435U-1R		AC	DD		C	IC(IC-PST8435UL) [IC84,IC86] IC		
42	RFiLN0331FCPZN		AD	DJ		C	Filter(NFM21PC475B1A3) [L9,L10,L13,L16,L18,L29,L30,L33,L34,L35,L36,L37,L40,L47,L62] フィルター		
43	RFiLN0313FCPZN		AA	DJ		C	Inductor(BLM18PG121SN1(1608)) [L8,L11,L12,L23,L25,L32,L41,L42,L43,L44,L45,L46,L49,L50,L51,L52,L53,L55,L56,L57,L58,L59,L60,L61,L63,L64,L65,L66,L68,L70,L72,L73,L74,L75,L76,L77,L78,L79,L80,L81,L82,L83,L85,L86,L87] インダクタンスコイル		
44	VHiLVC1G7GW-1L		AC	DD		B	IC(74LVC1G07GW) [IC51,IC55,IC85] IC		
45	VCARPF1AJ127ML		AG	DX		C	Capacitor(10V 120 μ F) [C95,C132,C228] コンデンサー		
46	RC-AZ0004FCPZL		AM	EG		C	Capacitor(180UF) [C35] コンデンサー		
47	VCARPF1DJ226ML		AF	DS		C	Capacitor(20V 22 μ F) [C18,C51,C59,C63,C292] コンデンサー		

6 MFP コントロール基板 (MFP control PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
48	VCARPF0EJ227ML		AF	DS		C	Capacitor(2.5V 220 μ F) [C93,C94,C130,C131,C174,C210,C211,C362,C372,C1547,C1554] コンデンサー		
49	VCARPF0GJ157ML		AF	DS		C	Capacitor(4.0V 150 μ F) [C41] コンデンサー		
50	VCARPF0GJ337ML		AH	DX		C	Capacitor(4.0V 330 μ F) [C40,C285] コンデンサー		
51	VCARPF0JJ227ML		AG	DX		C	Capacitor(6.3V 220 μ F) [C12] コンデンサー		
52	VH1PEX8613+-1Q		BK	HC		B	IC(PEX8613) [IC34] IC		
53	RMPTR4102ACPZN		AA	DD		C	Block resistor(1K Ω $\times$ 4 $\pm$ 5%) [BR2,BR16] ブロック抵抗		
54	RMPTR4150ACPZN		AA	DJ		C	Block resistor(15 Ω $\times$ 4) [BR45,BR46,BR47,BR48,BR49,BR50,BR51,BR52,BR53,BR54,BR55,BR56,BR57,BR58,BR59,BR60,BR61,BR62,BR63,BR64,BR65,BR66,BR67,BR68,BR69,BR70,BR71,BR72,BR73,BR74,BR75,BR76,BR77,BR78,BR79,BR80,BR81,BR82,BR83,BR84,BR85,BR86,BR87,BR88,BR89,BR90,BR91,BR92] ブロック抵抗		
55	RMPTR4330ACPZN		AA	DD		C	Block resistor(33 Ω $\times$ 4 $\pm$ 5%) [BR3,BR4,BR9,BR10,BR11,BR12,BR17,BR18,BR21,BR22,BR26,BR27,BR28,BR32,BR36,BR37,BR38,BR39] ブロック抵抗		
56	RMPTR4470ACPZN		AA	DD		C	Block resistor(47 Ω $\times$ 4 1/16W $\pm$ 5%) [BR44] ブロック抵抗		
57	VHDDAN202UM-1L		AB	DJ		B	Diode(DAN202UM) [D5] ダイオード		
58	VHDDAP202UM-1L		AB	DJ		B	Diode(DAP202UM) [D4,D14,D15,D16,D17,D41,D42,D43] ダイオード		
59	VHDRB461F// -14		AC	DJ		B	Diode(RB461F) [D36,D37] ダイオード		
60	VS2SK3018+-17		AC	DJ		B	Transistor(2SK3018) [Q25,Q29,Q31,Q32,Q33] トランジスタ		
61	RR-SZ0434FCPZN		AA	DJ		C	Resistor(2.37K Ω $\pm$ 1%) [R805] 抵抗		
62	RR-SZ0435FCPZN		AA	DJ		C	Resistor(22.6 Ω $\pm$ 1%) [R843] 抵抗		
63	RR-SZ0436FCPZN		AA	DJ		C	Resistor(24.9 Ω $\pm$ 1%) [R747,R784,R835] 抵抗		
64	RR-SZ0437FCPZN		AA	DJ		C	Resistor(3.24K Ω $\pm$ 1%) [R838] 抵抗		
65	VRSRCZ1JD300JN		AA	DJ		C	Resistor(1/16W 30 Ω $\pm$ 5%) [R1437,R1438,R1484,R1485,R1533,R1540] 抵抗		
66	VRSRCZ1JD334JN		AA	DJ		C	Resistor(1/16W 330K Ω $\pm$ 5%) [R118,R155,R706] 抵抗		
67	VRSRCZ1JD360JN		AA	DJ		C	Resistor(1/16W 36 Ω $\pm$ 5%) [R1577,R1585] 抵抗		
68	VRSRCZ1JD512JN		AA	DD		C	Resistor(1/16W 5.1k Ω $\pm$ 5%) [R928] 抵抗		
69	VRSRCZ1JD133DN		AB	DJ		C	Resistor(1/16W 13k Ω $\pm$ 0.5%) [R148,R149,R1093] 抵抗		
70	VRSRCZ1JD203DN		AB	DJ		C	Resistor(1/16W 20k Ω $\pm$ 0.5%) [R1092] 抵抗		
71	VRSRCZ1JD223DN		AB	DJ		C	Resistor(1/16W 22k Ω $\pm$ 0.5%) [R765,R766] 抵抗		
72	VRSRCZ1JD102FN		AA	DD		C	Resistor(1/16W 1K Ω $\pm$ 1%) [R131,R135,R716,R719,R831,R832,R833,R851,R864] 抵抗		
73	VRSRCZ1JD103FN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 1%) [R7,R18,R46,R56,R137,R144,R396,R799,R1097] 抵抗		
74	VRSRCZ1JD104FN		AA	DD		C	Resistor(1/16W 100k Ω $\pm$ 1%) [R1116] 抵抗		
75	RR-SZ0444FCPZN		AA	DJ		C	Resistor(10.7K Ω $\pm$ 1%) [R19] 抵抗		
76	VRSRCZ1JD113FN		AA	DD		C	Resistor(1/16W 11k Ω $\pm$ 1%) [R802] 抵抗		
77	VRSRCZ1JD121FN		AA	DD		C	Resistor(1/16W 120 Ω $\pm$ 1%) [R1106,R1141] 抵抗		
78	VRSRCZ1JD124FN		AA	DD		C	Resistor(1/16W 120k Ω $\pm$ 1%) [R1115] 抵抗		
79	VRSRCZ1JD122FN		AA	DD		C	Resistor(1/16W 1.2K Ω $\pm$ 1%) [R142] 抵抗		
80	VRSRCZ1JD134FN		AA	DJ		C	Resistor(1/16W 130K Ω $\pm$ 1%) [R17,R397] 抵抗		
81	RR-SZ0446FCPZN		AA	DJ		C	Resistor(133K Ω $\pm$ 1%) [R6,R45,R55] 抵抗		
82	RR-SZ0447FCPZN		AA	DJ		C	Resistor(1.43K Ω $\pm$ 1%) [R932,R953,R1000] 抵抗		
83	VRSRCZ1JD151FN		AA	DD		C	Resistor(1/16W 150 Ω $\pm$ 1%) [R692,R699,R823,R824,R825] 抵抗		
84	VRSRCZ1JD152FN		AA	DD		C	Resistor(1/16W 1.5k Ω $\pm$ 1%) [R836] 抵抗		
85	RR-SZ0448FCPZN		AA	DJ		C	Resistor(15.4K Ω $\pm$ 1%) [R54,R399] 抵抗		
86	VRSRCZ1JD183FN		AA	DD		C	Resistor(1/16W 18k Ω $\pm$ 1%) [R680] 抵抗		
87	RR-SZ0449FCPZN		AA	DJ		C	Resistor(19.6K Ω $\pm$ 1%) [R8,R47] 抵抗		
88	VRSRCZ1JD202FN		AA	DD		C	Resistor(1/16W 2k Ω $\pm$ 1%) [R775,R830,R850] 抵抗		
89	VRSRCZ1JD203FN		AA	DD		C	Resistor(1/16W 20K Ω $\pm$ 1%) [R1154] 抵抗		
90	VRSRCZ1JD222FN		AA	DD		C	Resistor(1/16W 2.2K Ω $\pm$ 1%) [R243] 抵抗		
91	VRSRCZ1JD303FN		AA	DD		C	Resistor(1/16W 30k Ω $\pm$ 1%) [R679] 抵抗		
92	VRSRCZ1JD332FN		AA	DD		C	Resistor(1/16W 3.3K Ω $\pm$ 1%) [R242] 抵抗		
93	RR-SZ0453FCPZN		AA	DJ		C	Resistor(4.22K Ω $\pm$ 1%) [R5] 抵抗		

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NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
94	VRSRCZ1JD473FN		AA	DD		C	Resistor(1/16W 47k Ω $\pm$ 1%) [R154] 抵抗		
95	RR-SZ0430FCPZN		AA	DD		C	Resistor(475 Ω $\pm$ 1%) [R1036] 抵抗		
96	RR-SZ0443FCPZN		AA	DJ		C	Resistor(4.75K Ω $\pm$ 1%) [R44] 抵抗		
97	VRSRCZ1JD470FN		AA	DJ		C	Resistor(1/16W 47 Ω $\pm$ 1%) [R776] 抵抗		
98	RR-SZ0431FCPZN		AB	DJ		C	Resistor(4.99k Ω $\pm$ 1%) [R151,R489] 抵抗		
99	RR-SZ0410FCPZN				N	C	Resistor(49.9 Ω $\pm$ 1%) [R364,R366,R368,R370,R372,R374,R828,R858,R947,R948,R949,R950,R951,R952,R1096,R1114] 抵抗		
100	VRSRCZ1JD513FN		AB	DJ		C	Resistor(1/16W 51k Ω $\pm$ 1%) [R1155] 抵抗		
101	RR-SZ0454FCPZN		AA	DJ		C	Resistor(5.49K Ω $\pm$ 1%) [R16] 抵抗		
102	RR-SZ0445FCPZN		AA	DJ		C	Resistor(54.9K Ω $\pm$ 1%) [R57] 抵抗		
103	VRSRCZ1JD562FN		AA	DD		C	Resistor(1/16W 5.6K Ω $\pm$ 1%) [R435,R501] 抵抗		
104	RR-SZ0438FCPZN		AA	DJ		C	Chip Resistors(649 Ω $\pm$ 1%) [R837] 抵抗		
105	RR-SZ0439FCPZN		AA	DJ		C	Resistor(665 Ω $\pm$ 1%) [R827] 抵抗		
106	VRSRCZ1JD751FN		AA	DJ		C	Resistor(1/16W 750 Ω $\pm$ 1%) [R829] 抵抗		
107	RR-SZ0440FCPZN		AA	DJ		C	Resistor(80.6 Ω $\pm$ 1%) [R130,R132] 抵抗		
108	VRSRCZ1JD820FN		AA	DD		C	Resistor(1/16W 82 Ω $\pm$ 1%) [R1100,R1101,R1104,R1105,R1139,R1140,R1164,R1165,R1397,R1398,R1399,R1400,R1401,R1402,R1403,R1404,R1405,R1406,R1407,R1408,R1409,R1410,R1411,R1412,R1444,R1445,R1446,R1447,R1448,R1449,R1450,R1451,R1452,R1453,R1454,R1455,R1456,R1457,R1458,R1459,R1590,R1591,R1592,R1593,R1594,R1595,R1596,R1597,R1598,R1599,R1600,R1601,R1602,R1603,R1604,R1605] 抵抗		
109	RR-SZ0455FCPZN		AA	DJ		C	Resistor(9.8K Ω $\pm$ 1%) [R395] 抵抗		
110	VRSRCZ1JD000JN		AA	DD		C	Resistor(1/16W 0 Ω $\pm$ 5%) [R1,R14,R21,R42,R53,R76,R78,R129,R139,R141,R150,R166,R168,R181,R223,R315,R362,R401,R448,R450,R452,R477,R524,R525,R539,R560,R562,R569,R570,R594,R677,R711,R717,R720,R726,R777,R785,R793,R798,R801,R803,R804,R806,R810,R811,R812,R813,R814,R815,R816,R822,R861,R862,R863,R868,R870,R882,R883,R884,R885,R886,R887,R888,R889,R897,R900,R913,R914,R915,R916,R917,R918,R919,R920,R921,R922,R923,R924,R981,R984,R987,R1023,R1025,R1054,R1080,R1124,R1125,R1130,R1132,R1135,R1137,R1227,R1283,R1284,R1289,R1346,R1363,R1561,R1562,R1563,R1564,R1565,R1574,R1575,R1576,R1693,R1694,R1728,R1729] 抵抗		
111	VRSRCZ1JD100JN		AA	DD		C	Resistor(1/16W 10 Ω $\pm$ 5%) [R51,R146,R147,R164,R165,R320,R322,R323,R324,R459,R490,R492,R514,R515,R543,R846,R1027,R1065,R1067,R1099,R1145,R1148,R1391,R1392,R1687,R1688,R1692] 抵抗		
112	VRSRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100 Ω $\pm$ 5%) [R138,R140,R308,R309,R310,R311,R353,R354,R443,R444,R485,R486,R487,R488,R529,R553,R554,R555,R556,R557,R1175,R1229,R1567,R1634] 抵抗		
113	VRSRCZ1JD102JN		AA	DD		C	Resistor(1/16W 1.0K Ω $\pm$ 5%) [R98,R104,R126,R244,R245,R246,R247,R248,R249,R250,R251,R258,R259,R260,R263,R264,R265,R267,R268,R269,R270,R271,R279,R280,R281,R282,R290,R291,R292,R293,R312,R313,R316,R317,R332,R375,R414,R445,R496,R518,R530,R531,R533,R534,R535,R544,R576,R581,R583,R586,R604,R608,R616,R648,R769,R855,R880,R898,R902,R930,R931,R954,R997,R998,R999,R1001,R1002,R1003,R1004,R1169,R1307,R1348,R1349,R1361,R1364,R1374,R1375,R1376,R1377,R1378,R1379,R1380,R1381,R1382,R1542,R1543,R1559,R1620,R1667,R1668,R1669,R1670,R1671,R1689,R1690] 抵抗		
114	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10K Ω $\pm$ 5%) [R4,R41,R52,R75,R85,R88,R91,R93,R97,R100,R101,R105,R106,R109,R111,R112,R127,R179,R180,R183,R191,R211,R212,R213,R215,R216,R217,R218,R219,R220,R221,R252,R255,R256,R257,R272,R273,R276,R277,R333,R335,R338,R341,R376,R377,R378,R379,R380,R381,R402,R409,R416,R417,R418,R419,R420,R425,R426,R471,R472,R473,R474,R508,R522,R526,R536,R566,R567,R572,R573,R574,R575,R577,R585,R588,R589,R590,R591,R592,R603,R614,R642,R649,R681,R700,R701,R703,R709,R712,R714,R715,R722,R724,R728,R729,R730,R731,R732,R733,R734,R736,R738,R739,R741,R742,R744,R748,R753,R760,R762,R763,R778,R779,R780,R781,R782,R783,R786,R789,R791,R807,R808,R809,R820,R821,R840,R841,R842,R869,R871,R874,R875,R876,R877,R881,R890,R905,R906,R911,R925,R929,R971,R976,R979,R983,R986,R1033,R1055,R1056,R1077,R1079,R1081,R1082,R1102,R1103,R1109,R1126,R1128,R1131,R1133,R1144,R1171,R1174,R1223,R1261,R1262,R1263,R1277,R1281,R1290,R1291,R1292,R1294,R1295,R1296,R1306,R1337,R1353,R1354,R1355,R1356,R1368,R1372,R1373,R1384,R1386,R1387,R1388,R1389,R1390,R1439,R1544,R1550,R1608,R1618,R1633,R1636,R1637,R1647,R1675,R1695,R1696,R1697,R1698,R1699,R1700,R1701,R1702,R1703] 抵抗		
115	VRSRCZ1JD104JN		AA	DD		C	Resistor(100K 1/16W $\pm$ 5%) [R447,R519,R527,R563,R571,R615,R718,R817,R818,R908,R910,R1032,R1069,R1095,R1138,R1153,R1172,R1265,R1360] 抵抗		

