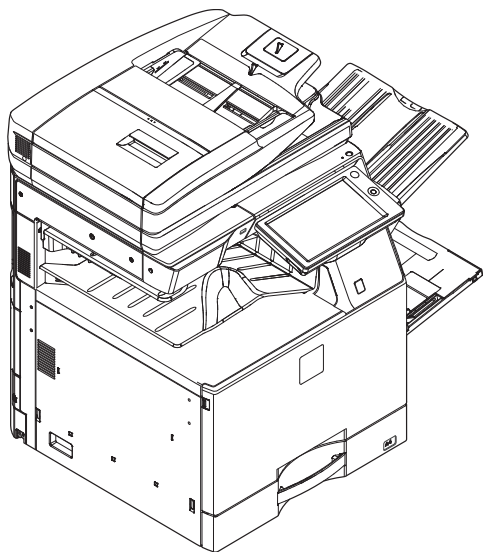


CODE:00ZMXM6071PW1



デジタルフルカラー複合機

[基板部]

DIGITAL FULL COLOR
MULTIFUNCTIONAL SYSTEM
[PWB edition]

MX-M6071, MX-M5071

MX-M4071, MX-M3571

MX-M3071

MX-M6051, MX-M5051

MX-M4051, MX-M3551

MODEL MX-M3051, MX-M2651

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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- 1 MFPC 基板 (MFPC PWB)
- 2 PCU 基板 (PCU PWB)
- 3 DSPF コントロール基板 (DSPF control PWB)
- 4 Fax 基板 (Fax PWB)

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
Japan(日本)	Japan(日本)	Japan(日本)	100V	AB series
Americas	Americas 1	U.S.A. / Canada / Mexico / LAG(120V)	120V	Inch series

Note for use of Parts Guide

◎ How to see the parts guide:

- For the parts that the parts number in the parts list is 900s, it represents the entire unit. For the parts that the parts number in the parts list is 500s, it represents the sub unit (a part of the unit in the unit).
- If there is no enclosure line showing the range of the unit, all parts illustrated on that page are contained in the unit.
- However, the parts with the void number are excluded from the unit.
- Parts with "N" listed in NEW MARK section represent the new parts that have never been listed in any Parts Guides issued in the past. However, even the parts with no "N" mark could be the new parts as the products taken up may differ depending on the countries.
- Parts with "*" listed in PRICE RANK are procured by SMF(Sharp Manufacturing France S.A.).
When the service parts are required, please contact the local SHARP subsidiary.
- Parts with "♣" mark has Matrix table by destination.
- Parts code with "♦" mark is the dedicated parts code for Service.

◎ Note when replacing the parts

Be sure to use the authorized parts to assure the safety and reliability.

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

◎ Definition of PART RANK

Rank indicating the importance level of the parts is listed in PART RANK section.

The purpose of this rank is to help the stock control of the repair parts in the fields to be appropriately managed.

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)

◎ Information about the design change

- New & Addition, Change, Abolition, and Quantity change are expressed with the marks shown in the table below, and those marks are listed at the left side of Part code and also the number section in the illustration.

New & Addition		Abolition		Q'quantity (increase) Other	
Change		Correction		Q'quantity (decrease)	

◎ Implementation timing of design change

- The time that the design change is implemented is listed in Effective time section.
- If "RC: Running Change" is listed after the date of Effective time, the parts are replaced with the new parts when the old parts are depleted after the effective time.
*17/Oct RC: it indicates that the parts was replaced in mid-October 2017 production or later.

◎ Interchangeability of the parts at the time of design change

- Interchangeability between the old and new parts when the design change is implemented is expressed by No1~6 as shown in Interchange section.

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

◎ Reason of the design change

- The purpose of the design change is listed in Reason for change section.
- If No. of Technical Report is listed in Reason for change section, please refer to the applicable Technical Report for the detail.

パーツガイド活用時の注意事項

◎パーツガイドの見方

- ・パーツリストの No. が 900 番台となっているパーツは、unit 全体を表します。また、No. が 500 番台となっているパーツは、サブユニット（ユニットの中の一部のユニット）となります。
- ・ユニットの範囲を表す囲み線が無い場合は、そのページに記載されているパーツ全てが、ユニットに含まれます。
- ・但し、ナンバーが白抜きのパーツは、ユニットのなかに含まれません。
- ・新部品マークの欄に「N」と記載されているパーツは、過去に発行されたパーツガイドに一度も記載された事の無い新規パーツである事を意味します。
但し、販売店によって取り上げられている製品が異なる場合がある為、「N」と記載されていないパーツでも、新規パーツとなる場合があります。
- ・♣マークがあるパーツは、仕向地別 Matrix 表があることを意味しています。
- ・◆マークがあるパーツは、サービス専用のパーツコードであることを意味しています。

◎パーツ交換時の注意事項

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。

△印の部品は、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。

◎パーツのランク付

パーツランクの欄には、パーツの重要度を示すランクを記載しています。

このランクは、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：基板を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）

◎設計変更に関する情報

- ・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、パーツコードの左側、また、イラストのナンバー部分に記載しています。

新規追加		廃止		員数増・その他	
変更		パーツ修正		員数減	

◎設計変更の実施時期

- ・設計変更が実施された時期については、変更月の欄に記載しています。
- ・実施時期の年月の後に、「RC：ランニングチェンジ」として記載している場合は、実施時期以降に旧部品在庫が無くなった時点で新部品に切り替えられています。

※17/Oct RC：2017 年 10 月生産途中以降に変更されたことを意味します

◎設計変更時のパーツの互換性

- ・設計変更を行った場合の新旧部品の互換性は、互換性の欄に記載しており、下表の通り、No.1 ～ 6 で表現しております。

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

◎設計変更の理由

- ・設計変更を行った目的については、変更理由の欄に記載しています。
- ・変更理由の欄に Service Information/Technical Report のナンバーが記載されている場合は、その Service Information/Technical Report にて変更内容をご確認下さい。

1 MFPC 基板 (MFPC PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
1	PRDAF0112FCPZ	AU	EZ	Heat sink(HC040B02) AS8(IC47)			
2	PRDAF0113FCPZ	AY	FQ	Heat sink(HC107B02) AS12(IC14)			
3	PSPAB1501FCPZN	AK	DX	Connector(2SSB-3.5-LOCAL) AS5,AS6			
4	QCNCM0015QCPZ	AG	DX	Connector(292231-8) CN30[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
5	QCNCM0020QCPZ	AG	DX	Connector(1-292231-3) CN29			
6	QCNCM0107QCPZ	AF	DS	Connector(BUSB-A1D309F-9B4K) CN21			
7	QCNCM0433QCPZ	AL	EB	Connector(DF50A-5P-1V) CN25[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
8	QCNCM0443QCPZ	AP	EQ	Connector(DF50A-15P-1V(51)) CN26			
9	QCNCM0581QCPZ	AH	DX	Connector(502382-0870) CN16,CN50			
10	QCNCM0635QCPZ	AG	DX	Connector(501331-0807) CN7,CN10			
11	QCNCM0637QCPZ	AG	DX	Connector(501331-1007) CN58			
12	QCNCM0643QCPZ	AQ	EQ	Connector(IMSA-9032B-20P-GF) CN24			
13	QCNCW1251FCPZ	AD	DJ	Connector(5597-05CPB7F) CN38			
14	QCNCWA952WJQZY	AG	DX	Connector(IMSA-9813B-07Y901) CN5			
15	QFS-L9303QCPZN	AC	DJ	Fuse(0402FT1A) F16			
	QFS-L9303QCPZN	AC	DJ	Fuse(0402FT1A) F14[DUNT-9617DSB3/DSB4/DSB5]			
16	QFS-L9304QCPZN	AC	DJ	Fuse(0402FT1.5A) F21			
17	QFS-L9305QCPZN	AC	DJ	Fuse(0402FT2A) F15			
	QFS-L9305QCPZN	AC	DJ	Fuse(0402FT2A) F13[DUNT-9617DSB3/DSB4/DSB5]			
18	QFS-L9316QSPZN	AA	DJ	Fuse(FCC16152ABTP) SF1			
19	QFS-L9318QCPZN	AC	DJ	Fuse(FHC16322ADTP) F11			
20	QSOCB0131FCPZL	AL	EB	Socket(AAA-BAT-054-P06) BT1			
21	QSOCN0005ESPZ	AE	DJ	Connector(UBR23-4K2200) CN18			
22	QSOCZ0002QSPZ	AC	DJ	IC socket(MY02-0830-2L) IC52,SIC1			
23	QSW-S5560FCPZL	AH	DX	Switch(CHS-02TB2) SW3			
24	QSW-S9391FCPZ	AG	DX	Switch(SLM-22-610R-2) SW2			
25	RCiLF0030QSPZN	AD	DJ	Coil(SDCW2012-2-900TF) L10,L54,L56,L58,L59			
	RCiLF0030QSPZN	AD	DJ	Coil(SDCW2012-2-900TF) L57[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
26	RCiLZ0021QSPZN	AD	DJ	Coil(NRS5040T1R5N) L44			
27	RCiLZ0022QSPZN	AD	DJ	Inductor(NRS5040T3R3N) L42			
28	RCiLZ0044QSPZN	AC	DD	Coil(NRS3015T1R5NNGH) L4,L5			
29	RCiLZ0182FCPZN	AE	DS	Coil(LVS808040-2R2M-N) L3			
30	RCiLZ0197FCPZN	AD	DJ	Coil(NRS3015T4R7M) L36			
31	RCiLZ0198FCPZN	AE	DJ	Coil(NRS6045T1R8N) L2			
32	RCiLZ0199FCPZN	AE	DS	Coil(NRS8040T1R4N) L1			
33	RCiLZ1110MPPZN	AE	DS	Coil(NRS8040T2R0N) L43			
34	RCiLZ2523RCPZ	AD	DJ	Coil(NRS4018T2R2M) SL1[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
35	RCRSC0113FCPZN	AH	DX	Crystal(FA-238_24M_10_50) X9			
36	RCRSC0130FCPZN	AF	DS	Crystal(25MHz) X7			
37	RCRSC2432RCPZN	AF	DS	Crystal(FA-238(12MHz 50ppm)) X12[DUNT-9617DSB3/DSB4/DSB5]			