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NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
116	VRSRCZ1JD105JN		AA	DD		C	Resistor(1/16W 1M Ω $\pm$ 5%) [R49,R119,R558,R682,R683] 抵抗		
117	VRSRCZ1JD106JN		AA	DD		C	Resistor(1/16W 10M Ω $\pm$ 5%) [R77] 抵抗		
118	VRSRCZ1JD153JN		AA	DD		C	Resistor(1/16W 15k Ω $\pm$ 5%) [R433,R434,R1269,R1275,R1276,R1278] 抵抗		
119	VRSRCZ1JD220JN		AA	DD		C	Resistor(1/16W 22 Ω $\pm$ 5%) [R343,R346,R427,R429,R467,R475,R476,R481,R493,R498,R504,R506, R507,R512,R516,R542,R694,R867,R966,R969,R970,R1111,R1112,R1121, R1173,R1192,R1222] 抵抗		
120	VRSRCZ1JD222JN		AA	DD		C	Resistor(1/16W 2.2k Ω $\pm$ 5%) [R230,R274,R275,R383,R384,R422,R424,R431,R465,R470,R495,R497, R532,R537,R764,R892,R943,R944,R972,R1006,R1007,R1048,R1049, R1084,R1086,R1088,R1090,R1142,R1677,R1678] 抵抗		
121	VRSRCZ1JD223JN		AA	DD		C	Resistor(1/16W 22k Ω $\pm$ 5%) [R79] 抵抗		
122	VRSRCZ1JD2R2JN		AA	DD		C	Resistor(1/16W 2.2 Ω $\pm$ 5%) [R121,R123,R193,R684,R702,R704,R767,R796,R800,R1059,R1094, R1098,R1152] 抵抗		
123	VRSRCZ1JD330JN		AA	DD		C	Resistor(1/16W 33 Ω $\pm$ 5%) [R114,R115,R177,R178,R286,R287,R288,R289,R294,R295,R297,R298, R301,R303,R325,R326,R363,R365,R367,R369,R371,R373,R382,R421, R423,R451,R454,R455,R456,R457,R458,R464,R469,R484,R491,R500, R502,R505,R528,R751,R752,R754,R756,R757,R759,R891,R893,R894, R895,R926,R927,R937,R939,R941,R973,R974,R975,R977,R978,R980, R991,R992,R1026,R1060,R1062,R1064,R1083,R1085,R1087,R1089, R1118,R1119,R1120,R1127,R1129,R1134,R1157,R1158,R1159,R1162, R1683,R1684,R1685,R1686] 抵抗		
124	VRSRCZ1JD332JN		AA	DD		C	Resistor(1/16W 3.3k Ω $\pm$ 5%) [R1161] 抵抗		
125	VRSRCZ1JD333JN		AA	DD		C	Resistor(1/16W 33k Ω $\pm$ 5%) [R1362] 抵抗		
126	VRSRCZ1JD470JN		AA	DD		C	Resistor(1/16W 47 Ω $\pm$ 5%) [R1324,R1325,R1326,R1327,R1328,R1329,R1334,R1335,R1350] 抵抗		
127	VRSRCZ1JD471JN		AA	DD		C	Resistor(1/16W 470 Ω $\pm$ 5%) [R24,R50,R226,R227,R865,R1150,R1151,R1194,R1197,R1198,R1200] 抵抗		
128	VRSRCZ1JD472JN		AA	DD		C	Resistor(1/16W 4.7k Ω $\pm$ 5%) [R113,R116,R314,R334,R342,R344,R345,R347,R348,R356,R357,R415, R460,R461,R462,R463,R499,R545,R579,R607,R610,R638,R755,R996, R1031,R1058,R1066,R1075,R1146,R1163,R1370,R1710] 抵抗		
129	VRSRCZ1JD473JN		AA	DD		C	Resistor(1/16W 47k Ω $\pm$ 5%) [R20,R23,R48,R83,R296,R430,R446,R494,R580,R582,R584,R612, R613,R636,R637,R705,R795,R797,R1068,R1113,R1143,R1147,R1149, R1160,R1168,R1170,R1268,R1619,R1640,R1641] 抵抗		
130	VRSRCZ1JD510JN		AA	DD		C	Resistor(1/16W 51 Ω $\pm$ 5%) [R852,R853,R866,R899,R901] 抵抗		
131	VRSRCZ1JD511JN		AA	DD		C	Resistor(1/16W 510 Ω $\pm$ 5%) [R1264,R1274] 抵抗		
132	VRSRCZ1JD560JN		AA	DD		C	Resistor(1/16W 56 Ω $\pm$ 5%) [R854,R859] 抵抗		
133	VRSRCZ1JD562JN		AA	DD		C	Resistor(1/16W 5.6k Ω $\pm$ 5%) [R758,R1280] 抵抗		
134	VRSRCZ1JD680JN		AA	DD		C	Resistor(1/16W 68 Ω $\pm$ 5%) [R856] 抵抗		
135	VRSRCZ1JD682JN		AA	DD		C	Resistor(1/16W 6.8k Ω $\pm$ 5%) [R240,R241,R993,R1024] 抵抗		
136	VRSRCZ1JD241FN		AA	DD		C	Resistor(1/16W 240 Ω $\pm$ 1%) [R1393,R1394,R1395,R1396,R1440,R1441,R1442,R1443,R1586,R1587, R1588,R1589] 抵抗		
137	VRSRCZ1JD150JN		AA	DD		C	Resistor(1/16W 15 Ω $\pm$ 5%) [R1413,R1414,R1415,R1416,R1417,R1418,R1419,R1420,R1421,R1422, R1423,R1424,R1425,R1426,R1427,R1428,R1429,R1430,R1431,R1432, R1433,R1434,R1435,R1436,R1460,R1461,R1462,R1463,R1464,R1465, R1466,R1467,R1468,R1469,R1470,R1471,R1472,R1473,R1474,R1475, R1476,R1477,R1478,R1479,R1480,R1481,R1482,R1483,R1494,R1495, R1496,R1497,R1498,R1499,R1500,R1501,R1502,R1503,R1504,R1505, R1506,R1507,R1508,R1509,R1510,R1511,R1512,R1513,R1514,R1515, R1516,R1517,R1518,R1519,R1520,R1521,R1522,R1523,R1524, R1526] 抵抗		
138	VRSRCY1JD1R0JN		AB	DJ		C	Resistor(1/16W 1.0 Ω $\pm$ 5%) [R3,R40,R80,R81,R403,R428,R478,R480,R511,R541,R617,R770, R1037,R1061,R1110,R1117,R1166,R1193,R1199,R1383,R1385] 抵抗		
139	RR-FZ0005FCPZN		AE	DJ		C	Resistor(PMR50HZPFU3L00) [R122,R192] 抵抗		
140	RR-FZ0006FCPZN		AE	DJ		C	Resistor(1W 1m Ω $\pm$ 1%) [R228] 抵抗		
141	VS2SB1198K/-14		AC	DJ		B	Transistor(2SB1198K) [Q39] トランジスタ		
142	VS2SC2412K/-14		AB	DJ		B	Transistor(2SC2412K) [Q40] トランジスタ		
143	VSDTC014YUB-1L		AB	DJ		C	Transistor(DTC014YUBTL)[Q1,Q10,Q11,Q15,Q17,Q20,Q34,Q41,Q42, Q43,Q44,Q45] トランジスタ		
144	VSRXH090N03-1L		AF	DS		B	Transistor(RXH090N03TB) [IC10,IC13,IC58,IC59,IC61,IC63,IC76,IC77] トランジスタ		
145	VSRRH090P03-1L		AG	DS		B	Transistor(RRH090P03) [IC1] トランジスタ		
146	VHBD45371G-1R		AE	DS		B	IC(BD45371G) [IC52] IC		

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			Ex.	Ja.					
147	VH i BD45382G-1R		AE	DS		B	IC(BD45382G) [IC83] IC		
148	VHD1SS355VM-1L		AB	DJ		B	Diode(1SS355VM) [D1] ダイオード		
149	RMPTR4360ACPZN		AA	DJ		C	Block resistor(36Ω×4) [BR93, BR94, BR95, BR96, BR97, BR98, BR99, BR100, BR101, BR102, BR103, BR104, BR105, BR106, BR107, BR108, BR109, BR110] ブロック抵抗		
150	QSOCB1034MPPZL		AL	EB		C	Battery Folder(060003FA002G202NL) [BT1] バッテリーホルダー		
151	VH i 74LC14AP-1L		AD	DJ		B	IC(74LVC14APW) [IC73, IC74] IC		
152	VH i LVC244AP-1L		AE	DJ		B	IC(74LVC244APW) [IC70] IC		
153	VH i LVC573AP-1L		AE	DJ		B	IC(74LVC573APW) [IC40, IC43, IC49] IC		
154	VH i ATÖMD525-1Q		CA	TV		B	IC(PINEVIEW-D) [IC27] IC		
155	VH i NH82801H-1L		BP	LP		B	IC(ICH8M) [IC22] IC		
156	VH i 88E1119R-1Q		AS	EQ		B	IC(88E1119R) [IC45] IC		
157	VH i R8A040160CQ		BS	MW		C	IC(ASIC)(R8A040160CQ) [IC42, IC46] IC(ASIC)		
158	RH- i X0107FCPZL		AN	EQ		B	IC(SL38000AZC-26DHT) [IC41] IC		
159	RH- i X0186FCPZQ		BF	GN		C	IC(DDR3)(DDR3CHIP_2GBIT(X16)) [IC97, IC98, IC99, IC100, IC101, IC102, IC103, IC104, IC114, IC115, IC116, IC117] IC(DDR3)		
160	VH i DS90C386-1L		AR	EQ		B	IC(DS90CF386MTDX/NOPB) [IC44, IC50] IC		
161	VH i LV048TC+ -1L		AL	EB		B	IC(DS90LV048ATMTX/NOPB) [IC35, IC37] IC		
	VH i U90LV048-1L	1	AL	EB		B	IC(BU90LV048-E2) [IC35, IC37] IC		13/Oct.
162	VCKYRY1EB105KN		AA	DJ		C	Capacitor(1UF(1608:B:25V)) [C124] コンデンサー		
163	VCKYR i 1AB226MN		AD	DJ		C	Capacitor(10V 22μF) [C1549, C1556, C1786, C1787, C1912] コンデンサ		
164	VCCCRZ1HH470JN		AA	DD		C	Capacitor(50V 47pF) [C1619, C1682, C1783] コンデンサ		
165	VCCCRZ1HH120JN		AA	DD		C	Capacitor(50V 12pF) [C221, C308, C311] コンデンサ		
166	VCCCRZ1HH100JN		AA	DD		C	Capacitor(50V 10pF) [C757, C784, C788, C821, C822, C897, C978, C979, C1008, C1011, C1029, C1037, C1093, C1185, C1276, C1481, C1484, C1488, C1496, C1498, C1500] コンデンサー		
167	VCCCRZ1HH101JN		AA	DD		C	Capacitor(50V 100pF) [C186, C276, C895, C1182] コンデンサ		
168	VCCCRZ1HH150JN		AA	DD		C	Capacitor(50V 15pF) [C219] コンデンサー		
169	VCCCRZ1HH220JN		AA	DD		C	Capacitor(50V 27pF) [C86] コンデンサ		
170	VCCCRZ1HH221JN		AA	DD		C	Capacitor(50V 220pF) [C98, C99, C277, C302, C303, C304, C488, C489, C764, C901, C903, C986, C1082, C1147, C1181, C1190, C1195, C1198, C1256, C1257, C1259, C1263] コンデンサー		
171	VCCCRZ1HH4R0DN		AA	DJ		C	Capacitor(50V 4pF) [C1620, C1683, C1774] コンデンサー		
172	VCCCRZ1HH3R0CN		AA	DD		C	Capacitor(50V 3pF) [C55, C57] コンデンサー		
173	VCKRRZ1EV1R0CN		AA	DJ		C	Capacitor(25V 1pF)(GRM1554C1E1R0CA01D) [C3, C16, C32, C42, C287] コンデンサー		

6 MFP コントロール基板 (MFP control PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
174	VCKYRZ1AB104KN		AA	DD		C	Capacitor(10V 0.1μF) [C6,C7,C8,C9,C10,C22,C31,C38,C56,C60,C68,C70,C78,C84,C96,C110,C113,C114,C115,C116,C117,C118,C119,C120,C125,C126,C133,C142,C143,C144,C145,C146,C147,C148,C150,C151,C152,C153,C154,C155,C167,C168,C169,C176,C177,C178,C188,C189,C190,C191,C192,C193,C194,C195,C217,C218,C229,C230,C231,C232,C233,C234,C235,C236,C245,C247,C248,C249,C250,C251,C252,C253,C254,C255,C256,C262,C263,C264,C265,C266,C267,C268,C269,C270,C275,C279,C280,C289,C294,C295,C296,C297,C298,C299,C300,C301,C305,C307,C309,C310,C312,C313,C318,C319,C321,C326,C328,C329,C330,C331,C332,C333,C334,C336,C340,C341,C345,C347,C348,C349,C350,C351,C353,C354,C356,C360,C363,C368,C369,C375,C418,C419,C437,C446,C447,C450,C451,C453,C454,C456,C457,C458,C465,C466,C467,C468,C470,C471,C472,C476,C477,C478,C479,C480,C481,C493,C510,C511,C512,C513,C514,C515,C516,C517,C518,C519,C520,C521,C523,C524,C525,C526,C528,C529,C530,C531,C532,C533,C551,C554,C555,C559,C561,C562,C569,C570,C571,C572,C573,C574,C575,C576,C577,C579,C586,C588,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,C619,C620,C621,C622,C623,C624,C625,C626,C627,C628,C629,C630,C631,C633,C634,C635,C636,C637,C638,C650,C651,C652,C655,C656,C657,C658,C659,C660,C661,C662,C663,C685,C686,C688,C689,C690,C692,C693,C696,C708,C709,C712,C730,C731,C739,C740,C741,C742,C747,C752,C756,C759,C765,C768,C771,C774,C778,C781,C785,C794,C795,C799,C801,C806,C807,C808,C814,C815,C824,C826,C828,C830,C831,C832,C833,C834,C835,C836,C837,C838,C839,C840,C841,C842,C843,C844,C845,C846,C847,C848,C849,C850,C853,C854,C855,C856,C857,C858,C859,C860,C861,C862,C863,C864,C865,C866,C867,C868,C869,C876,C877,C878,C883,C884,C887,C893,C898,C904,C905,C907,C909,C910,C911,C912,C914,C915,C916,C917,C918,C919,C920,C922,C923,C924,C925,C926,C929,C930,C932,C933,C934,C935,C936,C937,C938,C939,C940,C941,C942,C943,C944,C945,C946,C947,C948,C949,C950,C951,C952,C953,C954,C955,C956,C961,C962,C963,C970,C971,C977,C981,C987,C990,C993,C994,C997,C998,C1001,C1002,C1005,C1014,C1016,C1017,C1021,C1024,C1040,C1041,C1043,C1047,C1048,C1049,C1050,C1051,C1053,C1054,C1055,C1056,C1057,C1058,C1059,C1060,C1061,C1062,C1063,C1064,C1066,C1067,C1068,C1069,C1070,C1071,C1072,C1073,C1074,C1075,C1076,C1077,C1078,C1079,C1080,C1081,C1083,C1084,C1085,C1086,C1087,C1089,C1095,C1097,C1099,C1101,C1102,C1103,C1104,C1105,C1106,C1107,C1108,C1109,C1110,C1111,C1112,C1113,C1114,C1115,C1116,C1117,C1118,C1119,C1120,C1121,C1122,C1126,C1127,C1128,C1129,C1130,C1131,C1132,C1133,C1134,C1135,C1136,C1137,C1138,C1139,C1140,C1141,C1142,C1143,C1144,C1145,C1146,C1153,C1154,C1155,C1159,C1160,C1161,C1162,C1163,C1164,C1165,C1166,C1167,C1168,C1170,C1171,C1172,C1186,C1189,C1192,C1194,C1197,C1199,C1201,C1202,C1203,C1204,C1205,C1207,C1208,C1209,C1210,C1211,C1212,C1213,C1215,C1216,C1217,C1218,C1219,C1223,C1224,C1225,C1226,C1227,C1228,C1229,C1230,C1231,C1232,C1233,C1234,C1235,C1236,C1237,C1238,C1239,C1240,C1241,C1242,C1243,C1244,C1245,C1246,C1247,C1248,C1249,C1250,C1251,C1252,C1253,C1254,C1255,C1264,C1265,C1266,C1270,C1278,C1279,C1286,C1288,C1289,C1291,C1294,C1295,C1296,C1297,C1299,C1301,C1302,C1304,C1306,C1307,C1309,C1311,C1312,C1313,C1316,C1317,C1318,C1319,C1320,C1326,C1330,C1332,C1333,C1335,C1337,C1338,C1340,C1342,C1343,C1344,C1349,C1418,C1420,C1506,C1507,C1508,C1509,C1510,C1526,C1550,C1557,C1559,C1560,C1561,C1562,C1563,C1564,C1565,C1566,C1567,C1568,C1569,C1570,C1571,C1572,C1573,C1574,C1575,C1576,C1577,C1578,C1579,C1580,C1581,C1582,C1583,C1584,C1585,C1586,C1587,C1588,C1589,C1590,C1591,C1592,C1593,C1594,C1595,C1596,C1597,C1598,C1599,C1600,C1601,C1602,C1603,C1604,C1605,C1606,C1607,C1608,C1609,C1610,C1611,C1612,C1613,C1614,C1621,C1622,C1623,C1624,C1625,C1626,C1627,C1628,C1629,C1630,C1631,C1632,C1633,C1634,C1635,C1636,C1637,C1638,C1639,C1640,C1641,C1642,C1643,C1644,C1645,C1646,C1647,C1648,C1649,C1650,C1651,C1652,C1653,C1654,C1655,C1656,C1657,C1658,C1659,C1660,C1661,C1662,C1663,C1664,C1665,C1666,C1667,C1668,C1669,C1670,C1671,C1672,C1673,C1674,C1675,C1676,C1677,C1684,C1758,C1759,C1762,C1763,C1765,C1767,C1769,C1770,C1771,C1772,C1773,C1775,C1776,C1777,C1780,C1781,C1782,C1784,C1785,C1790,C1791,C1792,C1793,C1794,C1795,C1796,C1797,C1798,C1799,C1800,C1801,C1802,C1803,C1804,C1805,C1806,C1807,C1808,C1809,C1810,C1811,C1812,C1813,C1814,C1815,C1816,C1817,C1820,C1821,C1822,C1823,C1824,C1825,C1826,C1827,C1828,C1829,C1830,C1831,C1832,C1833,C1834,C1835,C1836,C1837,C1838,C1839,C1840,C1841,C1842,C1843,C1844,C1845,C1846,C1847,C1848,C1849,C1850,C1851,C1852,C1853,C1854,C1855,C1856,C1857,C1858,C1859,C1860,C1861,C1862,C1863,C1864,C1865,C1866,C1867,C1868,C1869,C1870,C1871,C1872,C1873,C1874,C1875,C1876,C1877,C1878,C1879,C1880,C1881,C1882,C1883,C1884,C1885,C1886,C1887,C1888,C1889,C1890,C1891,C1892,C1893,C1894,C1895,C1896,C1897,C1898,C1899,C1900,C1901,C1902,C1903,C1908,C1910,C1914,C1915] コンデンサ		
175	VCKYRZ1AB473KN		AA	DD		C	Capacitor(10V 47000pF) [C1323] コンデンサ		
176	VCKYRZ1CB153KN		AA	DJ		C	Capacitor(15000PF(B:16V)) [C91] コンデンサ		

6 MFP コントロール基板 (MFP control PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
177	VCKYRZ1EB103KN		AA	DD		C	Capacitor(25V 0.01 μ F) [C85,C122,C274,C322,C327,C357,C361,C377,C401,C402,C403,C404,C754,C758,C760,C766,C769,C772,C775,C779,C782,C786,C792,C793,C798,C800,C816,C817,C825,C827,C829,C873,C874,C875,C886,C892,C900,C902,C906,C908,C958,C959,C960,C973,C974,C980,C982,C988,C991,C995,C999,C1003,C1006,C1009,C1015,C1020,C1022,C1039,C1044,C1052,C1090,C1096,C1098,C1100,C1150,C1151,C1152,C1169,C1188,C1191,C1193,C1196,C1200,C1260,C1261,C1262,C1277,C1292] コンデンサ		
178	VCKYRZ1HB102KN		AA	DD		C	Capacitor(50V 1000pF) [C46,C72,C73,C87,C88,C90,C97,C123,C134,C160,C273,C323,C364,C365,C367,C376,C440,C441,C442,C464,C475,C487,C491,C492,C506,C540,C694,C697,C698,C699,C700,C701,C702,C703,C704,C705,C706,C710,C711,C716,C717,C718,C719,C720,C721,C722,C723,C724,C725,C726,C727,C728,C729,C732,C751,C870,C871,C872,C888,C890,C1023,C1038,C1148,C1149,C1272,C1273,C1287,C1322,C1331,C1334,C1336,C1339,C1341,C1347,C1435] コンデンサ		
179	VCKYRZ1HB222KN		AA	DD		C	Capacitor(16V 2200pF) [C550,C1551,C1558] コンデンサ		
180	VCKYRZ1HB471KN		AA	DD		C	Capacitor(50V 470pF) [C226,C227,C238,C239,C240,C241,C242,C243,C244,C687,C755,C761,C762,C767,C770,C773,C776,C780,C783,C787,C790,C791,C819,C820,C885,C896,C899,C975,C976,C983,C984,C989,C992,C996,C1000,C1004,C1007,C1010,C1013,C1092,C1184,C1187,C1539] コンデンサ		
181	VCKYRZ1HB821KN		AA	DD		C	Capacitor(50V 820pF) [C552] コンデンサ		
182	VCKYRY1AB105KN		AA	DD		C	Capacitor(10V 1 μ F) [C15,C17,C19,C20,C21,C23,C33,C34,C36,C37,C39,C53,C54,C65,C66,C67,C69,C71,C77,C79,C81,C83,C103,C104,C108,C109,C111,C112,C121,C139,C141,C156,C170,C196,C197,C198,C199,C200,C220,C222,C223,C224,C225,C237,C246,C257,C272,C286,C288,C290,C291,C320,C366,C373,C474,C486,C509,C527,C534,C535,C558,C560,C563,C564,C565,C566,C568,C578,C580,C581,C582,C583,C585,C587,C589,C632,C653,C665,C666,C670,C671,C684,C691,C695,C707,C733,C804,C1033,C1280,C1281,C1324,C1327,C1348,C1369,C1371,C1419,C1436,C1505,C1533,C1534] コンデンサ		
183	VCKYRY1HB104KN		AA	DD		C	Capacitor(50V 0.1 μ F) [C127,C128,C746,C748,C749,C812,C1909,C1911] コンデンサ		
184	VCKYRV1AB225KN		AC	DD		C	Capacitor(10V 2.2 μ F) [C149,C494] コンデンサ		
185	VCKYR i 0JB226MN		AC	DD		C	Capacitor(6.3V 22 μ F) [C5,C13,C80,C82,C105,C140,C171,C172,C185,C205,C206,C207,C208,C209,C439,C507,C553,C584,C646,C647,C648,C649,C654,C668,C669,C676,C677,C678,C679,C680,C682,C683,C753,C763,C777,C796,C813,C818,C851,C852,C882,C969,C972,C985,C1018,C1028,C1036,C1065,C1091,C1123,C1124,C1222,C1275,C1282,C1283,C1284,C1285,C1328,C1329,C1350,C1351,C1352,C1373,C1374,C1375,C1386,C1387,C1388,C1391,C1392,C1393,C1414,C1415,C1416,C1437,C1438,C1439,C1456,C1457,C1458,C1459,C1478,C1479,C1540,C1545,C1546,C1552,C1553,C1788,C1789,C1818,C1819] コンデンサ		
186	VCKYR i 1CB106KN		AB	DJ		C	Capacitor(16V 10 μ F) [C673,C674,C675] コンデンサ		
187	VCKYRV1AF106ZN		AB	DD		C	Capacitor(10V 10 μ F) [C14,C52,C58,C61,C64,C106,C107,C173,C187,C201,C202,C203,C204,C215,C216,C306,C324,C352,C370,C371,C374,C405,C436,C459,C469,C473,C482,C495,C496,C497,C498,C499,C500,C501,C522,C536,C542,C543,C544,C545,C546,C547,C567,C664,C667,C672,C681,C738,C743,C789,C802,C803,C809,C823,C879,C880,C891,C894,C913,C921,C927,C928,C931,C957,C964,C965,C966,C967,C1012,C1025,C1026,C1027,C1030,C1031,C1032,C1034,C1035,C1042,C1045,C1046,C1088,C1094,C1125,C1156,C1157,C1173,C1174,C1175,C1176,C1177,C1178,C1179,C1180,C1183,C1206,C1214,C1220,C1221,C1258,C1267,C1268,C1269,C1274,C1290,C1293,C1298,C1300,C1303,C1305,C1308,C1310,C1314,C1315,C1325,C1370,C1372,C1417,C1495,C1504,C1541,C1543,C1544,C1615,C1616,C1617,C1618,C1678,C1679,C1680,C1681,C1757,C1904,C1905,C1906,C1907,C1917,C1918] コンデンサ		
188	VCKXRN0JX107MN		AG	DX		C	Capacitor(6.3V 100 μ F) [C502,C503,C548,C549,C1548,C1555] コンデンサ		
189	VH i LT3850GN-1L		AR	EQ		B	IC(LT3850GN) [IC21] IC		
190	VSTK40P03M1-1R		AG	DS		B	Transistor(TK40P03M1) [IC14,IC15,IC19,IC20,IC24,IC25,IC66,IC68] トランジスタ		
191	VH i 7WB66FKF-1R		AE	DS		B	IC(TC7WB66FK(TE85L_F)) [IC11,IC125] IC		
192	RC i LZ1186YCPZN		AE	DJ		C	Coil(NR3015T1R0N) [L88,L89,L90] コイル		
193	RC i LZ1191YCPZN		AE	DJ		C	Coil(NR3015T4R7M) [L67,L71,L84] コイル		
194	RC i LZ0172FCPZN		AD	DJ		C	Coil(NR6045T1R0N) [L1,L2] コイル		
195	RC i LZ0173FCPZN		AD	DJ		C	Coil(NR6045T1R3N) [L6,L20] コイル		
196	RC i LZ0161FCPZN		AF	DS		C	Coil(NR8040T0R9N) [L3,L5,L14,L15] コイル		
197	VKBCF20406003		AX	FG		C	Socket(29 6409 204 002 856+) [CN47] ソケット		
198	RC i LF0030QSPZN		AD	DJ		C	Inductor(SDCW2012-2-900TF) [L91,L92] インダクタンスコイル		