1 MFPC 基板 (MFPC PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
38	RCRUA0061QSPZL	AL	EB	Crystal(SG-210STF 25MHz) X20			
39	RCRUA0111FCPZL	AK	EB	Crystal(SG-210STF 14.7456MHz) X5			
40	RCRUA0112FCPZL	AK	EB	Crystal(SG-210STF 33.3MHz) X4			
41	RCRUA0113FCPZL	AK	EB	Crystal(SG-210STF 48MHz) X6			
42	RCRUA0135FCPZL	AH	DX	Crystal(SG-210STF(19.6608MHZ)) SX3[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	RCRUA0135FCPZL	AH	DX	Crystal(SG-210STF(19.6608MHZ)) SX4[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
43	RCRUA0136FCPZL	AP	EQ	Crystal(SG-9101CG(39.323146MHZ)) SX2[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
44	RCRUA0137FCPZL	AH	DX	Crystal(SG-210STF(32MHZ)) X21			
45	RCRUA0139FCPZL	AP	EQ	Crystal(SG-9101CG(48.0MHZ)) X19			
46	RCRUA0140FCPZL	AP	EQ	Crystal(SG-9101CG(33.30MHZ)) X17			
47	RF i LN0313FCPZN	AA	DJ	Filter(BLM18PG121SN1) L6,L13,L15,L16,L17,L18,L19,L20,L21,L22,L23,L24,L25,L26,L27,L28,L29,L30,L31,L32,L33,L34,L35,L37,L40,L41,L45,L48,L51,L53,L65,L66,L67,L72,L79,L89,L121,L124			
	RF i LN0313FCPZN	AA	DJ	Filter(BLM18PG121SN1) L87[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	RF i LN0313FCPZN	AA	DJ	Filter(BLM18PG121SN1) L68[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	RF i LN0313FCPZN	AA	DJ	Filter(BLM18PG121SN1) L93,L94,L95,L96[DUNT-9617DSB3/DSB4/DSB5]			
48	RF i LN0326FCPZN	AD	DJ	Filter(BLM31PG391SN1) SL140			
49	RF i LN0331FCPZN	AD	DJ	Filter(NFM21PC475B1A3) L11,L12,L14,L46,L47,L49,L50,L70,L71			
50	RF i LN0343FCPZN	AB	DD	Filter(BLM18PG471SN1) L137,L138,L139,L140,L141,L142			
	RF i LN0343FCPZN	AB	DD	Filter(BLM18PG471SN1) L136[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
51	RH- i X0099QSPZQ	BE	GN	IC(H5TC4G83EFR-PBA) IC54,IC55,IC56,IC57,IC59,IC60,IC61,IC62			
52	RH- i X0251FCPZQ	BA	FX	IC(H5TQ2G63GFR-RDC) IC21,IC22,IC23,IC24			
	RH- i X0251FCPZQ	BA	FX	IC(H5TQ2G63GFR-RDC) SIC13[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
53	RH- i X0297FCPZL	AT	EZ	IC(CY25482SXI-012T) SIC15[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
54	RR-SZ0001QSPZN	AB	DJ	Resistor(1/16W 698Ω ±1%) R964			
55	RR-SZ0002QSPZN	AB	DJ	Resistor(1/16W 22.1kΩ ±1%) R645			
56	RR-SZ0410FCPZN	AA	DD	Resistor(1/16W 49.9Ω ±1%) R864,R865,R867,R868,R869,R870,R871,R872,R873,R874,R875,R876,R877,R878,R879,R880,R881,R882,R884,R885,R886,R924,R925,R927,R928,R929,R930,R931,R933,R934,R936,R937,R938,R939,R940,R941,R942,R943,R944,R946,R947,R948,R1469,R1470,R2355,R2356,R2357,R2358,R2376,R2377,R2411,R2412			
57	RR-SZ0430FCPZN	AA	DD	Resistor(1/16W 475Ω ±1%) R2360			
58	RR-SZ0449FCPZN	AA	DJ	Resistor(1/16W 19.6kΩ ±1%) R655			
59	RR-SZ0458FCPZN	AA	DJ	Resistor(1/16W 2.49kΩ ±1%) R429			
60	RR-SZ1611FCPZN	AB	DJ	Resistor(1/16W 162Ω ±1%) R822,R823			
62	VCAAPE0JJ227MY	AF	DS	Capacitor(6.3V 220μF) C1105,C2688,C2695,C2698			
	VCAAPE0JJ227MY	AF	DS	Capacitor(6.3V 220μF) C2692[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
63	VCARPX0EJ187ML	AF	DS	Capacitor(2.5V 180μF) C26,C34,C670,C689			
64	VCARPX0JJ127ML	AF	DS	Capacitor(6.3V 120μF) C18,C970,C1181,C1192			
65	VCCCRD1HG150JN	AB	DJ	Capacitor(50V 15pF) C1120			

1 MFPC 基板 (MFPC PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
65	VCCCRD1HG150JN	AB	DJ	Capacitor(50V 15pF) SC516,SC517,SC520,SC521,SC524,SC525,SC528,SC529,SC532,SC533,SC536,SC537,SC2312,SC2313,SC2314,SC2315,SC2316,SC2317,SCB195,SCB197,SCB199,SCB201,SCB203,SCB205[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCCCRD1HG150JN	AB	DJ	Capacitor(50V 15pF) C1341,C1342[DUNT-9617DSB3/DSB4/DSB5]			
66	VCCCRD1HG151JN	AB	DJ	Capacitor(50V 150pF) C666			
67	VCCCRD1HG221JN	AB	DJ	Capacitor(50V 220pF) C94,C95,C281,C297,C298,C299,C300,C304,C605,C608,C705,C706,C707,C977,C1197			
	VCCCRD1HG221JN	AB	DJ	Capacitor(50V 220pF) C709[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCCCRD1HG221JN	AB	DJ	Capacitor(50V 220pF) C598,C599,C614,C617[DUNT-9617DSB3/DSB4/DSB5]			
68	VCCCRD1HH100JN	AB	DJ	Capacitor(50V 10pF) C123,C127,C135,C279,C399,C414,C417,C445,C449,C569,C570,C1115,C2670			
	VCCCRD1HH100JN	AB	DJ	Capacitor(50V 10pF) C2827,C2828,C2829,C2830,C2831,C2832,C2833,C2834,C2835,C2836,C2837,C2838,C2839,C2840,C2841,C2842,C2843,C2844,C2845,C2846,C2847,C2848,C2849,C2850[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
69	VCCCRD1HH101JN	AB	DJ	Capacitor(50V 100pF) C277,C285,C638,C639,C1176,C1177,SCB130,SCB131,SCB132			
	VCCCRD1HH101JN	AB	DJ	Capacitor(50V 100pF) C1317,C1318[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCCCRD1HH101JN	AB	DJ	Capacitor(50V 100pF) SC104,SC105,SC106[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
70	VCCCRD1HH470JN	AB	DJ	Capacitor(50V 47pF) SCB53[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
71	VCCCRD1HH4R0CN	AB	DJ	Capacitor(50V 4pF) C239,C823,C937,C2356			
72	VCERZE1VP476ML	AD	DJ	Capacitor(35V 47μF) SC504			
73	VCKXRD1AP105MN	AB	DJ	Capacitor(10V 1μF) C1,C7,C12,C21,C35,C49,C110,C122,C133,C601,C657,C671,C690,C913,C934,C972,C973,C975,C976,C984,C991,C1001,C1003,C1010,C1018,C1022,C1026,C1029,C1033,C1036,C1040,C1043,C1047,C1062,C1074,C1086,C1092,C1093,C1106,C1131,C1135,C1145,C1200,C1251,C1274,C1332,C2041,C2192,C2196,C2870,C2875,C2879,C2882,C2887,C2892,C2894,C2895,C2896,C2897,C2898,C2926,SC2265			
	VCKXRD1AP105MN	AB	DJ	Capacitor(10V 1μF) C2863,C2928,SC14,SC27,SCB11[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCKXRD1AP105MN	AB	DJ	Capacitor(10V 1μF) C1150[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCKXRD1AP105MN	AB	DJ	Capacitor(10V 1μF) C592,C1335,C1356,C1369,C1370,C1371,C1372[DUNT-9617DSB3/DSB4/DSB5]			