6 MF P コントロール基板 (MFP control PWB)

[illegible]

Matrix

No.901	MFPC ユニット (MFPC unit)	
PARTS CODE	MX-7500N	MX-6500N
CPLTM8322DS58	1st Lot	
CPLTM8322DS59		1st Lot

7 ｷｰ基板 (Key PWB)

[illegible]

8 HM-KEY 基板 (HM-KEY PWB)

[illegible]

9 154LVDS 基板 (LVDS PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	VHIDS90C386-1L		AR	EQ		B	IC(DS90CF386MTDX/NOPB) [IC5] IC		
2	VHIST8427U-1L		AC	DD		C	IC(PST8427UR) [IC2,IC6,IC7,IC8] IC		
3	VHIR1240N1A-1L		AK	EB		C	IC(R1240N001A-TR-FE) [IC10,IC12] IC		
4	VHISC4525CS-1L		AL	EB	N	B	IC [IC11] IC		
5	VHIDS90C385-1L		AR	EQ		B	IC(DS90C385AMTD) [IC3] IC		
6	VHITS3DV520-1L		AR	EQ	N	B	IC [IC4] IC		
7	QCNCW1428FCPZL		AF	DS		C	Connector(BM10B-GHS-TBT) [CN6] コネクター		
8	VKW-F0141C001L				N	C	Connector [CN1] コネクター		
9	VKW-F0131C001L				N	C	Connector [CN3] コネクター		
10	QCNCW1430FCPZL				N	C	Connector [CN5] コネクター		
11	QCNCM1502FCPZL				N	C	Connector [CN2] コネクター		
12	VKW-F04105001L		AY	FQ		C	Connector(FI-RE41S-HF) [CN4] コネクター		
13	QCNCM1487FCPZL		AL	EB		C	Connector(FI-RE41S-VF) [CN7] コネクター		
14	RALMB0001QSZZ		AF	DS		B	Buzzer(2kHz) [BZ1] ブザー		
15	RMPTR4101ACPZN		AA	DD		C	Block resistor(100Ω×4 ±5%) [BR1,BR2,BR3,BR4,BR5] ブロック抵抗		
16	VRSRCZ1JD000JN		AA	DD		C	Resistor(1/16W 0Ω ±5%) [R6,R17,R20,R25,R39,R40,R43,R59,R60,R61,R62,RB3] 抵抗		
17	VRSRCY1JD000JN		AA	DD		C	Resistor(1/16W 0Ω ±5%) [R21,R22,RB31,RB37,RB38] 抵抗		
18	VRSRCZ1JD510JN		AA	DD		C	Resistor(1/16W 51Ω ±5%) [RB9,RB29] 抵抗		
19	VRSRCZ1JD750JN		AA	DD		C	Resistor(1/16W 75Ω ±5%) [R42] 抵抗		
20	VRSRTP2BD271JN		AA	DD		C	Resistor(1/4W 270Ω ±5%) [R28,R54,R64] 抵抗		
21	VRSRTP2BD202JN		AA	DD		C	Resistor(1/8W 2KΩ ±5%) [RB1,RB2] 抵抗		
22	VRSRCZ1JD152JN		AA	DD		C	Resistor(1/16W 1.5KΩ ±5%) [RB6,RB24] 抵抗		
23	VRSRCZ1JD202JN		AA	DD		C	Resistor(1/16W 2KΩ ±5%) [R2,R74] 抵抗		
24	VRSRCZ1JD472JN		AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R4,R15,R26,R35,R38,R63,R73,RB22] 抵抗		
25	VRSRCZ1JD512JN		AA	DD		C	Resistor(1/16W 5.1kΩ ±5%) [RB35] 抵抗		
26	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R44] 抵抗		
27	VRSRCZ1JD473JN		AA	DD		C	Resistor(1/16W 47KΩ ±5%) [RB10,RB23,RB26,RB27,RB30] 抵抗		
28	VRSRCZ1JD101FN		AA	DD		C	Resistor(1/16W 100Ω ±1%) [R24,R30,R36,R41,R45,R46,R47,R48,R49,R50,R72] 抵抗		
29	VRSRCZ1JD112FN		AA	DD		C	Resistor(1/16W 1.1KΩ ±1%) [RB33] 抵抗		
30	VRSRCZ1JD272FN		AA	DD		C	Resistor(1/16W 2.7KΩ ±1%) [RB19,RB34] 抵抗		
31	VRSRCZ1JD472FN		AA	DD		C	Resistor(1/16W 4.7KΩ ±1%) [R66] 抵抗		
32	VRSRCZ1JD682FN		AA	DD		C	Resistor(1/16W 6.8KΩ ±1%) [RB13,RB14] 抵抗		
33	VRSRCZ1JD113FN		AA	DD		C	Resistor(1/16W 11kΩ ±1%) [RB8,RB16,RB18] 抵抗		
34	VRSRCZ1JD153FN		AA	DD		C	Resistor(1/16W 15kΩ ±1%) [RB11,RB32] 抵抗		
35	VRSRCZ1JD433FN		AA	DJ	N	C	Resistor [R65,R67,R68,RB17] 抵抗		
36	VRSRCZ1JD105FN		AA	DD		C	Resistor(1/16W 1MΩ ±1%) [RB7,RB15] 抵抗		
37	VCCCRZ1HH5R0CN		AA	DD		C	Capacitor(50V 5pF) [CB8] コンデンサー		
38	VCCCRZ1HH181JN		AA	DJ	N	C	Capacitor [CB9] コンデンサー		
39	VCCCRZ1HH471JN		AA	DD	N	C	Capacitor [CB3,CB10] コンデンサー		
40	VCKYRZ1HB102KN		AA	DD		C	Capacitor(50WV 1000pF) [C14,C19,C36,C43] コンデンサー		
41	VCKYRY1HB102KN		AA	DD		C	Capacitor(50V 1000pF) [CB24] コンデンサー		
42	VCKYRY1HB332KN		AA	DD		C	Capacitor(50V 3300pF) [C45] コンデンサー		
43	VCKYRZ1EB103KN		AA	DD		C	Capacitor(25WV 0.01μF) [C6,C18,C34,C37,CB14] コンデンサー		
44	VCKYRY1HB223KN		AA	DD		C	Capacitor(50V 0.022μF) [C10,C50,C51,CB20] コンデンサー		
45	VCKYRZ1CB104ZN		AA	DD		C	Capacitor(16WV 0.1μF) [C7,C8,C11,C15,C16,C17,C20,C21,C22,C24,C25,C26,C27,C28,C29,C30,C31,C33,C35,C38,C39,C40,C59,C60,C61,C63,C66,CB4,CB21,CB23] コンデンサー		
46	VCKYRY1HB104KN		AA	DD		C	Capacitor(50WV 0.1μF) [C41,C48,C73,C81,C83,CB17,CB18,CB19] コンデンサー		
47	VCKYRY1CB105KN		AA	DD		C	Capacitor(16V 1μF) [C76] コンデンサー		
48	VCKYRV1AF106ZN		AB	DD		C	Capacitor(10WV 10μF) [C32,C42,C62,C67] コンデンサー		

9 154LVDS 基板 (LVDS PWB)

[illegible]

10 SCN マザ - CNT 基板 (SCN mother CNT PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	RH-iX0190FCPZQ		AQ	EQ		C	IC(EPM240T100C5N) [IC2002] IC		
	RH-iX0200FCPZQ	1			N	C	IC(EPM240T100C5N) [IC2002] IC		13/Dec. RC
2	VHi29LS0E005C				N	B	IC(EN29LV800CB-70TIP) [IC12] IC		
3	RH-iX0058FCPZQ		AT	EQ		B	SDRAM(64Mbit SDRAM) [IC32,IC33] SDRAM		
4	VHi74L16212-1L		AN	EG		B	IC(74CBTLV16212PAG8) [IC53,IC54,IC55] IC		
5	VHiDS90C385-1L		AR	EQ	N	B	IC [IC9] IC		
6	VHiDS90LV47-1L		AL	EB	N	B	IC [IC57,IC58,IC59,IC60] IC		
7	VHiPCA9517A-1L				N	B	IC [IC2003] IC		
8	VHiLV2G34GW-1L		AC	DD		B	IC [IC40] IC		
9	VHD1SS355VM-1L		AB	DJ		B	Diode(1SS355VM) [D1] ダイオード		
10	VSTPC6110+-1L		AD	DJ		C	Inductor(TPC6110) [Q81] インダクタンスコイル		
11	VHi80940NNB-1R		AD	DJ		B	IC(S-80940CNNB-G88T2G) [IC46] IC		
12	VHiPST8427U-1L		AC	DD		C	IC(PST8427UR) [IC17] IC		
13	VHiPST8442U-1L		AC	DD		C	IC(PST8442U) [IC41,IC42] IC		
14	VRSRTP2BD562JN		AA	DD		C	Resistor(1/4W 15kΩ ±5%) [R483] 抵抗		
15	RH-iX0098FCPZL		AN	EQ		B	IC(CY22801(49.15393MHZ)) [IC31] IC		
16	VHDKDS122+-1L		AC	DD		B	Diode(KDS122) [D10,D11,D12,D13,D14,D2020,D2021,D2022] ダイオード		
17	VHDKDS123E+-1L		AC	DD		B	Diode(KDS123E) [D47,D48,D49,D50,D51,D52,D53,D54,D55] ダイオード		
18	VHDKDS4148+-1L		AC	DD		B	Diode(KDS4148) [D27] ダイオード		
19	VHDUSFB13L+-1L		AC	DD		B	Diode(USFB13L) [D45,D46] ダイオード		
20	VSKTA1298Y+-1L		AC	DD		B	Transistor(KTA1298Y) [Q43,Q44,Q45] トランジスタ		
21	VSKTA1551T+-1L		AD	DJ		C	Transistor(KTA1551T) [Q42] トランジスタ		
22	VHiULN2003F-1L		AE	DS		B	IC(ULN2003AFWG) [IC24] IC		
23	VHiD65503FP-1L		AF	DS		B	IC(KID65503F) [IC34] IC		
24	VHPLT190KGK-1L	-	AC	DJ		C	LED(LTST-C190KGK) [LED3] LED		13/Oct.
25	RH-iX0171FCPZL		AU	FG		B	IC(PIC16F882) [IC45] IC		
26	VHi800809F11CQ		BE	GN		B	ASIC(800809F11CQ) [IC23] ASIC		
27	VRSRTP2BD750JN		AB	DJ		C	Resistor(1/16W 75Ω ±5%) [R19,R20,R21,R22,R23,R24] 抵抗		
28	RMPTR4680ACPZN		AA	DD		C	Block resistor(68JX4) [BR63,BR64,BR65,BR66,BR67,BR68,BR69,BR70,BR86,BR88,BR101,BR102,BR103] ブロック抵抗		
29	VRSRCZ1JD472JN		AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R236,R763,R764,R769,R770,R771,R772,R773,R774,R775] 抵抗		
30	VRSRCZ1JD470JN		AA	DD		C	Resistor(1/16W 47Ω ±5%) [R325,R752,R753,R754,R755,R756,R757,R758,R759,R760,R761,R762,R2243] 抵抗		
31	VRSRCZ1JD473JN		AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R235,R469,R470,R471,R472,R473,R474,R475,R476,R477,R478,R479,R480,R481,R482] 抵抗		
32	VRSRCZ1JD512FN		AA	DD		C	Resistor(1/16W 5.1kΩ ±1%) [R859] 抵抗		
33	VRSRCZ1JD562JN		AA	DD		C	Resistor(1/16W 5.6KΩ ±5%) [R801] 抵抗		
34	VRSRCZ1JD680JN		AA	DD		C	Resistor(1/16W 68Ω ±5%) [R420,R421,R422,R735,R736,R737,R738,R739,R740,R741,R742,R744,R745,R746,R747] 抵抗		
35	VHERCLAMP05-1L		AF	DS		B	IC(RCLAMP05) [D63,D2001,D2002,D2003] IC		
36	VHiLM324D+-17		AE	DJ		B	IC(LM324D) [IC21] IC		
37	VCCCRZ1HH470JN		AA	DD		C	Capacitor(50WV 47pF) [C591,C592] コンデンサ		
38	VCERZE1VP476ML		AD	DJ		C	Capacitor(35V 47μF) [C595,C596,C597,C598,C599] コンデンサ		
39	VHiMB8AA1740CQ		BA	FX		C	ASIC(IPDDOCC ASIC) [IC20] ASIC		
40	VHiH8S2373+-1Q		AW	FG		B	CPU(HD6412373VFQ33V) [IC19] CPU		
41	QCNCW1424FCPZL		AE	DS		C	Connector(BM06B-GHS-TBT) [CN18] コネクタ		
42	QCNCW1426FCPZL	-	AD	DJ		C	Connector(BM08B-GHS-TBT) [CN31] コネクタ		13/Oct.
43	QCNCM1367FCPZL		AE	DJ		C	Connector(BM08B-SRSS-TB) [CN14,CN2001] コネクタ		
44	QCNCW1429FCPZL		AD	DJ		C	Connector(BM11B-GHS-TBT) [CN2003] コネクタ		
45	QCNCW1433FCPZL		AF	DS		C	Connector(BM15B-GHS-TBT(LF)(SN)) [CN16] コネクタ		
46	QCNCW1450FCPZL		AL	EB		C	Connector(BM40B-SHLDG-G-TFT) [CN29] コネクタ		