1 MFPC 基板 (MFPC PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
74	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) ｼｬﾃﾞｨﾝｸﾞ C5,C6,C8,C14,C19,C30,C33,C46,C48,C74,C75,C111,C112,C113,C114,C115,C116,C117,C118,C125,C131,C134,C136,C137,C138,C139,C140,C141,C142,C143,C144,C145,C146,C147,C148,C149,C150,C151,C152,C153,C154,C155,C156,C157,C158,C159,C160,C161,C162,C163,C164,C165,C166,C167,C168,C169,C170,C171,C172,C173,C174,C175,C176,C177,C178,C179,C180,C181,C182,C183,C184,C185,C186,C187,C188,C189,C190,C191,C192,C193,C194,C203,C205,C206,C208,C210,C213,C214,C217,C220,C224,C226,C229,C231,C232,C241,C246,C247,C248,C249,C250,C251,C252,C255,C286,C287,C290,C291,C293,C294,C302,C306,C308,C309,C310,C312,C314,C316,C317,C318,C319,C321,C322,C324,C325,C326,C327,C329,C331,C332,C333,C334,C336,C337,C339,C341,C342,C344,C350,C352,C354,C356,C358,C359,C360,C362,C364,C365,C367,C372,C374,C382,C384,C386,C387,C389,C390,C391,C392,C393,C395,C401,C402,C403,C404,C405,C406,C407,C408,C409,C410,C411,C412,C421,C425,C428,C434,C450,C458,C460,C462,C467,C470,C472,C475,C476,C480,C482,C484,C486,C488,C490,C492,C494,C496,C498,C501,C502,C503,C504,C506,C507,C509,C510,C513,C516,C521,C524,C528,C531,C535,C538,C541,C543,C547,C550,C552,C553,C554,C555,C556,C559,C560,C571,C578,C579,C603,C609,C637,C645,C646,C647,C652,C661,C665,C679,C684,C710,C726,C728,C730,C731,C732,C733,C734,C735,C736,C737,C742,C743,C744,C745,C746,C747,C748,C749,C750,C751,C752,C753,C754,C755,C756,C757,C758,C759,C760,C761,C762,C763,C764,C765,C766,C767,C768,C769,C770,C771,C772,C773,C774,C775,C776,C777,C778,C779,C780,C781,C782,C783,C784,C785,C786,C787,C788,C789,C802,C812,C814,C816,C818,C820,C822,C825,C827,C829,C831,C833,C835,C838,C839,C840,C841,C842,C843,C844,C845,C850,C851,C852,C853,C854,C855,C856,C857,C858,C859,C860,C861,C862,C863,C864,C865,C866,C867,C868,C869,C870,C871,C872,C873,C874,C875,C876,C877,C878,C879,C880,C881,C882,C883,C884,C885,C886,C887,C888,C889,C890,C891,C892,C893,C894,C895,C896,C897,C910,C915,C917,C918,C921,C922,C924,C930,C931,C932,C935,C938,C945,C947,C948,C953,C954,C955,C956,C957,C958,C959,C960,C986,C987,C989,C998,C1000,C1004,C1005,C1008,C1015,C1016,C1020,C1024,C1030,C1031,C1037,C1038,C1044,C1045,C1048,C1050,C1060,C1064,C1069,C1070,C1075,C1076,C1081,C1082,C1087,C1088,C1089,C1102,C1110,C1130,C1134,C1144,C1167,C1178,C1179,C1182,C1187,C1188,C1196,C1201,C1202,C1203,C1204,C1205,C1206,C1207,C1208,C1209,C1210,C1211,C1212,C1213,C1214,C1216,C1217,C1218,C1219,C1220,C1221,C1223,C1224,C1225,C1226,C1227,C1228,C1229,C1252,C1270,C1272,C1329,C1330,C1363,C1379,C2035,C2036,C2037,C2038,C2039,C2040,C2042,C2043,C2045,C2046,C2075,C2108,C2171,C2173,C2178,C2191,C2193,C2195,C2199,C2871,C2874,C2878,C2883,C2886,C2890,SC1,SC44,SC46,SC49,SC54,SC68,SC81,SC82,SC123,SC126,SC146,SC148,SC162,SC2264,SC2311,SCB9,SCB25,SCB31,SCB32,SCB34,SCB36,SCB57,SCB58,SCB59,SCB62,SCB66,SCB67,SCB68,SCB69,SCB76,SCB77,SCB83,SCB84,SCB88,SCB89,SCB90,SCB91,SCB97,SCB98,SCB104,SCB105,SCB107,SCB108,SCB110,SCB111,SCB113,SCB117,SCB118,SCB121,SCB122,SCB137,SCB139,SCB141,SCB142,SCB143,SCB144,SCB145,SCB146,SCB147,SCB148,SCB149,SCB151,SCB152,SCB153,SCB154,SCB156,SCB157,SCB172,SCB182,SCB183,SCB184,SCB185,SCB186,SCB187,SCB188,SCB189			
	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) ｼｬﾃﾞｨﾝｸﾞ C1100,C1101,C2864,C2867,SC17,SC24,SC39,SC73,SC74,SC99,SC102,SC103,SC107,SC108,SC109,SC113,SC115,SC128,SC130,SC132,SC134,SC136,SC138,SC140,SC547,SC560,SC563,SCB10,SCB13,SCB14,SCB15,SCB38,SCB42,SCB44,SCB46,SCB48,SCB49,SCB51,SCB52,SCB56,SCB60,SCB63,SCB64,SCB70,SCB71,SCB72,SCB73,SCB74,SCB75,SCB78,SCB79,SCB80,SCB82,SCB85,SCB86,SCB87,SCB92,SCB93,SCB94,SCB95,SCB96,SCB99,SCB100,SCB101,SCB102,SCB103,SCB106,SCB109,SCB112,SCB114,SCB115[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) ｼｬﾃﾞｨﾝｸﾞ SC42,SC88,SC97,SC101,SC110,SC562[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) ｼｬﾃﾞｨﾝｸﾞ C1149[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) ｼｬﾃﾞｨﾝｸﾞ C594,C600,C612,C618,C1336,C1343,C1351,C1352,C1353,C1354,C1357[DUNT-9617DSB3/DSB4/DSB5]			
75	VCKXRD1AX473KN	AB	DJ	Capacitor(10V 0.047μF) ｼｬﾃﾞｨﾝｸﾞ C3			
76	VCKXRD1CX224MN	AB	DJ	Capacitor(16V 0.22μF) ｼｬﾃﾞｨﾝｸﾞ SC565,SCB219			
77	VCKXRD1EP222KN	AB	DJ	Capacitor(25V 2200pF) ｼｬﾃﾞｨﾝｸﾞ C199,C658,C672,C691,C1006,C1012,C1019,C1053,C1056,C1063,C1331,C2851,C2852,C2853,C2854			
78	VCKXRD1VP104KN	AB	DJ	Capacitor(35V 0.1μF) ｼｬﾃﾞｨﾝｸﾞ C606,C1378,C2788,C2789,C2790,SC4,SC56,SC505,SC506			
	VCKXRD1VP104KN	AB	DJ	Capacitor(35V 0.1μF) ｼｬﾃﾞｨﾝｸﾞ C596,C615[DUNT-9617DSB3/DSB4/DSB5]			
79	VCKXRY1CX106MN	AF	DS	Capacitor(16V 10μF) ｼｬﾃﾞｨﾝｸﾞ SC145,SC153,SC158			
80	VCKXRZ0JX475MN	AB	DJ	Capacitor(6.3V 4.7μF) ｼｬﾃﾞｨﾝｸﾞ C1052,C1055,C2034,C2044			

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		Ex.	Ja.				
81	VCKXRZ1AX475MN	AC	DJ	Capacitor(10V 4.7μF) C16,C31,C32,C43,C44,C80,C81,C82,C83,C132,C307,C602,C648,C649,C663,C664,C680,C681,C933,C1104,C1133,C1138,C1139,C1146,C1166,C1189,C1190,C2694,C2696,C2809,C2812,SC150,SC2301			
	VCKXRZ1AX475MN	AC	DJ	Capacitor(10V 4.7μF) SC75,SC76,SC2297[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCKXRZ1AX475MN	AC	DJ	Capacitor(10V 4.7μF) C1107[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCKXRZ1AX475MN	AC	DJ	Capacitor(10V 4.7μF) C593,C595,C2699,C2820,C2823[DUNT-9617DSB3/DSB4/DSB5]			
82	VCKYRD1CB103KN	AB	DJ	Capacitor(16V 0.01μF) C22,C36,C50,C271,C272,C273,C274,C396,C400,C419,C422,C429,C432,C435,C439,C443,C447,C452,C455,C459,C461,C463,C468,C469,C473,C512,C518,C519,C520,C525,C527,C532,C534,C539,C540,C572,C582,C727,C729,C1091,C2194,C2197,C2872,C2877,C2880,C2884,C2889,C2893,C2923,SC79,SC80,SC2263,SCB133			
	VCKYRD1CB103KN	AB	DJ	Capacitor(16V 0.01μF) C2865,C2868,SC559[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCKYRD1CB103KN	AB	DJ	Capacitor(16V 0.01μF) SC89,SC561,SCB18[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
	VCKYRD1CB103KN	AB	DJ	Capacitor(16V 0.01μF) C1349,C1350,C2924,C2925[DUNT-9617DSB3/DSB4/DSB5]			
83	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) C4,C10,C108,C126,C292,C511,C526,C533,C568,C580,C581,C619,C651,C660,C683,C717,C805,C810,C940,C967,C1090,C1094,C1095,C1096,C1097,C1098,C1111,C1127,C1128,C1140,C1152,C1163,C1164,C1165,C1168,C1169,C1171,C1172,C1173,C1180,C1183,C1292,C1381,C2172,C2480,C2826,C2873,C2876,C2881,C2885,C2888,C2891,SC26,SC77,SC78,SC111,SC125,SC149,SC2262,SC2309,SC2318,SCB7,SCB28,SCB124,SCB125,SCB135,SCB136,SCB190,SCB192,SCB214,SCB215,SCB216			
	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) C1153,C2866,C2869,C2927,SC22,SC83,SC112,SC114,SC116,SC127,SC129,SC131,SC133,SC135,SC137,SC139,SC546,SC564[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) SCB19,SCB20,SCB21,SCB22,SCB23[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) C1143[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) C1355,C1359,C1360,C1361,C1362[DUNT-9617DSB3/DSB4/DSB5]			
84	VCKYRD1HB471KN	AB	DJ	Capacitor(50V 470pF) C278,C280,C398,C413,C420,C423,C427,C430,C433,C436,C440,C444,C448,C453,C456,C640,C641,C644,C695,C696,C699,C700,C1315			
85	VCKYRZ0JX106MN	AE	DS	Capacitor(6.3V 10μF) C27,C39,C53,C76,C78,C79,C195,C196,C197,C198,C201,C216,C219,C225,C236,C240,C242,C345,C348,C369,C370,C376,C378,C380,C381,C397,C437,C442,C451,C457,C466,C471,C478,C479,C499,C514,C515,C517,C522,C523,C529,C530,C536,C537,C542,C545,C549,C551,C557,C558,C563,C576,C654,C655,C656,C667,C668,C669,C686,C687,C688,C790,C791,C792,C793,C798,C799,C800,C801,C806,C807,C898,C899,C900,C901,C906,C907,C908,C909,C911,C912,C914,C916,C926,C971,C974,C979,C993,C1009,C1021,C1025,C1028,C1032,C1034,C1035,C1039,C1042,C1046,C1049,C1051,C1054,C1071,C1072,C1073,C1083,C1084,C1085,C1199,C2200,C2355,C2677,C2678,C2700,C2701,C2702,C2703,C2704,C2705,C2706,C2707,C2711,C2713,C2719,C2722,C2726,C2728,C2730,C2732,C2733,C2734,C2735,C2736,C2737,C2761,C2764,C2768,C2769,C2770,C2771,C2772,C2773,C2781,C2782,C2783,C2784,C2785,C2786,C2817,SC85,SC86,SC91,SC98,SC142,SCB26,SCB39,SCB127,SCB160			
	VCKYRZ0JX106MN	AE	DS	Capacitor(6.3V 10μF) SC21,SC29,SC40,SC71,SC72,SC566,SC567,SC568,SCB12,SCB116[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VCKYRZ0JX106MN	AE	DS	Capacitor(6.3V 10μF) C1344[DUNT-9617DSB3/DSB4/DSB5]			
86	VCKYRZ1AB474KN	AA	DD	Capacitor(10V 0.47μF) SC510,SC511			
87	VCKYRZ1CB103KN	AA	DD	Capacitor(16V 0.01μF) SCB161			
88	VCKYRZ1CB223KN	AA	DD	Capacitor(16V 22000pF) SC12[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
89	VCKYRZ1HB223KN	AB	DJ	Capacitor(50V 0.022μF) SC502			
90	VHD1SS300+-1L	AC	DD	Diode(1SS300) D45,D46			
91	VHD1SS301+-1L	AD	DJ	Diode(1SS301) D12,D43,D44,SDB2			

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		Ex.	Ja.				
92	VHD1SS302A+-1L	AB	DD	Diode(1SS302A) D55,D56,D61,D62,D89,SD13			
93	VHD1SS352F+-1L	AF	DS	Diode(1SS352) D16,D90			
	VHD1SS352F+-1L	AF	DS	Diode(1SS352) D96[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
94	VHDR520SM30-1L	AC	DD	Diode(RB520SM-30) SDB4,SDB5,SDB6,SDB8			
95	VHERCA0524J-1L	AF	DS	Diode(RCLAMP0524J) IC76,IC77			
96	VHERCA0582B-1L	AF	DS	Diode(RCLAMP0582B) D14,D53			
97	VHi1043NPQB-1Q	CA	TV	IC(LS1043ASN7PQB) IC47			
98	VHi74LCX08F-1L	AD	DJ	IC(74LCX08FT) SIC36			
99	VHi74LCX14F-1L	AD	DJ	IC(74LCX14FT) IC35,IC41,IC42			
	VHi74LCX14F-1L	AD	DJ	IC(74LCX14FT) IC33,IC37[DUNT-9617DSB3/DSB4/DSB5]			
100	VHi74VHC14F-1L	AD	DJ	IC(74VHC14FT) SIC5			
	VHi74VHC14F-1L	AD	DJ	IC(74VHC14FT) SIC22[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VHi74VHC14F-1L	AD	DJ	IC(74VHC14FT) SIC7[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
101	VHi7PZ34FU+-1L	AC	DD	IC(TC7PZ34FU) SIC204[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
102	VHi7SZ07FUF-1L	AC	DJ	IC(7SZ07FUF) IC1,IC3,IC5,IC26,IC58,IC74,IC95			
103	VHi7SZ08FUF-1L	AD	DJ	IC(7SZ08FUF) SICB1			
104	VHi90LV049+-17	AP	EQ	IC(DS90LV049TMTX/NOPB) IC34			
	VHi90LV049+-17	AP	EQ	IC(DS90LV049TMTX/NOPB) IC32,IC36[DUNT-9617DSB3/DSB4/DSB5]			
105	VHiBA10358F-1L	AD	DD	IC(BA10358F) SIC203			
106	VHiBD00GA5W-1L	AF	DS	IC(BD00GA5WEFJ) SIC37,SIC38			
107	VHiBD00HC5W-1L	AF	DS	IC(BD00HC5WEFJ) SIC33			
108	VHiBD00IC0W-1L	AF	DS	IC(BD00IC0WEFJ) SIC16			
109	VHiBU21023M-1L	AS	EZ	IC(BU21023MUV) IC64			
110	VHiHCT125FT-1L	AD	DJ	IC(74VHCT125AFT) SIC19[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
111	VHiHCT14AFT-1L	AD	DJ	IC(74VHCT14AFT) IC70,IC72			
112	VHiHCT244FT-1L	AE	DS	IC(74VHCT244AFT) SIC18,SIC21[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
113	VHiLCX125FA-1L	AD	DJ	IC(74LCX125FT(AE)) IC84			
114	VHiLM393D+-17	AE	DJ	IC(LM393D) IC30			
115	VHiLSF102CT-1R	AH	DX	IC(LSF0102DCTR) IC209			
116	VHiLV048TC+-1L	AL	EB	IC(DS90LV048ATMTX/NOPB) IC40			
117	VHiLVD104C+-1Q	AN	EG	IC(THC63LVD104C) SIC25			
118	VHiM8AA46700CQ	BG	GX	IC(GORGON_ASIC) SIC14			
119	VHiMP1601NG-1R	AD	DJ	IC(MP1601N) IC12,IC13			
120	VHiMP2007DH-1L	AE	DS	IC(MP2007DH) IC73,IC79			
	VHiMP2007DH-1L	AE	DS	IC(MP2007DH) SIC4[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
121	VHiP6C55705-1L	AP	EQ	IC(PI6C557-05) IC216			
122	VHiPCM2707C-1L	AV	FG	IC(PCM2707CPJTR) IC96[DUNT-9617DSB3/DSB4/DSB5]			
123	VHiPD720115-1Q	AS	EZ	IC(uPD720115K8-611-BAK-A) IC201			
124	VHiPST8425U-1L	AC	DD	IC(IC-PST8425UR) IC4			

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		Ex.	Ja.				
125	VH i PST8427U-1L	AC	DD	IC(PST8427UR) SIC34			
126	VH i PST8435U-1R	AC	DD	IC(IC-PST8435UL) IC2			
127	VH i PST8442U-1L	AC	DD	IC(IC-PST8442UR) IC6			
128	VH i R8A040160CQ	BS	MW	IC(R8A04016BG) IC14			
129	VH i RT8211FG-1Q	AY	FQ	IC(RTL8211FG-CG) IC75			
130	VH i RX8010SJ-1L	AR	EQ	IC(RX8010SJ) IC29			
131	VH i SN1604053-L	AK	EB	IC(SN1604053) SIC200			
132	VH i TCA9517A-1L	AP	EQ	IC(TCA9517ADGKR) IC65[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
133	VH i TLVDF84C-1R	AN	EG	IC(THC63LVDF84C) SIC20[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
134	VH i TPA2006D-1L	AH	DX	IC(TPA2006D1) IC97[DUNT-9617DSB3/DSB4/DSB5]			
135	VH i TPS2051C-1L	AF	DS	IC(TPS2051CDBVR) IC80[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
136	VH i TPS2052C-1L	AG	DX	IC(TPS2052CDGMR) IC81,IC82			
137	VH i TPS22919-1L	AD	DJ	IC(TPS22919DCKR) IC228			
	VH i TPS22919-1L	AD	DJ	IC(TPS22919DCKR) IC229[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
138	VH i TPS54227-1L	AF	DS	IC(TPS54227) IC43			
	VH i TPS54227-1L	AF	DS	IC(TPS54227) SIC12[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
139	VH i TPS54427-1L	AL	EB	IC(TPS54427) IC8,IC9,IC45			
140	VH i TPS54627-1L	AL	EB	IC(TPS54627DDA) IC7,IC44			
141	VH i VCX125FT-1L	AF	DS	IC(TC74VCX125FT) IC214			
	VH i VCX125FT-1L	AF	DS	IC(TC74VCX125FT) SIC205[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
142	VH i VCX244FT-1L	AF	DS	IC(TC74VCX244FT(EL)) SIC26,SIC27,SIC28,SIC29,SIC30,SIC31, SIC32[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
143	VHPLT190KGK-1L	AC	DJ	LED(LTST-C190KGK) D7,D8,D9,D10,D11,D38,D39,D40,D41			
144	VHPLT190KRK-1L	BA	FX	LED(CHIP-LED (RED)) D6			
145	VHQFSMD0753-1N	AF	DS	Poly Swich(FSMD075-33R) R3241			
146	VHQFSMD110R-1N	AD	DJ	Poly Swich(FSMD110-1206R) R1093,R1107,R1613,R3286			
	VHQFSMD110R-1N	AD	DJ	Poly Swich(FSMD110-1206R) R1054[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VHQFSMD110R-1N	AD	DJ	Poly Swich(FSMD110-1206R) R1110[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
147	VHQFSMD200+-1N	AE	DJ	Poly Swich(FSMD200R) SPSW1			
148	VKBCF05208002L	AQ	EQ	Connector(24 6407 052 121 894+) CN27			
149	VKF-F03005008L	AN	EG	Connector(FH48-30S-0.5SV) CN49			
150	VKF-F04005007L	AR	EQ	Connector(FH48-40S-0.5SV) CN33			
151	VKF-F05005002R	AN	EG	Connector(FH48-50S-0.5SV) CN34			
152	VKTMF0081D003	AR	EQ	Connector(24-010139U13-1) CN17			
153	VKW-M00220011	AC	DD	Connector(292132-2) CN1			
	VKW-M00220011	AC	DD	Connector(292132-2) CN53[DUNT-9617DSB3/DSB4/DSB5]			
154	VKW-M00315003	AE	DJ	Connector(292207-3) CN28			
155	VKW-M00320005	AD	DJ	Connector(292132-3) CN6			