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NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
47	VHQFSMD110R-1N		AD	DJ		C	Pory Swich(FSMD110-1206R) [R831,R833,R832,R834] スイッチ		
48	QFS-L0009QSPZN		AD	DD		A	Fuse(0603FT 1.5A) [F1,F2] ヒューズ		
49	VHDDAN202UM-1L		AB	DJ		B	Diode(DAN202UM) [D19,D26,D2013,D2014,D2016] ダイオード		
50	VHDDAP202UM-1L		AB	DJ		B	Diode(DAP202UM) [D31,D37,D2012,D2015,D2017] ダイオード		
51	VSRSU002N06-1L		AC	DD		C	Transistor(RSU002N06T106) [Q88,Q89] トランジスタ		
52	VRRTW2ED000JN		AA	DJ		C	Resistor(1/4W 0Ω ±5%) [R855,R856,R857,R858] 抵抗		
53	VRRCZ1JD123FN		AA	DD		C	Resistor(1/16W 12KΩ ±1%) [R830] 抵抗		
54	VRRTP2BD102JN		AA	DD		C	Resistor(1/4W 1kΩ ±5%) [R818] 抵抗		
55	VS2SCR523UB-1L		AC	DD		C	Transistor(2SCR523UB) [Q49,Q50] トランジスタ		
56	VSDTA014YUB-1L		AC	DD		B	Transistor(DTA014YUBTL) [Q46,Q47,Q48] トランジスタ		
57	VSDTA043ZUB-1L		AB	DD		B	Transistor(TA043ZUB) [Q51,Q52] トランジスタ		
58	VSDTC014EUB-1L		AC	DD		C	Transistor(DTC014EUBTL) [Q72,Q73,Q74,Q75,Q76,Q77,Q78,Q79,Q80,Q2019] トランジスタ		
59	★ VSDTC014YUB-1L	-	AB	DJ		C	Transistor(DTC014YUBTL) [Q3,Q4,Q5,Q6,Q7,Q8,Q9,Q10,Q11,Q12,Q13,Q14,Q15,Q16,Q17,Q18,Q19,Q20,Q21,Q22,Q23,Q24,Q25,Q26,Q27,Q28,Q29,Q37,Q38,Q2001,Q2002,Q2003,Q2004,Q2005,Q2008,Q2010,Q2011,Q2015,Q2022,Q2023,Q2026,Q2031,Q2032,Q2033,Q2036,Q2038] ★ [Q2] トランジスタ		13/Oct.
60	VSDTC043ZUB-1L		AC	DD		B	Transistor(B_DTC043ZUBTL) [Q54,Q55,Q56,Q57,Q58,Q59,Q60,Q61,Q62,Q63,Q65,Q66,Q67,Q68] トランジスタ		
61	VHIBD63715E-1L		AL	EB		B	IC(BD6231F) [IC39] IC		
62	VHIBD45271G-19		AD	DJ		B	IC(BD45271G) [IC18] IC		
63	VHIBD00GA5W-1L		AF	DS		B	IC(BD00GA5WEFJ) [IC67,IC68] IC		
64	VHIBD00HC5W-1L		AF	DS		B	IC(BD00HC5WEFJ) [IC69,IC70] IC		
65	VHIBD00IA5W-1L		AF	DS		B	IC(BD00IA5WEFJ) [IC64,IC65] IC		
66	VRRCZ1JD205FN		AB	DD		C	Resistor(1/16W 2MΩ ±1%) [R793] 抵抗		
67	VRRTP2BD000JN		AA	DD		C	Resistor(125W 0Ω ±5%) [R452,R453,R454,R455,R456] 抵抗		
68	RMPTR4000ACPZN		AA	DD		C	Block resistor(0Ω ×4 ±5%) [BR72,BR73,BR74,BR75,BR76,BR77,BR78,BR79,BR80,BR81,BR82,BR83,BR84,BR85,BR87,BR89,BR90,BR91,BR92,BR93,BR94,BR95,BR96,BR100,BR97,BR98,BR99] ブロック抵抗		
69	RMPTR4101ACPZN		AA	DD		C	Block resistor(100Ω ×4 ±5%) [BR24,BR25,BR26,BR27,BR20,BR21,BR22,BR23] ブロック抵抗		
70	RMPTR4103ACPZN		AA	DD		C	Block resistor(10KΩ ×4 ±5%) [BR6,BR2,BR3,BR4,BR5] ブロック抵抗		
71	RMPTR4330ACPZN		AA	DD		C	Block resistor(33Ω ×4 ±5%) [BR34,BR35,BR36,BR37,BR38,BR39,BR40,BR41,BR42,BR43,BR44,BR45,BR46,BR47,BR48,BR49,BR50,BR51,BR52,BR53,BR54,BR56,BR57,BR58,BR59,BR60,BR61,BR62] ブロック抵抗		
72	VRRCZ1JD000JN		AA	DD		C	Resistor(1/16W 0Ω ±5%) [R332,R333,R334,R335,R336,R337,R338,R339,R340,R341,R342,R343,R344,R345,R346,R347,R348,R349,R350,R351,R352,R353,R354,R355,R356,R357,R358,R359,R360,R361,R362,R363,R364,R365,R366,R367,R368,R369,R370,R372,R373,R374,R375,R376,R378,R379,R380,R381,R382,R383,R384,R385,R387,R388,R389,R390,R391,R392,R393,R394,R395,R396,R397,R399,R400,R401,R402,R404,R405,R406,R407,R408,R409,R410,R411,R413,R414,R417,R418,R2001,R2003,R2005,R2008,R2020,R2027,R2028,R2036,R2042,R2045,R2055,R2071,R2086,R2088,R2092,R2094,R2109,R2117,R2132,R2158,R2160,R2162,R2170,R2196,R2197,R2202,R2206,R2208,R2212,R2214,R2217,R2220,R2248,R2264,R2286,R2046,R2053,R2054,R2098,R2099,R2100] 抵抗		
73	VRRCZ1JD122FN		AA	DD		C	Resistor(1/16W 1.2KΩ ±1%) [R869,R870] 抵抗		
74	VRRCZ1JD122JN		AA	DD		C	Resistor(1/16W 1.2KΩ ±5%) [R713,R714,R715,R716,R717,R718,R719,R720,R721,R844,R2017,R2021,R2022,R2023,R2025,R2033,R2035,R2059,R2066,R2069,R2203,R2244] 抵抗		
75	VRRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100Ω ±5%) [R419,R589,R590,R591,R592,R593,R594,R595,R596,R597,R598,R599,R600,R601,R602,R603,R604,R605,R606,R607,R608,R609,R610,R611,R612,R613,R614,R615,R616,R617,R618,R619,R620,R621,R622,R623,R624,R625,R626,R627,R628,R629,R630,R631,R632,R633,R634,R635,R636,R637,R638,R639,R640,R641,R642,R643,R644,R645,R646,R647,R648,R649,R650,R651,R652,R653,R654,R655,R656,R657,R658,R659,R660,R661,R2061,R2074,R2076,R2089,R2105,R2110,R2114,R2115,R2142,R2143,R2152,R2153,R2159,R2171,R2194,R2195,R2278] 抵抗		
76	VRRCZ1JD104JN		AA	DD		C	Resistor(100K 1/16W ±5%) [R579,R581,R583,R584,R585,R587,R580,R582,R586] 抵抗		
77	VRRCZ1JD100JN		AA	DD		C	Resistor(1/16W 10Ω ±5%) [R786,R787] 抵抗		

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NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
78	VRSRCZ1JD103FN		AA	DD		C	Resistor(1/16W 10KΩ ±1%) [R782] 抵抗		
79	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R36,R37,R38,R39,R41,R42,R43,R44,R45,R46,R47,R48,R49,R50,R51,R52,R53,R54,R55,R56,R57,R58,R59,R60,R61,R62,R63,R64,R65,R66,R69,R72,R74,R75,R76,R77,R78,R79,R80,R81,R83,R84,R85,R86,R87,R88,R89,R90,R91,R92,R93,R94,R95,R96,R97,R98,R99,R100,R101,R102,R103,R107,R110,R112,R115,R118,R119,R121,R123,R124,R125,R127,R128,R131,R132,R560,R561,R562,R563,R566,R2056,R2126,R2136,R2144,R2145,R2178,R2179,R2180,R2181,R2218,R2223,R2251,R2253,R2256,R2265,R67,R70,R71,R73,R133] 抵抗		
80	VRSRCZ1JD151JN		AA	DD		C	Resistor(1/16W 150Ω ±5%) [R803,R804,R805,R807] 抵抗		
81	VRSRCZ1JD102JN		AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R40,R82,R120,R122,R238,R239,R240,R241,R242,R243,R244,R245,R246,R247,R248,R249,R250,R251,R252,R253,R254,R255,R256,R257,R258,R259,R260,R261,R262,R263,R264,R265,R266,R267,R268,R269,R270,R271,R272,R273,R274,R275,R276,R277,R278,R279,R280,R281,R282,R283,R284,R285,R286,R287,R288,R289,R290,R291,R292,R293,R294,R295,R296,R297,R298,R299,R300,R301,R302,R303,R304,R305,R306,R307,R308,R309,R310,R311,R312,R313,R314,R315,R320,R321,R322,R323,R324,R326,R327,R328,R330,R331,R688,R698,R699,R2121,R2122] 抵抗		
82	VRSRCZ1JD105JN		AA	DD		C	Resistor(1/16W 1MΩ ±5%) [R795,R796,R797,R798,R799,R800,R2168,R2198,R2263] 抵抗		
83	VRSRCZ1JD203JN		AA	DD		C	Resistor(1/16W 20KΩ ±5%) [R813,R814,R815,R816,R2018,R2019] 抵抗		
84	VRSRCZ1JD202FN		AA	DD		C	Resistor(1/16W 2kΩ ±1%) [R792] 抵抗		
85	VRSRCZ1JD202JN		AA	DD		C	Resistor(1/16W 2KΩ ±5%) [R776,R778,R780,R781,R2149,R2150] 抵抗		
86	VRSRCZ1JD303FN		AA	DD		C	Resistor(1/16W 30kΩ ±1%) [R783] 抵抗		
87	VRSRCZ1JD303JN		AA	DD		C	Resistor(1/16W 30KΩ ±5%) [R233,R234,R237] 抵抗		
88	VRSRCZ1JD331JN		AA	DD		C	Resistor(1/16W 330Ω ±5%) [R802] 抵抗		
89	VRSRCZ1JD330JN		AA	DD		C	Resistor(1/16W 33Ω ±5%) [R280,R281,R282,R283,R284,R285,R286,R287,R288,R289,R290,R291,R292,R293,R294,R295,R296,R297,R298,R299,R300,R301,R302,R303,R304,R305,R306,R307,R308,R309,R310,R311,R312,R313,R314,R315,R320,R321,R322,R323,R324,R326,R327,R328,R330,R331,R688,R698,R699,R2121,R2122] 抵抗		
90	VRSRCZ1JD393JN		AA	DD		C	Resistor(1/16W 39kΩ ±5%) [R817] 抵抗		
91	VRSRCZ1JD302FN					C	Resistor(1/16W 3KΩ ±1%) [R794] 抵抗		
92	VRSRCZ1JD113FN		AA	DD		C	Resistor(1/16W 11kΩ ±1%) [R864,R865] 抵抗		
93	VRSRCZ1JD182FN		AA	DD		C	Resistor(1/16W 1.8KΩ ±1%) [R871] 抵抗		
94	VRSRCZ1JD242FN		AA	DD		C	Resistor(1/16W 2.4KΩ ±1%) [R845] 抵抗		
95	VRSRCZ1JD272FN		AA	DD		C	Resistor(1/16W 2.7KΩ ±1%) [R846] 抵抗		
96	VRSRCZ1JD471FN		AA	DD		C	Resistor(1/16W 470Ω ±1%) [R866] 抵抗		
97	VRSRCZ1JD911FN		AA	DD		C	Resistor(1/16W 910Ω ±1%) [R860] 抵抗		
98	★ VRSRCZ1JD221JN	-	AA	DD		C	Resistor(1/16W 220Ω ±5%) [R34,R743] ★ [R33] 抵抗		13/Oct.
99	VRSRCZ1JD362FN		AB	DJ		C	Resistor(1/16W 3.6KΩ ±1%) [R872] 抵抗		
100	VRSRCZ1JD392FN		AA	DD		C	Resistor(1/16W 3.9kΩ ±1%) [R867,R868] 抵抗		
101	VRSRCY1JD000JN		AA	DD		C	Resistor(1/16W 0Ω ±5%) [R662,R663,R664,R665,R666,R667,R669,R670,R671,R672,R673,R674,R675,R676,R2010,R2011,R2029,R2030,R2044] 抵抗		
102	VRSRCY1JD202JN		AA	DD		C	Resistor(1/16W 2kΩ ±5%) [R25,R26,R27,R28,R29,R30] 抵抗		
103	VH1LVD103D+-1Q				N	B	IC [IC56] IC		
104	VH1LVD104C+-1Q		AN	EG		B	IC(THC63LVD104C) [IC14,IC15,IC2001] IC		
105	VRSRTL2JFR20JN		AC	DD		C	Resistor(1/16W 0.2Ω ±5%) [R703,R704] 抵抗		
106	RCRSC0113FCPZN		AH	DX		B	Crystal(24MHz)(FA-238) [X3] クリスタル		
107	QCNCM1487FCPZL		AL	EB		C	Connector(FI-RE41S-VF) [CN9] コネクター		
108	VCKYTV1CB106KN		AC	DJ		C	Capacitor(16V 10μF) [C374,C375,C376,C377,C378,C379,C380,C381,C382,C383,C384,C385,C386,C388,C389,C390,C391,C392,C393,C394,C395,C396,C400,C401,C402,C403,C404,C405,C406,C407,C408,C409,C410,C411,C2068,C2069,C397,C398,C399,C412,C413] コンデンサ		
109	VCKYRZ1CB223KN		AA	DD		C	Capacitor(16V 22000pF) [C612] コンデンサ		
110	VCKYRY1AB105KN		AA	DD		C	Capacitor(10WV 1μF) [C617,C618,C619,C620,C621,C622] コンデンサ		
111	VCKYRV1AB225KN		AC	DD		C	Capacitor(10WV 2.2μF) [C387,C615,C616] コンデンサ		
112	RF1LN1063ACZZN		AA	DJ		C	Filter(BLM18PG330SN1(1608)) [L20] フィルター		