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NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
156	VKW-M00420011	AC	DD	Connector(292132-4) CN42			
157	VKW-M00620010	AD	DD	Connector(292132-6) CN41			
158	VKW-M00720011	AD	DJ	Connector(292132-7) CN39			
159	VKW-M0073D004	AF	DS	Connector(1-1123723-7) CN48			
160	VKW-M01415002	AE	DS	Connector(1-292207-4) CN40			
161	VKW-M01815004	AF	DS	Connector(1-292207-8) CN3			
162	VKWTM02815001	AH	DX	Connector(2-292208-8) CN36[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
163	VKWTM03010002R	AL	EB	Connector(DF50-30DP-1V) CN13			
	VKWTM03010002R	AL	EB	Connector(DF50-30DP-1V) CN35[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VKWTM03010002R	AL	EB	Connector(DF50-30DP-1V) CN12,CN44[DUNT-9617DSB3/DSB4/DSB5]			
164	VRSRCY1JD000JN	AA	DD	Resistor(0Ω) 抵抗 F9,R388,R1246,R1248,R1249,R1251,R1252,R1253,R1254,R1258,R1259, R1260,R1261,R3271,SR49,SR501,SRB527			
165	VRSRCZ1JD000JN	AA	DD	Resistor(0Ω) 抵抗 R199,R239,R240,R241,R242,R243,R244,R245,R246,R247,R248,R249,R250, R251,R252,R253,R254,R313,R383,R384,R452,R453,R473,R592,R935, R1005,R1006,R1009,R1198,R1341,R1518,R1524,R2149,R2150,R2184, R2185,R2288,R2330,R2737,R2738,R3169,R3173,R3174,R3177,R3178, R3184,R3187,R3193,R3194,R3248,SR268,SR277,SR912,SR913,SR1070, SR1072,SR1073,SR1075,SR1076,SR1077,SR1078,SR1081,SRB120,SRB160, SRB163,SRB168,SRB278,SRB313,SRB498,SRB499,SRB500,SRB501, SRB502,SRB521			
	VRSRCZ1JD000JN	AA	DD	Resistor(0Ω) 抵抗 SR983,SR985,SR1015,SRB25,SRB314,SRB530, SRJ5[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VRSRCZ1JD000JN	AA	DD	Resistor(0Ω) 抵抗 SR239,SR982,SR1014,SRB75,SRB200,SRB435,SRB436,SRB437,SRB438, SRB439,SRB440,SRB441,SRB442,SRB443,SRB444,SRB445,SRB446, SRB447,SRB448,SRB449,SRB450,SRB451,SRB452,SRB453,SRB454, SRB455,SRB456,SRB457,SRB458,SRB459,SRB460,SRB461,SRB462,SRJ3, SRJ6[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
166	VRSRCZ1JD100JN	AA	DD	Resistor(1/16W 10Ω ±5%) 抵抗 R111,R163,R164,R173,R201,R202,R319,R343,R437,R1158,R1159,R1160, R1161,R1162,R1236,R1276,R1277,R1278,R1279,R1280,R1281,R1282, R1283,R1284,R1285,R1286,R1287,R1288,R1289,R1291,R1292,R1293, R1294,R1295,R1296,R1298,R1299,R1300,R1301,R1302,R1303,R1304, R1366,R1609,R1610,R1622,R2415,SR1016			
	VRSRCZ1JD100JN	AA	DD	Resistor(1/16W 10Ω ±5%) 抵抗 R486[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
167	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) 抵抗 R387,R499,R500,R590,R591,R798,R1061,R1117,R1121,R1169,R1185, R1214,R1357,R1567,SR7,SR120,SR123,SR125,SR128,SR129,SR202,SR223, SR224,SR226,SR227,SR228,SR229,SR230,SR231,SR232,SR233,SR250, SR251,SR258,SR276,SR278,SR804,SR999,SR1000,SR1001,SR1002, SR1003,SR1061,SR1062,SR1063,SR1064,SR1067,SR1068,SR1113,SR1114, SR1115,SR1116,SR1117,SR1118,SR1119,SR1120,SR1121,SR1122,SR1123, SR1124,SR1125,SR1126,SR1127,SR1128,SR1129,SR1130,SR1131,SR1132, SR1133,SR1134,SR1135,SR1136,SR1137,SR1138,SR1139,SR1140,SR1214, SRB20,SRB496,SRB497			
	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) 抵抗 R495,SR130,SR187,SR189,SR190,SR193,SR194,SR195,SR196,SR209, SR212,SR213,SR214,SR215,SR216,SR218,SR220,SR1082,SR1083,SR1084, SR1085,SR1086,SR1087,SR1088,SR1089,SR1090,SR1091,SR1092,SR1093, SR1094,SR1095,SR1097,SR1098,SR1099,SR1100,SR1101,SR1102,SR1103, SR1104,SR1105,SR1106,SR1107,SR1108,SR1109,SR1110,SR1161,SR1162, SR1163,SR1164,SR1165,SR1166,SR1167,SR1168,SR1169,SR1170,SR1171, SR1172,SR1173,SR1174,SR1175,SR1176,SR1177,SR1178,SR1179,SR1180, SR1181,SR1182,SR1183,SR1184,SRB122,SRB123, SRB290[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) 抵抗 R335,SR80,SR82,SR84,SR87,SR88,SR89,SR91,SR182,SR183,SR184, SR1145,SR1146,SR1147,SR1148,SRB503,SRB504,SRB505,SRB506,SRB507, SRB508,SRB509,SRB510,SRB511,SRB512, SRB513[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) 抵抗 R462,R463,R516,R517[DUNT-9617DSB3/DSB4/DSB5]			

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		Ex.	Ja.				
168	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1kΩ ±5%) 抵抗 R12,R84,R96,R109,R110,R167,R168,R171,R172,R194,R333,R351,R432,R461,R485,R498,R508,R510,R511,R513,R515,R541,R542,R552,R566,R569,R600,R602,R716,R717,R720,R782,R783,R809,R815,R816,R858,R972,R994,R996,R998,R1000,R1026,R1027,R1058,R1101,R1115,R1116,R1120,R1133,R1164,R1168,R1178,R1181,R1184,R1190,R1199,R1203,R1204,R1206,R1209,R1210,R1212,R1215,R1220,R1229,R1230,R1245,R1367,R1487,R1488,R1508,R1509,R1510,R1511,SR53,SR1211,SRB22,SRB279			
	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1kΩ ±5%) 抵抗 R539,R540,R1408,SR210,SR211,SR217,SR219,SRB528[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1kΩ ±5%) 抵抗 SR79,SR81,SR83,SR86,SR90,SRB49,SRB52[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1kΩ ±5%) 抵抗 R3185[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1kΩ ±5%) 抵抗 R477,R482,R489,R492,R525,R527,R528,R530,R1527,R1578,R1579,R1580[DUNT-9617DSB3/DSB4/DSB5]			
169	VRSRCZ1JD103FN	AA	DD	Resistor(1/16W 10kΩ ±1%) 抵抗 R449,SRB14			
170	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10kΩ ±5%) 抵抗 R99,R100,R101,R102,R103,R104,R105,R106,R107,R108,R112,R113,R114,R115,R116,R117,R118,R119,R120,R121,R122,R126,R127,R128,R131,R133,R134,R139,R177,R195,R197,R198,R200,R298,R299,R300,R301,R302,R310,R328,R344,R353,R354,R355,R380,R382,R389,R438,R457,R458,R507,R564,R707,R708,R764,R768,R923,R951,R952,R953,R954,R955,R956,R957,R958,R959,R988,R1023,R1035,R1044,R1052,R1094,R1095,R1096,R1097,R1105,R1106,R1108,R1134,R1136,R1142,R1179,R1188,R1194,R1223,R1238,R1244,R1371,R1372,R1390,R1421,R1452,R1453,R1573,R1596,R1597,R2070,R2071,R2072,R2073,R2370,R2371,R2385,R3181,R3231,R3254,R3255,R3256,R3257,R3258,R3259,R3260,R3261,R3262,R3263,R3264,R3265,R3277,R3287,SR1,SR5,SR26,SR32,SR104,SR105,SR122,SR126,SR159,SR167,SR168,SR176,SR181,SR191,SR192,SR199,SR203,SR204,SR205,SR206,SR235,SR236,SR240,SR245,SR254,SR255,SR259,SR263,SR264,SR275,SR283,SR284,SR286,SR287,SR814,SR815,SR965,SR966,SR967,SR968,SR969,SR970,SR998,SR1009,SR1029,SR1030,SR1032,SR1034,SR1036,SR1038,SR1040,SR1041,SR1042,SR1043,SR1044,SR1045,SR1046,SR1047,SR1048,SR1193,SR1195,SR1196,SR1197,SRB54,SRB56,SRB57,SRB59,SRB60,SRB64,SRB67,SRB68,SRB72,SRB86,SRB87,SRB90,SRB92,SRB94,SRB95,SRB96,SRB101,SRB104,SRB105,SRB107,SRB126,SRB140,SRB141,SRB142,SRB143,SRB144,SRB146,SRB149,SRB151,SRB152,SRB153,SRB167,SRB184,SRB185,SRB209,SRB210,SRB212,SRB213,SRB214,SRB215,SRB216,SRB217,SRB220,SRB221,SRB222,SRB223,SRB224,SRB225,SRB227,SRB228,SRB229,SRB230,SRB231,SRB232,SRB233,SRB234,SRB235,SRB236,SRB274,SRB280,SRB281,SRB282,SRB309,SRB310,SRB311,SRB312,SRB326,SRB327,SRB328,SRB329,SRB330,SRB331,SRB332,SRB333,SRB491,SRB492,SRB493,SRB494,SRB495,SRB524,SRB533,SRB549			
	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10kΩ ±5%) 抵抗 R1067,SR40,SR42,SR85,SR146,SR1199,SR1200,SR1201,SR1202,SR1203,SR1204,SR1205,SR1206,SR1207,SRB47,SRB383,SRB384,SRB385,SRB386,SRB391,SRB392,SRB393,SRB394,SRB399,SRB400,SRB401,SRB402,SRB407,SRB408,SRB409,SRB410,SRB416,SRB417,SRB418,SRB423,SRB424,SRB425,SRB426[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10kΩ ±5%) 抵抗 SR143,SRB73,SRB375,SRB376,SRB377,SRB378[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10kΩ ±5%) 抵抗 R1109[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10kΩ ±5%) 抵抗 R474,R524[DUNT-9617DSB3/DSB4/DSB5]			
171	VRSRCZ1JD104FN	AA	DD	Resistor(1/16W 100kΩ ±1%) 抵抗 R71,R72			
172	VRSRCZ1JD104JN	AA	DD	Resistor(1/16W 100kΩ ±5%) 抵抗 R82,R336,R342,R431,R551,R556,R580,R581,R582,R583,R595,R1039,R1186,R1226,R1240,R1241,R1242,R2734,SRB547			
	VRSRCZ1JD104JN	AA	DD	Resistor(1/16W 100kΩ ±5%) 抵抗 SR987[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
173	VRSRCZ1JD105JN	AA	DD	Resistor(1/16W 1MΩ ±5%) 抵抗 R4,R10,R371,R376,R385,R415,R434,R435,R436,R594,R862,R1038,R1064,R1949,R1950,R3190,R3191,R3192,R3195,R3196,R3197,SR201,SRB21			
	VRSRCZ1JD105JN	AA	DD	Resistor(1/16W 1MΩ ±5%) 抵抗 R1531[DUNT-9617DSB3/DSB4/DSB5]			
174	VRSRCZ1JD113FN	AA	DD	Resistor(1/16W 11kΩ ±1%) 抵抗 R664,SRB157,SRB158			
175	VRSRCZ1JD121FN	AA	DD	Resistor(1/16W 120Ω ±1%) 抵抗 R210			
176	VRSRCZ1JD122FN	AA	DD	Resistor(1/16W 1.2kΩ ±1%) 抵抗 SRB155			

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177	VRSRCZ1JD122JN	AA	DD	Resistor(1/16W 1.2kΩ ±5%) 抵抗 R430,SR136,SR197,SR198,SR279,SRB134,SRB161,SRB164			
178	VRSRCZ1JD150JN	AA	DD	Resistor(1/16W 15Ω ±5%) 抵抗 R794,R796,R797			
	VRSRCZ1JD150JN	AA	DD	Resistor(1/16W 15Ω ±5%) 抵抗 R1538,R1539[DUNT-9617DSB3/DSB4/DSB5]			
179	VRSRCZ1JD151JN	AA	DD	Resistor(1/16W 150Ω ±5%) 抵抗 R331,SR27			
	VRSRCZ1JD151JN	AA	DD	Resistor(1/16W 150Ω ±5%) 抵抗 R335[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VRSRCZ1JD151JN	AA	DD	Resistor(1/16W 150Ω ±5%) 抵抗 R487[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
180	VRSRCZ1JD152FN	AA	DD	Resistor(1/16W 1.5kΩ ±1%) 抵抗 R444			
181	VRSRCZ1JD152JN	AA	DD	Resistor(1/16W 1.5kΩ ±5%) 抵抗 R83,R1092			
	VRSRCZ1JD152JN	AA	DD	Resistor(1/16W 1.5kΩ ±5%) 抵抗 R1530,R1535[DUNT-9617DSB3/DSB4/DSB5]			
182	VRSRCZ1JD153FN	AA	DD	Resistor(1/16W 15kΩ ±1%) 抵抗 R661			
183	VRSRCZ1JD153JN	AA	DD	Resistor(1/16W 15kΩ ±5%) 抵抗 R358,R359,R362			
184	VRSRCZ1JD154FN	AA	DD	Resistor(1/16W 150kΩ ±1%) 抵抗 R77			
	VRSRCZ1JD154FN	AA	DD	Resistor(1/16W 150kΩ ±1%) 抵抗 R1540,R1541,R1542,R1543[DUNT-9617DSB3/DSB4/DSB5]			
185	VRSRCZ1JD162FN	AA	DD	Resistor(1/16W 1.6kΩ ±1%) 抵抗 R2068			
186	VRSRCZ1JD182FN	AA	DD	Resistor(1/16W 1.8kΩ ±1%) 抵抗 R653,SRB114			
187	VRSRCZ1JD183FN	AA	DD	Resistor(1/16W 18kΩ ±1%) 抵抗 R439			
188	VRSRCZ1JD184FN	AA	DJ	Resistor(1/16W 180kΩ ±1%) 抵抗 R70			
189	VRSRCZ1JD1R0JN	AA	DD	Resistor(1/16W 1Ω ±5%) 抵抗 R2331,R2345,R2368,R2409,R2416			
190	VRSRCZ1JD201FN	AA	DD	Resistor(1/16W 200Ω ±1%) 抵抗 R963,R974,R978,R1342			
191	VRSRCZ1JD201JN	AA	DD	Resistor(1/16W 200Ω ±5%) 抵抗 R2151,R2153			
192	VRSRCZ1JD202FN	AA	DD	Resistor(1/16W 2kΩ ±1%) 抵抗 R446,SR915			
193	VRSRCZ1JD202JN	AA	DD	Resistor(1/16W 2kΩ ±5%) 抵抗 SR8,SR11			
194	VRSRCZ1JD203FN	AA	DD	Resistor(1/16W 20kΩ ±1%) 抵抗 R445,R662			
195	VRSRCZ1JD203JN	AA	DD	Resistor(1/16W 20kΩ ±5%) 抵抗 SR186,SR265,SR285,SR289			
	VRSRCZ1JD203JN	AA	DD	Resistor(1/16W 20kΩ ±5%) 抵抗 SR140[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
196	VRSRCZ1JD204FN	AA	DD	Resistor(1/16W 200kΩ ±1%) 抵抗 R2189			
197	VRSRCZ1JD220JN	AA	DD	Resistor(1/16W 22Ω ±5%) 抵抗 R196,R307,R320,R361,R412,R413,R421,R932,R1020,R1022,R1309,R1311,R1312,R1313,R1314,R1315,R1316,R1317,R1318,R1320,R1321,R1430,R1519,R2378,R2379			
	VRSRCZ1JD220JN	AA	DD	Resistor(1/16W 22Ω ±5%) 抵抗 R1071,R1072,SR188,SR984,SRB24[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VRSRCZ1JD220JN	AA	DD	Resistor(1/16W 22Ω ±5%) 抵抗 SR1082,SR1083,SR1084,SR1085,SR1086,SR1087,SR1088,SR1089,SR1090,SR1091,SR1092,SR1093,SR1094,SR1095,SR1097,SR1098,SR1099,SR1100,SR1101,SR1102,SR1103,SR1104,SR1105,SR1106,SR1107,SR1108,SR1109,SR1110[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
	VRSRCZ1JD220JN	AA	DD	Resistor(1/16W 22Ω ±5%) 抵抗 R1532,R1533[DUNT-9617DSB3/DSB4/DSB5]			
198	VRSRCZ1JD222JN	AA	DD	Resistor(1/16W 2.2kΩ ±5%) 抵抗 R88,R89,R90,R91,R92,R93,R124,R135,R166,R179,R303,R339,R377,R610,R619,R683,R684,R766,R767,R771,R772,R781,R980,R986,R1099,R1103,R1808,R2111,R2408,R2410,R2420			
	VRSRCZ1JD222JN	AA	DD	Resistor(1/16W 2.2kΩ ±5%) 抵抗 R1069,R1070[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
199	VRSRCZ1JD223FN	AA	DD	Resistor(1/16W 22kΩ ±1%) 抵抗 R18,R20,R27,R36			
	VRSRCZ1JD223FN	AA	DD	Resistor(1/16W 22kΩ ±1%) 抵抗 SR36[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			

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NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
200	VRSRCZ1JD223JN	AA	DD	Resistor(1/16W 22kΩ ±5%) 抵抗 SR56,SR291			
	VRSRCZ1JD223JN	AA	DD	Resistor(1/16W 22kΩ ±5%) 抵抗 SRB48,SRB50,SRB51,SRB53[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
201	VRSRCZ1JD241FN	AA	DD	Resistor(1/16W 240Ω ±1%) 抵抗 R211,R212,R213,R214,R824,R825,R826,R827,R889,R890,R891,R892			
	VRSRCZ1JD241FN	AA	DD	Resistor(1/16W 240Ω ±1%) 抵抗 SRB74,SRB81[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
202	VRSRCZ1JD2R2JN	AA	DD	Resistor(1/16W 2.2Ω ±5%) 抵抗 R1544,R1545[DUNT-9617DSB3/DSB4/DSB5]			
203	VRSRCZ1JD300JN	AA	DJ	Resistor(1/16W 30Ω ±5%) 抵抗 R256,R257,R856,R859,R861,R863,R921,R922			
204	VRSRCZ1JD303FN	AA	DD	Resistor(1/16W 30kΩ ±1%) 抵抗 R440,R642,SR914,SRB16			
205	VRSRCZ1JD304FN	AA	DD	Resistor(1/16W 300kΩ ±1%) 抵抗 R73,R75			
206	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) 抵抗 R94,R95,R132,R151,R154,R304,R305,R306,R308,R309,R315,R325,R356,R357,R363,R364,R369,R414,R417,R418,R419,R422,R456,R459,R469,R471,R505,R506,R522,R523,R593,R596,R599,R603,R605,R607,R609,R615,R624,R625,R629,R714,R734,R743,R744,R745,R746,R747,R748,R751,R752,R753,R754,R756,R757,R759,R760,R761,R762,R773,R774,R775,R776,R777,R778,R779,R788,R789,R792,R793,R795,R808,R968,R975,R976,R982,R983,R984,R985,R992,R995,R997,R999,R1008,R1010,R1011,R1012,R1013,R1059,R1063,R1075,R1137,R1138,R1139,R1140,R1144,R1146,R1151,R1156,R1171,R1180,R1183,R1196,R1201,R1202,R1219,R1262,R1264,R1266,R1270,R1334,R1335,R1336,R1337,R1350,R1352,R1362,R1374,R1423,R1450,R1451,R1485,R1486,R1514,R1548,R1566,R1568,R1594,R2361,R2362,R2363,R2364,R2367,R2380,R2381,R3232,R3233,R3234,R3235,R3236,R3237,R3238,R3239,R3268,R3269,R3275,SR6,SR9,SR12,SR14,SR54,SR121,SR131,SR132,SR139,SR150,SR151,SR169,SR238,SR246,SR247,SR249,SR280,SR943,SR950,SR964,SR1006,SR1010,SR1049,SR1050,SR1051,SR1052,SR1053,SR1054,SR1055,SR1056,SR1057,SR1058,SR1059,SR1060,SR1185,SR1186,SR1187,SR1188,SR1189,SR1190,SR1191,SR1192,SR1210,SRB2,SRB10,SRB62,SRB275,SRB277,SRB522			
	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) 抵抗 R494,SR142,SR152,SR156,SR239,SRB174,SRB176,SRB292[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) 抵抗 SR18,SR130,SR154,SR171,SR1007,SR1021,SR1022,SR1023,SR1024,SR1025,SR1026,SR1027,SR1028,SRB91[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) 抵抗 R1411,R1595[DUNT-9617DSB3/DSB4/DSB5]			
207	VRSRCZ1JD331JN	AA	DD	Resistor(1/16W 330Ω ±5%) 抵抗 R329,R741,R742,R1001,SR127,SRB136			
208	VRSRCZ1JD332JN	AA	DD	Resistor(1/16W 3.3kΩ ±5%) 抵抗 R1576,R1577[DUNT-9617DSB3/DSB4/DSB5]			
209	VRSRCZ1JD333FN	AA	DD	Resistor(1/16W 33kΩ ±1%) 抵抗 SR916			
210	VRSRCZ1JD333JN	AA	DD	Resistor(1/16W 33kΩ ±5%) 抵抗 R433			
211	VRSRCZ1JD360JN	AA	DJ	Resistor(1/16W 36Ω ±5%) 抵抗 R255,R866,R883,R887,R926,R945,R949,R3198,R3199,R3200,R3201,R3202,R3203,R3204,R3205,R3206,R3207,R3208,R3209,R3210,R3211,R3212,R3213,R3214,R3215,R3216,R3217,R3218,R3219,R3220,R3221			
212	VRSRCZ1JD362FN	AB	DJ	Resistor(1/16W 3.6kΩ ±1%) 抵抗 SRB116			
213	VRSRCZ1JD363FN	AA	DD	Resistor(1/16W 36kΩ ±1%) 抵抗 SR917			
214	VRSRCZ1JD390JN	AA	DD	Resistor(1/16W 39Ω ±5%) 抵抗 SRB76,SRB77,SRB79,SRB342,SRB343,SRB344,SRB345,SRB346,SRB347,SRB348,SRB349,SRB350,SRB351,SRB352,SRB353,SRB354,SRB355,SRB356,SRB357,SRB358,SRB359,SRB360,SRB361,SRB362,SRB363,SRB364,SRB365[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
215	VRSRCZ1JD392FN	AA	DD	Resistor(1/16W 3.9kΩ ±1%) 抵抗 R443,SRB154			
216	VRSRCZ1JD433FN	AA	DJ	Resistor(1/16W 43kΩ ±1%) 抵抗 R24,R25			
	VRSRCZ1JD433FN	AA	DJ	Resistor(1/16W 43kΩ ±1%) 抵抗 SR37,SR38[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
217	VRSRCZ1JD470JN	AA	DD	Resistor(1/16W 47Ω ±5%) 抵抗 R509,R512,R601,R604,R606,R608,R634,R2332,R2333			