10 SCN マザ - CNT 基板 (SCN mother CNT PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
113	RCRMC0026FCPZN		AF	DS		B	Crystal(CSTCE9M83G55-R0) [X2] クリスタル		
114	RCRMC0012FCPZL		AF	DS		B	Crystal(19.6608MHz) [X1] クリスタル		
115	VCKYRZ1EB103KN		AA	DD		C	Capacitor(25WV 0.01 μ F) [C568,C569,C570,C571,C586,C587,C2002,C2005,C2008,C2017,C572,C573,C574,C576,C577,C578,C579,C580,C581,C582,C583,C584,C585,C2011,C2014] コンデンサ		
116	VCKYRZ1EB223KN		AA	DD		C	Capacitor(25WV 22000pF) [C600] コンデンサ		
117	VCKYRY1HB104KN		AA	DD		C	Capacitor(50WV 0.1 μ F) [C514,C515,C516,C517,C518,C520,C521,C522,C523,C524,C526,C527,C529,C530,C531,C532,C533,C535,C536,C537,C519,C525,C528] コンデンサ		
118	VCKYRZ1HB102KN		AA	DD		C	Capacitor(50WV 1000pF) [C261,C262,C263,C268,C277,C278,C282,C283,C284,C287,C290,C292,C296,C298,C308,C315,C316,C317,C318,C319,C320,C321,C322,C323,C324,C328,C329,C330,C335,C336,C337,C339,C343,C344,C345,C346,C349,C352,C368,C369,C370,C371,C372,C373,C2001,C2004,C2007,C2016,C2029,C2030,C2031,C2032,C2033,C2034,C2035,C2036,C2037,C2038,C2039,C2040,C2041,C2042,C2064,C2065,C2070,C2071,C2072,C2073,C2074,C264,C265,C266,C267,C269,C270,C271,C272,C273,C274,C275,C276,C279,C280,C281,C285,C286,C288,C289,C291,C293,C294,C295,C297,C299,C300,C301,C302,C303,C304,C305,C306,C307,C309,C310,C311,C312,C313,C314,C325,C327,C331,C332,C333,C334,C338,C340,C341,C342,C347,C348,C350,C351,C353,C354,C355,C356,C357,C358,C359,C360,C361,C362,C363,C364,C365,C366,C367,C2010,C2013,C2022,C2023,C2024,C2025] コンデンサ		
119	★ VCCCRZ1HH101JN	-	AA	DD		C	Capacitor(50WV 100pF) [C552,C553,C554,C555,C556,C559,C560,C561,C562,C563,C564,C565,C566,C567] ★ [C557,C558] コンデンサ		13/Oct.
120	VCCCRZ1HH150JN		AA	DD		C	Capacitor(50V 15pF) [C624,C625] コンデンサ		
121	VCKYRZ1CB104ZN		AA	DD		C	Capacitor(16WV 0.1 μ F) [C12,C15,C16,C17,C18,C19,C27,C35,C36,C37,C38,C42,C43,C45,C54,C60,C90,C129,C131,C132,C134,C135,C136,C138,C140,C141,C143,C145,C147,C151,C152,C153,C154,C155,C156,C157,C158,C159,C161,C162,C165,C166,C167,C168,C169,C170,C172,C173,C174,C175,C178,C184,C185,C187,C188,C189,C190,C191,C192,C193,C194,C196,C197,C201,C202,C203,C212,C213,C232,C233,C234,C235,C236,C237,C238,C239,C240,C241,C242,C243,C244,C245,C246,C247,C249,C253,C254,C255,C476,C605,C606,C1036,C2003,C2006,C2009,C2018,C2019,C2020,C2021,C2044,C2052,C2053,C2067,C2075,C2076,C13,C14,C20,C21,C22,C23,C24,C25,C26,C28,C29,C30,C31,C32,C33,C34,C39,C40,C41,C44,C46,C47,C48,C49,C50,C51,C52,C53,C55,C56,C57,C58,C59,C61,C62,C63,C64,C65,C66,C67,C68,C69,C70,C71,C72,C73,C74,C75,C76,C77,C78,C79,C80,C81,C82,C83,C84,C85,C86,C87,C88,C89,C91,C92,C93,C94,C95,C96,C97,C98,C99,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,C130,C133,C137,C139,C142,C144,C146,C148,C149,C150,C160,C163,C171,C176,C177,C179,C180,C181,C182,C183,C186,C195,C198,C199,C200,C204,C205,C206,C207,C208,C209,C210,C211,C214,C215,C216,C217,C218,C219,C221,C222,C223,C224,C225,C226,C227,C228,C229,C230,C231,C248,C250,C252,C256,C257,C258,C259,C607,C2012,C2015,C2026,C2027,C2045,C2046,C2051] コンデンサ		
122	VHDCUS03+++1R		AC	DJ		B	Diode(CUS03) [D39,D40,D41,D42,D43,D44] ダイオード		
123	VCARPR1CJ337ML		AQ	EQ		C	Capacitor(16V 330 μ F) [C640] コンデンサ		
124	VCERZE1CP107ML		AD	DJ		C	Capacitor(16V 100 μ F) [C641,C642,C643,C644,C645] コンデンサ		
125	VKF-F05005002R		AN	EG		C	Connector(FH48-50S-0.5SV) [CN21] コネクタ		
126	RFILN0334FCPZN		AA	DD		C	Filter(PZ1608U121-2R0TF) [L7,L8,L9,L10,L11,L12,L13,L14,L15,L16,L17,L18,L19,L2001,L2008] フィルター		
127	RCILF0030QSPZN		AD	DJ		C	Inductor(SDCW2012-2-900TF) [L21,L22,L23,L24] インダクタンスコイル		
128	VHiMP62351S-1L		AF	DS		B	IC (High-Side SW 2ch)(MP62351ES) [IC51,IC52] IC		
129	VHi2514BAEZ-1Q		AT	EZ		B	IC(2514BAEZ) [IC50] IC		
130	RH-iX0099FCPZL		AP	EQ		B	IC(CY7C1018DV33) [IC8] IC		
131	VHiAHC14PW+-1L		AD	DJ		B	IC(74AHC14PW) [IC26,IC27,IC28,IC29,IC30,IC2006,IC2007] IC		
132	VHiAHCT14PW+-1L		AD	DJ		B	IC(74AHCT14PW) [IC43,IC44] IC		
133	VHi74LC08AP-1L		AD	DJ		B	IC(74LVC08APW) [IC35] IC		
134	VHiLV1G32GW-1L		AC	DD		B	IC(74LVC1G32GW) [IC25] IC		
135	VHiLVC244AP-1L		AE	DJ		B	IC(74LVC244APW) [IC36,IC38] IC		
136	VHDRF05VA2S-1L		AC	DD		B	Diode(RF005VA2S-TR) [D64,D65] ダイオード		
137	QCNCM0040QSPZ		AL	EB		C	Connector(TX25-60P-12ST-H1E) [CN19] コネクタ		
138	QCNCM1397FCPZ		AD	DJ		C	Connector(B05B-PASK-1(LF)(SN)) [CN30] コネクタ		

10 SCN マザ - CNT 基板 (SCN mother CNT PWB)

[illegible]

11 DSPF コントロール基板 (DSPF control PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	☒ QCNCW1426FCPZL	-	AD	DJ		C	Connector(BM08B-GHS-TBT) ☒ [CN4] コネクター		13/Oct.
2	VHDKDS122+-1L		AC	DD		B	Diode(KDS122) [D7,D23] ダイオード		
3	★ VHDDAN202UM-1L	-	AB	DJ		B	Diode(DAN202UM) [D1,D2,D12,D13,D14,D20,D21,D22,D26] ★ [D29] ダイオード		13/Oct.
4	★ VHDDAP202UM-1L	-	AB	DJ		B	Diode(DAP202UM) [D5,D6,D8,D9,D10,D24,D30] ★ [D25] ダイオード		13/Oct.
5	VHDRB50L60+-1L		AF	DS		B	Diode(RB050L-60) [D27] ダイオード		
6	★ VSDTC014YUB-1L	-	AB	DJ		C	Transistor(DTC014YUBTL) [Q1,Q3,Q5,Q7,Q8,Q9,Q10,Q11] ★ [Q2] トランジスタ		13/Oct.
7	VHiBD45271G-19		AD	DJ		B	IC(BD45271G) [IC8] IC		
8	VHiPST8427U-1L		AC	DD		C	IC(PST8427UR) [IC2] IC		
9	VHiBD00GA5W-1L		AF	DS		B	IC(BD00GA5WEFJ) [IC701,IC702] IC		
10	VHiBD00HC5W-1L		AF	DS		B	IC(BD00HC5WEFJ) [IC703] IC		
11	VHiBD00IA5W-1L		AF	DS		B	IC(BD00IA5WEFJ) [IC704,IC705] IC		
12	VRSRCZ1JD274DN		AB	DJ		C	Resistor(1/16W 270kΩ ±0.5%) [R243] 抵抗		
13	VRSRCZ1JD752DN		AB	DJ		C	Resistor(1/16W 7.5kΩ ±0.5%) [R244] 抵抗		
14	VRSRTP2BD000JN		AA	DD		C	Resistor(125W 0Ω ±5%) [R730] 抵抗		
15	VRSRTP2BD000JN		AA	DD		C	Resistor(125W 0Ω ±5%) [RB713,RB714,RB724,BR3,BR11,BR21,BR36] 抵抗		
16	RMPTR4101ACPZN		AA	DD		C	Block resistor(100Ω×4 ±5%) [BR9,BR14,BR19,BR20,BR25,BR27,BR35,BR53,BR54,BRB10,BRB12] ブロック抵抗		
17	RMPTR4100ACPZN		AA	DD		C	Block resistor(0Ω×4 ±5%) [BR4,BR5,BR6] ブロック抵抗		
18	RMPTR4103ACPZN		AA	DD		C	Block resistor(10KΩ×4 ±5%) [BR10,BR18,BR26,BR28,BR29,BR30,BR31,BR32,BR48] ブロック抵抗		
19	RMPTR4330ACPZN		AA	DD		C	Block resistor(33Ω×4 ±5%) [BR12,BR13,BR15,BR16,BR23,BR24,BR34,BR37,BR38,BR39,BR40,BR43,BR44,BR45,BR46,BR47,BR51,BR52,BRB1,BRB2,BRB6,BRB7,BRB8,BRB9,BRB15,BRB17,BRB18,BRB22,BRB23] ブロック抵抗		
20	RMPTR4470ACPZN		AA	DD		C	Block resistor(47Ω×4 1/16W ±5%) [BR1,BR2] ブロック抵抗		
21	RMPTR4680ACPZN		AA	DD		C	Block resistor(68JX4) [BR7,BR8,BR22,BR33,BRB3,BRB4,BRB5,BRB14] ブロック抵抗		
22	VRSRCZ1JD000JN		AA	DD		C	Resistor(1/16W 0Ω ±5%) [R29,R34,R49,R69,R70,R71,R73,R89,R94,R105,R131,R152,R153,R180,R181,R194,R197,R272,R277,R285,R504,RB51,RB52,RB702] 抵抗		
23	VRSRCZ1JD122JN		AA	DD		C	Resistor(1/16W 1.2KΩ ±5%) [R28,R30,R178] 抵抗		
24	VRSRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100Ω ±5%) [R5,R7,R8,R9,R10,R11,R12,R13,R14,R19,R20,R21,R22,R23,R24,R26,R27,R31,R35,R36,R37,R38,R39,R40,R47,R82,R92,R109,R110,R111,R119,R120,R121,R134,R140,R141,R142,R154,R196,R205,R206,R210,R211,R212,R217,R223,R232,R233,R245,R246,R260,R261,R278,R502,RB16,RB19] 抵抗		
25	VRSRCZ1JD104JN		AA	DD		C	Resistor(100K 1/16W ±5%) [R58,R257] 抵抗		
26	VRSRCZ1JD100JN		AA	DD		C	Resistor(1/16W 10Ω ±5%) [R60,R67,R118] 抵抗		
27	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R3,R4,R6,R17,R25,R41,R56,R57,R76,R77,R78,R79,R80,R83,R122,R130,R132,R135,R138,R139,R147,R148,R155,R157,R158,R162,R163,R169,R172,R183,R184,R185,R186,R189,R198,R201,R202,R203,R204,R216,R220,R222,R224,R225,R227,R228,R229,R235,R247,R248,R249,R250,R252,R263,R265,R279,R280,R281,R282,R283,R508,R509,R751,R802,RB13,RB15,RB17,RB20,RB22,RB30,RB41,RB64,RB65,RB741] 抵抗		
	★ VRSRCZ1JD103JN	-	AA	DD		C	Resistor(1/16W 10KΩ ±5%) ★ [RB54] 抵抗		13/Oct.
28	VRSRCZ1JD151JN		AA	DD		C	Resistor(1/16W 150Ω ±5%) [R90,R95,R96,R98,R99,R100,R102,R103,R114,R115,R199,R273,R274,R275] 抵抗		
29	VRSRCZ1JD102FN		AA	DD		C	Resistor(1/16W 1KΩ ±1%) [R207] 抵抗		
30	VRSRCZ1JD105FN		AA	DD		C	Resistor(1/16W 1MΩ ±1%) [R208,R505,R506] 抵抗		
31	VRSRCZ1JD105JN		AA	DD		C	Resistor(1/16W 1MΩ ±5%) [R16] 抵抗		
32	VRSRCZ1JD203JN		AA	DD		C	Resistor(1/16W 20KΩ ±5%) [R288,R289,R290,R291,R292,R293,R294,R295,R753,RB55] 抵抗		
33	VRSRCZ1JD202JN		AA	DD		C	Resistor(1/16W 2KΩ ±5%) [R182] 抵抗		
34	VRSRCZ1JD392FN		AA	DD		C	Resistor(1/16W 3.9kΩ ±1%) [RB735] 抵抗		
35	VRSRCZ1JD331JN		AA	DD		C	Resistor(1/16W 330Ω ±5%) [R32] 抵抗		
36	VRSRCZ1JD330JN		AA	DD		C	Resistor(1/16W 33Ω ±5%) [R33,R51,R52,R81,R85,R86,R107,R108,R123,R127,R128,R129,R146,R151,R168,R179,R190,R191,R193,R195,R215,R219,R234,R237,R238,R239,R258,R259,R276,RB11,RB58,RB59,RB62,RB63] 抵抗		

11 DSPF コントロール基板 (DSPF control PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
37	VRSRCZ1JD470JN		AA	DD		C	Resistor(1/16W 47 Ω $\pm 5\%$) [R61,R62,R63,R64,R65,R68,R72,R91,R117,R144,R145,R149] 抵抗		
38	VRSRCZ1JD473JN		AA	DD		C	Resistor(1/16W 47K Ω $\pm 5\%$) [R150,R255] 抵抗		
39	VRSRCZ1JD512FN		AA	DD		C	Resistor(1/16W 5.1k Ω $\pm 1\%$) [RB749] 抵抗		
40	VRSRCZ1JD680JN		AA	DD		C	Resistor(1/16W 68 Ω $\pm 5\%$) [R174,R175,R176,R177,R231,RB50] 抵抗		
41	☒ VRSRCZ1JD221JN	-	AA	DD		C	Resistor(1/16W 220 Ω $\pm 5\%$) ☒ [R46] 抵抗		13/Oct.
42	VRSRCY1JD000JN		AA	DD		C	Resistor(1/16W 0 Ω $\pm 5\%$) [R166] 抵抗		
43	VRSRCZ1JD122FN		AA	DD		C	Resistor(1/16W 1.2K Ω $\pm 1\%$) [RB736] 抵抗		
44	VRSRCZ1JD182FN		AA	DD		C	Resistor(1/16W 1.8K Ω $\pm 1\%$) [R744] 抵抗		
45	VRSRCZ1JD113FN		AA	DD		C	Resistor(1/16W 11k Ω $\pm 1\%$) [RB726,RB728] 抵抗		
46	VRSRCZ1JD242FN		AA	DD		C	Resistor(1/16W 2.4K Ω $\pm 1\%$) [RB743] 抵抗		
47	VRSRCZ1JD272FN		AA	DD		C	Resistor(1/16W 2.7K Ω $\pm 1\%$) [RB744] 抵抗		
48	VRSRCZ1JD362FN		AB	DJ		C	Resistor(1/16W 3.6K Ω $\pm 1\%$) [R745] 抵抗		
49	VRSRCZ1JD471FN		AA	DD		C	Resistor(1/16W 470 Ω $\pm 1\%$) [RB727] 抵抗		
50	VRSRCZ1JD911FN		AA	DD		C	Resistor(1/16W 910 Ω $\pm 1\%$) [RB731] 抵抗		
51	VRSRCZ1JD101FN		AA	DD		C	Resistor(1/16W 100 Ω $\pm 1\%$) [R209,RB39] 抵抗		
52	VRSRCY1JD242JN		AA	DD		C	Resistor(1/16W 2.4k Ω $\pm 5\%$) [R242] 抵抗		
53	VRSRCZ1JD223JN		AA	DD		C	Resistor(1/16W 22k Ω $\pm 5\%$) [R1,R2,R75] 抵抗		
54	VRSRCZ1JD563FN		AA	DD		C	Resistor(1/16W 56k Ω $\pm 1\%$) [R230] 抵抗		
55	VHiR2E58U6-1L		AQ	EQ		B	IC(IR2E58U6) [IC35] IC		
56	RFiLN0334FCPZN		AA	DD		C	Filter(PZ1608U121-2R0TF) [L11,L12] フィルター		
57	RCiLF0133FCPZN		AE	DS		C	Coil(DLP2ADN900HL4(2012)) [L1,L2,L3] コイル		
58	QFS-L0009QSPZN		AD	DD		A	Fuse(0603FT 1.5A) [F2] ヒューズ		
59	RH-iX0058FCPZQ		AT	EQ		B	SDRAM(64Mbit SDRAM) [IC11,IC19] SDRAM		
60	VHiDS90C385-1L		AR	EQ		B	IC(DS90C385AMTD) [IC25] IC		
61	RH-iX0098FCPZL		AN	EQ		B	IC(CY22801(49.15393MHZ)) [IC6] IC		
62	RH-iX0099FCPZL		AP	EQ		B	IC(CY7C1018DV33) [IC10] IC		
63	VHiAHC14PW+-1L		AD	DJ		B	IC(74AHC14PW) [IC1,IC7,IC33] IC		
64	VHiAHC244PW-1L		AE	DJ		B	IC(74AHCT244PW) [IC12,IC17,IC20] IC		
65	VHiLV1G08GW-1L		AC	DD		B	IC(74LVC1G08GW) [IC27] IC		
66	VHiLV1G32GW-1L		AC	DD		B	IC(74LVC1G32GW) [IC30] IC		
67	VHiLVC244AP-1L		AE	DJ		B	IC(74LVC244APW) [IC14,IC15,IC28] IC		
68	VHiHC151PW+-1L		AE	DJ		B	IC(74HC151PW) [IC34] IC		
69	VHiLVD104C+-1Q		AN	EG		B	IC(THC63LVD104C) [IC16] IC		
70	VRSRSS2HM5R1JN		AD	DJ		C	Resistor(1/2W 5.1 Ω $\pm 5\%$) [R256] 抵抗		
71	VRSRCZ1JD593FN		AB	DJ		C	Resistor(1/16W 59k Ω $\pm 1\%$) [R241] 抵抗		
72	VHiLM324D+-17		AE	DJ		B	IC(LM324D) [IC32] IC		
73	QCNCM1487FCPZL		AL	EB		C	Connector(FI-RE41S-VF) [CN5] コネクター		
74	VHi800809F11CQ		BE	GN		B	ASIC(800809F11CQ) [IC18] ASIC		
75	VCKYTV1CB106KN		AC	DJ		C	Capacitor(16V 10 μ F) [C21,C22,C61,C62,C67,C68,C80,C81,C501,C505,CB7,CB32,CB74, CB103,CB105,CB110,CB127,CB129,CB131,CB134,CB137,CB204, CB205,CB208,CB502,CB503] コンデンサー		
76	VCKVDA1HE106ZN		AE	DJ		C	Capacitor(50V 10 μ F) [CB161,CB210,CB701,CB702] コンデンサー		
77	RCRMC0012FCPZL		AF	DS		B	Crystal(19.6608MHz) [X1] クリスタル		
78	VCKYRZ1EB103KN		AA	DD		C	Capacitor(25WV 0.01 μ F) [C28,C37,CB19,CB81] コンデンサー		
79	VCKYRZ1EB223KN		AA	DD		C	Capacitor(25WV 22000pF) [CB192] コンデンサー		
80	VCKYRY1HB104KN		AA	DD		C	Capacitor(50WV 0.1 μ F) [C12,C70,C71,C72,CB29,CB171,CB189,CB207] コンデンサー		
81	VCKYRZ1HB102KN		AA	DD		C	Capacitor(50WV 1000pF) [C1,C6,C9,C10,C13,C14,C15,C17,C35,C69,C123,C124,CB1,CB4,CB5, CB11,CB12,CB13,CB16,CB17,CB20,CB30,CB35,CB36,CB40,CB41, CB43,CB44,CB45,CB47,CB48,CB52,CB56,CB58,CB59,CB60,CB61, CB65,CB72,CB75,CB76,CB77,CB78,CB79,CB83,CB90,CB91,CB99,C B122,CB123,CB124,CB133,CB136,CB144,CB146,CB148,CB163, CB172,CB190] コンデンサー		

11 DSPF コントロール基板 (DSPF control PWB)

[illegible]

12 DSPFドライバ-基板 (DSPF driver PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	QCNCM0155QSPZ		AC	DJ		C	Connector(B10B-PHDSS-B) [CN2] コネクター		
2	QCNCM0168QSPZ		AB	DJ		C	Connector(B4B-PH-K-S) [CN8] コネクター		
3	QCNCM0879FCPZ		AE	DJ		C	Connector(B28B-PHDSS-B) [CN3,CN9] コネクター		
4	QCNCM0880FCPZ		AE	DS		C	Connector(B26B-PHDSS-B) [CN6] コネクター		
5	QCNCM0923FC188		AD	DJ		C	Connector(B16B-PHDSS-B) [CN4] コネクター		
6	QCNCM7014SC0E8		AC	DJ		C	Connector(B5B-PH-K-S) [CN5] コネクター		
7	QCNCM7014SC0F8		AC	DJ		C	Connector(B6B-PH-K-S) [CN7] コネクター		
8	QCNCM7014SC0i		AB	DD		C	Connector(B9B-PH-K-S) [CN1] コネクター		
9	QFS-L0116FCPZN		AD	DJ		C	Fuse(060100FM)(1.0A) [F1,F3,F4] ヒューズ		
10	QFS-L0117FCPZN		AD	DD		A	Fuse(060150FM/32-2)(1.5A) [F2] ヒューズ		
11	QFS-L0119FCPZN		AD	DJ		A	Fuse(060075FM/32-2)(750mA-T) [F5] ヒューズ		
12	VCCCRZ1HH102JN		AA	DD		C	Capacitor(50V 1000pF) [C4,C5,C6,C7,C8] コンデンサー		
12	VCCCRZ1HH102JN		AA	DD		C	Capacitor(50V 1000pF) [C9,C10,C11,C12,C13] コンデンサー		
12	VCCCRZ1HH102JN		AA	DD		C	Capacitor(50V 1000pF) [C18,C19,C20,C21,C22] コンデンサー		
12	VCCCRZ1HH102JN		AA	DD		C	Capacitor(50V 1000pF) [C26,C27,C28,C29,C30] コンデンサー		
12	VCCCRZ1HH102JN		AA	DD		C	Capacitor(50V 1000pF) [C31,C32,C33,C36,C37] コンデンサー		
12	VCCCRZ1HH102JN		AA	DD		C	Capacitor(50V 1000pF) [C38,C39,C41,C42,C43] コンデンサー		
12	VCCCRZ1HH102JN		AA	DD		C	Capacitor(50V 1000pF) [C44,C45,C46,C47,C48] コンデンサー		
12	VCCCRZ1HH102JN		AA	DD		C	Capacitor(50V 1000pF) [C49,C50,C51,C52] コンデンサー		
13	VCKYRZ1HB471KN		AA	DD		C	Capacitor(50V 470pF) [C23] コンデンサー		
14	VCES4A1AN476M+		AC	DD		C	Capacitor(10V 47 μ F) [CE4] コンデンサー		
15	VCES4A1VN107M+		AD	DD		C	Capacitor(35V 100 μ F) [CE5] コンデンサー		
16	VCES4A1VN476M+		AB	DD		C	Capacitor(35V 47 μ F) [CE1,CE2,CE3,CE6] コンデンサー		
17	VCKYRY1HB104KN		AA	DD		C	Capacitor(50V 0.1 μ F) [C1,C3,C15,C16,C17] コンデンサー		
18	VCKYRZ1CF104ZN		AA	DD		C	Capacitor(16V 0.1 μ F) [C2,C14,C24,C25,C34] コンデンサー		
18	VCKYRZ1CF104ZN		AA	DD		C	Capacitor(16V 0.1 μ F) [C35,C40] コンデンサー		
19	VHD1N4448WS-1L		AC	DJ		B	Diode(1N4448WS) [D21] ダイオード		
20	VHDDA204K/-1+		AC	DJ		B	Diode(DA204K) [D2] ダイオード		
21	VHDDAN202U/-14		AB	DJ		B	Diode(DAN202U) [D1,D12,D13] ダイオード		
22	VHDDAP202U/-14		AB	DJ		B	Diode(DAP202U) [D3,D18,D19] ダイオード		
23	VHDRF071M2S-1L		AC	DJ		B	Diode(RF071M2S) [D20,D23] Diode		
24	VHEPTZ20B++-1L		AD	DJ		B	Zener diode(PTZ20B) [ZD1] ツェナーダイオード		
25	VHiBD63855E-1L		AN	EG		B	IC(BD63855E) [IC4] IC		
25	VHiBD63715EFV-E2	*	AL	EB	N	B	IC(BD63715EFV-E2) [IC4] IC		
26	VHiD65003AP-1		AF	DS		B	IC(KID65003AP) [IC6] IC		
27	VHiSLA7066M-1S		AT	EZ		B	IC(SLA7066M) [IC2] IC		
28	VHiSN74HC151SR		AE	DS		B	IC(SN74HC151SR) [IC5] IC		
29	VHiSTA481A+-1S		AH	DX		B	IC(STA481A) [IC3] IC		
30	VHiSTA7101M-1S		AQ	EQ		B	IC(STA7101M) [IC1] IC		
31	VR SRCY1JD111JN		AA	DD		C	Resistor(1/16W 110 Ω $\pm$ 5%) [R48,R49,R50,R51,R52] 抵抗		
31	VR SRCY1JD111JN		AA	DD		C	Resistor(1/16W 110 Ω $\pm$ 5%) [R55,R56,R57,R58,R59] 抵抗		
31	VR SRCY1JD111JN		AA	DD		C	Resistor(1/16W 110 Ω $\pm$ 5%) [R61,R62,R63,R64,R65,R66] 抵抗		
32	VR SRCZ1JD000JN		AA	DD		C	Resistor(1/16W 0 Ω $\pm$ 5%) [R90,R91,R95,R99] 抵抗		
33	VR SRCZ1JD101FN		AA	DD		C	Resistor(1/16W 100 Ω $\pm$ 1%) [R9] 抵抗		
34	VR SRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100 Ω $\pm$ 5%) [R4,R5,R6,R7,R8] 抵抗		
34	VR SRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100 Ω $\pm$ 5%) [R10,R11,R12,R33,R34] 抵抗		
34	VR SRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100 Ω $\pm$ 5%) [R35,R36,R78,R79,R80] 抵抗		
34	VR SRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100 Ω $\pm$ 5%) [R81,R82,R83,R84,R85] 抵抗		
34	VR SRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100 Ω $\pm$ 5%) [R86,R87,R88] 抵抗		
35	VR SRCZ1JD102JN		AA	DD		C	Resistor(1/16W 1k Ω $\pm$ 5%) [R39] 抵抗		