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NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
217	VRSRCZ1JD470JN	AA	DD	Resistor(1/16W 47Ω ±5%) 抵抗 SR242,SR243,SR256, SR257[DUNT-9617DS91/DS92/DS93/DS94/DS95/DSE1]			
	VRSRCZ1JD470JN	AA	DD	Resistor(1/16W 47Ω ±5%) 抵抗 R481,R491,R526,R529[DUNT-9617DSB3/DSB4/DSB5]			
218	VRSRCZ1JD471FN	AA	DD	Resistor(1/16W 470Ω ±1%) 抵抗 SRB156			
219	VRSRCZ1JD471JN	AA	DD	Resistor(1/16W 470Ω ±5%) 抵抗 R85,R423,R426,R441,R442			
220	VRSRCZ1JD472FN	AA	DD	Resistor(1/16W 4.7kΩ ±1%) 抵抗 R447,R448			
221	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7kΩ ±5%) 抵抗 R2,R8,R140,R141,R142,R143,R144,R158,R159,R160,R161,R322,R365, R366,R391,R394,R396,R398,R400,R401,R403,R406,R409,R410,R626,R647, R658,R665,R669,R670,R671,R672,R673,R674,R675,R676,R677,R680,R681, R682,R685,R686,R687,R688,R689,R690,R691,R692,R694,R696,R698,R699, R700,R701,R702,R703,R711,R715,R722,R724,R727,R728,R729,R730,R731, R732,R733,R738,R739,R740,R769,R784,R785,R812,R817,R860,R967,R969, R981,R989,R1007,R1031,R1062,R1065,R1078,R1119,R1149,R1310,R1349, R1369,R1373,R1409,R1428,R1484,R1489,R1490,R1491,R1492,R1520, R1547,R1593,R3272,R3273,R3274,SR974,SRB237,SRB238,SRB241, SRB244,SRB519,SRB520,SRB546			
	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7kΩ ±5%) 抵抗 R3251[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DS91/DS92/DS93/DS94/ DS95/DSE1]			
	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7kΩ ±5%) 抵抗 R1413,R3283, R3284[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/ DSBA]			
	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7kΩ ±5%) 抵抗 R1551[DUNT-9617DSB3/DSB4/DSB5]			
222	VRSRCZ1JD473FN	AA	DD	Resistor(1/16W 47kΩ ±1%) 抵抗 R17			
223	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47kΩ ±5%) 抵抗 R1,R6,R11,R19,R23,R33,R321,R324,R327,R450,R460,R464,R465,R497, R501,R502,R514,R518,R519,R597,R598,R644,R654,R663,R1032,R1036, R1040,R1047,R1077,R1100,R1102,R1111,R1211,R1218,R1233,R1243, R1422,R1429,R2102,R2103,SRB139			
	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47kΩ ±5%) 抵抗 R1112[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
224	VRSRCZ1JD511JN	AA	DD	Resistor(1/16W 510Ω ±5%) 抵抗 R208			
225	VRSRCZ1JD512FN	AA	DD	Resistor(1/16W 5.1kΩ ±1%) 抵抗 R652,SRB186			
226	VRSRCZ1JD562FN	AA	DD	Resistor(1/16W 5.6kΩ ±1%) 抵抗 R368			
227	VRSRCZ1JD562JN	AA	DD	Resistor(1/16W 5.6kΩ ±5%) 抵抗 R1060			
228	VRSRCZ1JD5R1JN	AA	DJ	Resistor(1/16W 5.1Ω ±5%) 抵抗 R1002,R1003,R1004,R1274			
229	VRSRCZ1JD680JN	AA	DD	Resistor(1/16W 68Ω ±5%) 抵抗 R279,R3222,R3223,R3224,R3225,R3226,R3227,R3228,R3229,SR33,SR113, SR114,SRB276			
	VRSRCZ1JD680JN	AA	DD	Resistor(1/16W 68Ω ±5%) 抵抗 SR1007,SRB379,SRB380,SRB381,SRB382,SRB387,SRB388,SRB389, SRB390,SRB395,SRB396,SRB397,SRB398,SRB403,SRB404,SRB405, SRB406,SRB411,SRB412,SRB413,SRB414,SRB419,SRB420,SRB421, SRB422,SRB427,SRB428,SRB429, SRB430[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/ DSB9/DSBA]			
230	VRSRCZ1JD752JN	AA	DD	Resistor(1/16W 7.5kΩ ±5%) 抵抗 R786,R787,SR1208,SR1209			
231	VRSRCZ1JD753FN	AA	DJ	Resistor(1/16W 75kΩ ±1%) 抵抗 R32			
232	VRSRCZ1JD820FN	AA	DD	Resistor(1/16W 82Ω ±1%) 抵抗 R203,R205,R206,R207,R215,R216,R217,R218,R219,R220,R221,R222,R223, R224,R225,R226,R227,R228,R229,R230,R258,R820,R821,R828,R829,R830, R831,R832,R833,R834,R835,R837,R838,R839,R840,R843,R844,R845,R846, R888,R893,R894,R895,R896,R897,R898,R899,R900,R902,R903,R904,R905, R908,R909,R910,R911,R950,R2334			
	VRSRCZ1JD820FN	AA	DD	Resistor(1/16W 82Ω ±1%) 抵抗 SRB78,SRB80,SRB82, SRB83[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/ DSBA]			
233	VRSRCZ1JD911FN	AA	DD	Resistor(1/16W 910Ω ±1%) 抵抗 SRB187			
234	VRSRTP2BD000JN	AA	DD	Resistor(0Ω) 抵抗 R372,R381,R1076,R1098,SR15,SRB38,SRB39,SRB125,SRB526,SRB545			
235	VRSRTP2BD201JN	AA	DD	Resistor(1/4W 200Ω ±5%) 抵抗 SR92,SR292			
236	VS2SB1198K/-14	AC	DJ	Transistor(2SB1198KT146) トランジスタ Q13			