12 DSPF ドライバ-基板 (DSPF driver PWB)

[illegible]

13 LSU コントロール基板 (LSU control PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	QCNCM1398FCPZ		AD	DJ	N	C	Connector [CN3] コネクター		
2	QCNCM1377FCPZ		AF	DS	N	C	Connector [CN2] コネクター		
3	QCNCW1450FCPZL		AL	EB	N	C	Connector [CN1] コネクター		
4	VKB-F1201D001		AV	FG		C	Connector(TX24-120R-6ST-H1E) [CN500] コネクター		
5	RH-iX0159FCPZR		AL	EB		B	IC(Si8003AC-23-33E-49.58520Y) [X2] IC		
7	RH-iX0160FCPZR				N	B	IC(Si8003AC-23-33E-54.09295Y) [X3] IC		
8	RH-iX0157FCPZR		AL	EB		B	IC(Si8003AC-23-33E-33.05680Y) [X4] IC		
10	RCRUA0108FCPZL				N	B	IC(SG-9001LB 72M C15P-L3) [X1] IC		
11	RFiLN0307FCPZN		AE	DJ		C	Inductor(ACH3218-682-T(3225)) [L1,L3,L4,L5] インダクター		
12	RFiLN0335FCPZN		AB	DD		C	Inductor (PZ1608U101-2ROTf) [L2,L500,L501,L508,L510,L526,L527,L528,L530,L531] インダクタンスコイル		
13	RFiLN5022NCPZN		AA	DJ		C	Inductor(BLM18AG221SN1(1608)) [L6,L502,L503,L504,L505,L506,L507,L509,L511,L512,L513,L514,L515,L516,L517,L518,L519,L520,L521,L522,L523,L524,L525,L529,L532] インダクター		
14	RMPTR4101ACPZN		AA	DD		C	Block resistor(100Ω×4±5%) [BR1,BR2,BR3,BR4] ブロック抵抗		
15	VCARPF1AJ157ML		AG	DS		C	Capacitor(10V 150μF) [C38] コンデンサー		
16	VCCCRZ1HH151JN		AA	DD		C	Capacitor(50V 150pF) [C79] コンデンサー		
17	VCKYRi0JB106KN		AC	DD		C	Capacitor(6.3V 10μF) [C6,C7,C12,C13,C16,C17,C31,C32,C37,C98,C99,C523,C528,C531,C536,C597,C610,C611,C612,C624,C626,C631,C638,C640,C645,C653,C654,C664,C674,C699,C717,C731,C768,C774,C781,C793,C794] コンデンサー		
18	VCKYRV1AB225KN		AC	DD		C	Capacitor(10V 2.2μF) [C9,C11,C33,C35,C559,C567,C576,C583,C633,C647,C658,C662,C667,C671,C688,C700,C708,C718,C742,C786] コンデンサ		
19	VCKYRZ1AB104KN		AA	DD		C	Capacitor(10V 0.1μF) C14,C40,C41,C42,C45,C47,C48,C51,C54,C56,C67,C68,C69,C70,C72,C73,C75,C78,C80,C81,C82,C86,C87,C88,C89,C90,C93,C94,C95,C96,C97,C500,C501,C502,C503,C504,C505,C506,C507,C510,C511,C513,C514,C518,C519,C520,C521,C522,C524,C525,C526,C527,C529,C530,C532,C533,C534,C535,C537,C538,C539,C540,C541,C546,C551,C552,C553,C554,C555,C556,C557,C558,C560,C561,C562,C563,C564,C565,C566,C568,C569,C570,C571,C572,C573,C574,C575,C577,C578,C579,C580,C581,C582,C584,C585,C586,C588,C592,C593,C594,C595,C596,C598,C599,C600,C601,C602,C603,C604,C605,C606,C607,C609,C613,C614,C615,C616,C617,C618,C619,C620,C621,C622,C625,C627,C628,C629,C630,C632,C634,C635,C636,C637,C639,C642,C643,C644,C646,C648,C649,C650,C651,C652,C656,C657,C659,C660,C661,C663,C666,C668,C669,C670,C672,C673,C677,C678,C679,C680,C681,C682,C683,C684,C685,C686,C687,C689,C690,C691,C692,C693,C694,C695,C696,C697,C698,C701,C702,C703,C704,C705,C706,C707,C709,C710,C711,C712,C713,C714,C715,C716,C719,C720,C721,C722,C723,C724,C725,C726,C727,C728,C729,C730,C732,C735,C736,C737,C738,C739,C740,C741,C743,C744,C745,C746,C748,C749,C750,C751,C752,C753,C754,C755,C756,C757,C758,C759,C760,C761,C763,C764,C765,C766,C767,C769,C770,C771,C772,C773,C775,C776,C777,C779,C780,C782,C783,C784,C785,C787 コンデンサー		
20	VCKYRZ1CB103KN		AA	DD		C	Capacitor(16V 0.01μF) [C15,C44,C46,C53,C55,C59,C74,C76,C77,C92,C665,C675] コンデンサ		
21	VCKYRZ1EB472KN		AA	DD		C	Capacitor(25V 4700pF) [C50] コンデンサ		
22	VCKYRZ1HB102KN		AA	DD		C	Capacitor(50V 1000pF) [C18,C43,C52,C587,C589,C590,C591,C608,C623,C641,C655,C676,C795,C796] コンデンサ		
23	VHD1SS355VM-1L		AB	DJ	N	B	Diode [D5,D6,D7,D8] ダイオード		
24	VHDDAN202UM-1L		AB	DJ		B	Diode(DAN202UM) [D1,D2,D10,D12,D14] ダイオード		
25	VHDDAP202UM-1L		AB	DJ		B	Diode(DAP202UM) [D3,D4,D9,D11,D13] ダイオード		
26	VHi74LC14AP-1L		AD	DJ		B	IC(74LVC14APW) [IC7,IC11,IC24,IC25,IC26] IC		
27	VHi74LC32AP-1L		AD	DJ	N	B	IC(74LVC32APW) [IC6,IC12,IC33] IC		
28	VHiAHC244PW-1L		AE	DJ		B	IC(74AHCT244PW) [IC16,IC17,IC18,IC27] IC		
29	VHiAHCT08PW-1L		AD	DJ		B	IC(AHCT08PW) [IC29,IC30,IC32] IC		
30	VHiAHCT74PW-1L		AD	DJ		B	IC(74AHCT74PW) [IC28] IC		
31	VHiLCX244FK-1L		AE	DJ		B	IC(TC74LCX244FK) [IC22,IC23,IC34,IC35] IC		
32	VHi800441F10CQ		BC	GJ		B	ASIC(800441F10CQ) [IC14,IC15,IC19,IC20] ASIC		

13 LSU コントロール基板 (LSU control PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
33	VH i K i A 3 5 8 F + - 1 7		AD	DJ		B	IC(KIA358F) [IC21] IC		
34	VH i 2 0 0 4 6 D N F - 1 L		AH	DX		B	IC(MP20046DN) [IC2,IC3] IC		
35	VH i P 1 3 1 S 3 3 D - 1 R		AG	DX		B	IC(P131S33D) [IC4,IC5] IC		
37	VH i L V D 1 0 4 C + - 1 Q		AN	EG		B	IC(THC63LVD104C) [IC8] IC		
39	VH i D S 9 0 L V 4 7 - 1 L		AL	EB		B	IC(DS90LV047ATMTCX/NOPB) [IC9,IC31] IC		
40	VH P L T 1 F 6 7 A F - 1 -		AC	DJ		C	LED(LT1F67AF) [LED1] LED		
41	VH i P S T 8 4 2 6 U - 1 L		AC	DD		C	IC(PST8426UR) [IC10] IC		
42	VRSRCZ1JD000JN		AA	DD		C	Resistor(1/16W 0Ω ±5%) [R22,R23,R24,R25,R26,R27,R28,R29,R111,R120,R153,R514,R527,R528,R529,R539,R611,R615,R619,R622,R627,R647] 抵抗		
43	VRSRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100Ω ±5%) [R7,R9,R11,R12,R13,R15,R16,R17,R18,R19,R20,R21,R31,R82,R116,R183,R216,R503,R505,R509,R538,R583,R584,R610,R616,R623,R624,R642,R643,R665,R666,R667,R668,R669,R670,R671,R672,R675,R676,R677,R678,R679,R680,R681,R682] 抵抗		
44	VRSRCZ1JD102JN		AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R46,R589,R592,R628,R629,R631,R635,R673,R674,R683,R684] 抵抗		
45	VRSRCZ1JD103FN		AA	DD		C	Resistor(1/16W 10KΩ ±1%) [R581,R587,R590,R593] 抵抗		
46	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R207,R214,R215,R596,R599] 抵抗		
47	VRSRCZ1JD104JN		AA	DD		C	Resistor(100K 1/16W ±5%) [R569,R570,R571,R572,R573,R574,R575,R576,R577,R578,R579,R580,R686,R687] 抵抗		
48	VRSRCZ1JD105JN		AA	DD		C	Resistor(1/16W 1MΩ ±5%) [R71] 抵抗		
49	VRSRCZ1JD202JN		AA	DD		C	Resistor(1/16W 2KΩ ±5%) [R70,R72,R117,R118,R155,R158,R159,R554,R557,R562,R567,R582,R585,R613] 抵抗		
50	VRSRCZ1JD302FN				N	C	Resistor(1/16W 3KΩ ±1%) [R68,R69,R75,R81,R110,R115,R121,R125,R162,R185,R186,R190,R191,R194,R552,R595] 抵抗		
51	VRSRCZ1JD330JN		AA	DD		C	Resistor(1/16W 33Ω ±5%) [R52,R53,R54,R55,R56,R57,R58,R78,R79,R83,R84,R85,R86,R87,R88,R89,R90,R91,R92,R93,R94,R95,R96,R97,R98,R99,R100,R101,R102,R103,R104,R105,R106,R107,R108,R112,R113,R123,R124,R165,R166,R173,R174,R504,R515,R516,R531,R532,R533,R534,R535,R536,R537] 抵抗		
52	VRSRCZ1JD332JN		AA	DD		C	Resistor(1/16W 3.3kΩ ±5%) [R67] 抵抗		
53	VRSRCZ1JD391JN		AA	DD		C	Resistor(1/16W 390JΩ ±5%) [R625] 抵抗		
54	VRSRCZ1JD471JN		AA	DD		C	Resistor(1/16W 470Ω ±5%) [R604,R605,R606] 抵抗		
55	VRSRCZ1JD472JN		AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R37,R44,R59,R61,R182,R198,R203,R208,R210,R212,R223,R225,R227,R688,R689,R690] 抵抗		
56	VRSRCZ1JD473JN		AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R6,R8,R10,R14,R47,R48,R49,R76,R109,R114,R122,R141,R142,R143,R144,R149,R150,R151,R152,R180,R181,R184,R187,R188,R189,R192,R193,R195,R196,R200,R201,R230,R234,R235,R517,R518,R519,R540,R541,R542,R543,R544,R545,R546,R547,R548,R549,R550,R551,R555,R558,R586,R588,R597,R598,R600,R601,R602,R603,R632,R633,R634,R636,R637,R638,R639,R640,R641,R644,R645,R646,R649,R650,R651,R652,R654,R655,R656,R657,R658,R659,R660,R661,R662,R663,R664,R685,R691,R692,R693,R694] 抵抗		
57	VRSRCZ1JD510JN		AA	DD		C	Resistor(1/16W 51Ω ±5%) [R133,R134,R135,R136,R137,R138,R139,R140,R163,R164,R169,R170,R171,R172,R177,R178] 抵抗		
58	VRSRCZ1JD511JN		AA	DD		C	Resistor(1/16W 510Ω ±5%) [R209,R211,R213,R222,R226] 抵抗		
59	VRSRTV2AD000JN		AA	DD		C	Resistor(1/10W 0Ω ±5%) [R74,R77,R217,R218] 抵抗		
60	RH-TX0018ESPZL		AB	DJ		B	Transistor(KRC407) [Q1,Q10,Q11,Q12] トランジスタ		
61	VSDTC043ZUBTL		AC	DD		B	Transistor(DTC043ZUBTL) [Q2,Q4,Q5,Q6,Q7,Q8,Q9,Q13] トランジスタ		
62	VSKTA1505S+-17		AC	DJ		B	Transistor(KTA1505S) [Q3] トランジスタ		
901	CPWBX2026DS53		BX	TF	N	E	LSU control PWB LSU コントロール基板		

14 LED ドライバ-基板 (LED driver PWB)

[illegible]

15 USB コネクタ基板 (USB Connector PWB)

[illegible]

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