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NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
237	VS2SC2412K/-14	AB	DJ	Transistor(2SC2412KT146) Q14			
238	VS2SCR523UB-1L	AC	DD	Transistor(2SCR523UB) Q77			
239	VS2SD2719TE-1L	AF	DS	Transistor(2SD2719) SQ109,SQ110			
240	VSDTA143ZUA-17	AB	DJ	Transistor(DTA143ZU3) Q101,Q158,Q160,Q162			
	VSDTA143ZUA-17	AB	DJ	Transistor(DTA143ZU3) Q159[DUNT-9617DSB6/DSB7/DSB8/DSB9/DSBA]			
241	VSDTC114YUA-14	AB	DJ	Transistor(DTC114YU3) Q6,Q28,Q29,Q40,Q41,Q42,Q45,Q46,Q47,Q60,Q61,Q62,Q63,Q80,Q98,Q111, Q117,Q134,Q135,Q136,Q153,SQ1			
	VSDTC114YUA-14	AB	DJ	Transistor(DTC114YU3) Q36,Q37,Q124, Q125[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/ DSBA]			
	VSDTC114YUA-14	AB	DJ	Transistor(DTC114YU3) Q18,Q21,Q32,Q33[DUNT-9617DSB3/DSB4/DSB5]			
242	VSDTC143ZUA-14	AB	DJ	Transistor(DTC143ZUA) Q38,Q56,Q57,Q64,Q65,Q66,Q67,Q69,Q73,Q75,Q76,Q78,Q97,Q108,Q116, Q131,Q143,Q144,Q145,Q146,Q161,Q168,Q169,Q203,Q206,Q215,SQ12, SQ14,SQ15,SQ102,SQ103,SQB7,SQB9,SQB12,SQB13,SQB15,SQB20,SQB21, SQB22,SQB23,SQB24			
	VSDTC143ZUA-14	AB	DJ	Transistor(DTC143ZUA) SQB10,SQB11, SQB19[DUNT-9617DSB3/DSB4/DSB5][DUNT-9617DSB6/DSB7/DSB8/DSB9/ DSBA]			
243	VSL2SB1197K-1L	AC	DD	Transistor(L2SB1197KQLT1G) Q68,Q70,Q72,Q74			
244	VSRU1L002SN-1L	AC	DD	Transistor(RU1L002SN) Q10,Q11,Q12,Q26,Q27,Q43,Q44,Q71,Q88,Q95,Q96,Q100,Q102,Q103, Q104,Q107,Q152			
	VSRU1L002SN-1L	AC	DD	Transistor(RU1L002SN) Q16,Q17,Q30,Q31[DUNT-9617DSB3/DSB4/DSB5]			
245	VHi24AA32iP-1	AG	DX	EEPROM SIC1 (SCN)			
246	VHi24F256iP-1	AK	EB	EEPROM IC52 (MFP)			
	(Unit)						
901 ◆◆	DUNT-9617DS91	CW	VZ	MFPC PWB(X2339DS91)(X2339DS51)	MFPC 基板		
	DUNT-9617DS92	CW	VZ	MFPC PWB(X2339DS92)(X2339DS52)	MFPC 基板		
	DUNT-9617DS93	CW	VZ	MFPC PWB(X2339DS93)(X2339DS53)	MFPC 基板		
	DUNT-9617DS94	CW	VZ	MFPC PWB(X2339DS94)(X2339DS54)	MFPC 基板		
	DUNT-9617DS95	CW	VZ	MFPC PWB(X2339DS95)(X2339DS55)	MFPC 基板		
	DUNT-9617DSB3			MFPC PWB(X2339DSB3)(X2339DS73)	MFPC 基板		
	DUNT-9617DSB4			MFPC PWB(X2339DSB4)(X2339DS74)	MFPC 基板		
	DUNT-9617DSB5			MFPC PWB(X2339DSB5)(X2339DS75)	MFPC 基板		
	DUNT-9617DSB6	CX	**	MFPC PWB(X2339DSB6)(X2339DS8C)	MFPC 基板		
	DUNT-9617DSB7	CX	**	MFPC PWB(X2339DSB7)(X2339DS8D)	MFPC 基板		
	DUNT-9617DSB8	CX	**	MFPC PWB(X2339DSB8)(X2339DS8E)	MFPC 基板		
	DUNT-9617DSB9	CX	**	MFPC PWB(X2339DSB9)(X2339DS8F)	MFPC 基板		
	DUNT-9617DSBA	CX	**	MFPC PWB(X2339DSBA)(X2339DS8G)	MFPC 基板		
	DUNT-9617DSE1	CW	VZ	MFPC PWB(X2339DSE1)(X2339DSD1)	MFPC 基板		

1 MFPC 基板 (MFPC PWB)

Matrix

No.901	MFPC 基板 (MFPC PWB)													
PARTS CODE	MX-M6071		MX-M5071		MX-M4071		MX-M3571	MX-M3071	MX-M6051	MX-M5051	MX-M4051	MX-M3551	MX-M3051	MX-M2651
	Americas	Japan	Americas	Japan	Americas	Japan	Americas	Americas	Americas	Americas	Americas	Americas	Americas	Americas
DUNT-9617DS91													1st Lot	
DUNT-9617DS92												1st Lot		
DUNT-9617DS93											1st Lot			
DUNT-9617DS94										1st Lot				
DUNT-9617DS95									1st Lot					
DUNT-9617DSB3						1st Lot								
DUNT-9617DSB4				1st Lot										
DUNT-9617DSB5		1st Lot												
DUNT-9617DSB6								1st Lot						
DUNT-9617DSB7							1st Lot							
DUNT-9617DSB8					1st Lot									
DUNT-9617DSB9			1st Lot											
DUNT-9617DSBA	1st Lot													
DUNT-9617DSE1														1st Lot

2 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
1	QCNCM0074QCPZ	AC	DD	Connector(440054-5) CN27			
2	QCNCM0382QCPZ	AG	DX	Connector(1-1470109-6) CN11			
3	QCNCM0459QCPZ	AG	DX	Connector(53258-3002) CN7			
4	QFS-L0009QSPZN	AD	DD	Fuse(0603FT1.5A) F2,F3,F6,F12			
5	QFS-L9315QCPZN	AC	DJ	Fuse(FCC16102ADTP) F8,F9			
6	QFS-L9317QCPZN	AC	DJ	Fuse(FCC16252ADTP) F1,F10			
7	QSÖCZ0002QSPZ	AC	DJ	IC socket(MY02-0830-2L) IC9			
8	RCiLZ0035QSPZN	AE	DS	Coil(LVS808040-220M-N) L2			
9	RCiLZ0182FCPZN	AE	DS	Coil(LVS808040-2R2M-N) L1			
10	RRCSC0032QSPZN	AG	DX	Crystal(FA238V_14.7456MHZ) X1			
11	RH-iX0242FCPZQ	BE	GN	IC(LCMX02-7000HC-4TG144C) IC8			
12	VCCCRD1HH101JN	AB	DJ	Capacitor(50V 100pF) C11,C14,C15,C16,C28,C33,C35,C36,C38,C47,C51,C53,C56,C58,C66,C67, C68,C69,C81,C82,C146,C147,C166,C167,C169,C170,C174,C185,C188, C243,C254,C260,C274,C1001,C1002,C1003,C1004,C1005,C1006,C1007, C1008			
13	VCCCRD1HH120JN	AB	DJ	Capacitor(50V 12pF) C119,C148,C160			
14	VCERSX1HN106ML	AC	DD	Capacitor(50V 10μF) C19			
15	VCERSX1HN476ML	AD	DJ	Capacitor(50V 47μF) C22			
16	VCERZE1VP476ML	AD	DJ	Capacitor(35V 47μF) C252			
17	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) C23,C29,C37,C42,C50,C59,C62,C74,C75,C76,C78,C80,C86,C87,C88,C89, C91,C93,C94,C95,C96,C97,C98,C99,C100,C101,C102,C105,C111,C112, C113,C115,C116,C117,C120,C121,C123,C124,C126,C130,C139,C141,C142, C144,C145,C150,C152,C153,C154,C161,C162,C171,C178,C180,C181,C182, C184,C187,C189,C190,C206,C211,C213,C216,C218,C220,C221,C228,C231, C237,C245,C247,C256,C259,C268,C276,C284,C293			
18	VCKXRD1EP332KN	AB	DJ	Capacitor(25V 3300pF) C215			
19	VCKXRY1AX106MN	AC	DJ	Capacitor(10V 10μF) C104,C175,C183,C207,C246,C287			
20	VCKXRZ1AX225KN	AB	DJ	Capacitor(10V 2.2μF) C267			
21	VCKYRD1CB103KN	AB	DJ	Capacitor(16V 0.01μF) C2,C3,C4,C5,C6,C7,C12,C13,C17,C21,C26,C27,C30,C32,C39,C41,C46,C48, C52,C54,C55,C57,C60,C64,C65,C107,C109,C110,C114,C122,C127,C129, C133,C137,C138,C140,C143,C149,C151,C155,C156,C157,C158,C159,C164, C165,C168,C172,C176,C177,C202,C222,C230,C234,C235,C236,C244,C251, C255,C261,C265,C266,C277,C278,C283			
22	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) C20,C40,C70,C136,C233,C242,C272,C286,C290,C291			
23	VCKYRZ1AB105KN	AA	DJ	Capacitor(10V 1μF) C217,C227,C239			
24	VCKYRZ1CB224KN	AB	DJ	Capacitor(16V 0.22μF) C163,C212			
25	VCKYRZ1HB104KN	AC	DJ	Capacitor(50V 0.1μF) C18,C224,C238,C288,C289,C292			
26	VCKYTV1CB106KN	AC	DJ	Capacitor(16V 10μF) C195,C199,C203,C262			
27	VHD1SS301+-1L	AD	DJ	Diode(1SS301) D8,D9,D21,D28,D103,D106			
28	VHD1SS302A+-1L	AB	DD	Diode(1SS302A) D5,D6,D7,D25,D30,D32,D33,D34,D35,D36,D37,D39,D40,D41,D42,D65, D68,D69,D70,D77,D78,D79,D81,D82,D83,D84,D85,D86,D87,D88,D89,D95, D96,D97,D100,D101,D104			
29	VHDDA2J1010-1L	AB	DD	Diode(DA2J10100L) D3,D4,D10,D11,D14,D19,D20,D22,D27,D47,D48,D61,D67,D72,D93,D105, D107,D108,D113,D114			
30	VHDR520SM30-1L	AC	DD	Diode(RB520SM-30) D45,D62,D66,D75,D80			
31	VHDRF05VA2S-1L	AC	DD	Diode(RF05VAM2S) D12,D46,D63,D109,D110			
32	VHEEDZV16B+-1L	AC	DD	Diode(EDZVT2R16B) ZD5			
33	VHEKDZ20B+-1L	AD	DJ	Diode(KDZTR20B) ZD1,ZD3,ZD6			

2 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
34	VH i 2 4 A 1 2 8 i P - 1	AG	DX	EEPROM IC9			
35	VH i 7 4 LCX 0 8 F - 1 L	AD	DJ	IC(74LCX08FT) IC3,IC5			
36	VH i 7 4 LCX 1 4 F - 1 L	AD	DJ	IC(74LCX14FT) IC6,IC7,IC22,IC23			
37	VH i B A 1 0 3 2 4 A - 1 L	AD	DJ	IC(BA10324AF-E2) IC2,IC16,IC27			
38	VH i B U 7 2 6 4 F + - 1 L	AG	DX	IC(BU7264F) IC10			
39	VH i H C T 2 4 4 F T - 1 L	AE	DS	IC(74VHCT244AFT) IC25,IC28			
40	VH i LCX 2 4 4 F T - 1 L	AE	DS	IC(74LCX244FT) IC1			
41	VH i LCX 3 2 F T A - 1 L	AD	DJ	IC(74LCX32FT) IC12			
42	VH i L M 3 3 9 D + + - 1 7	AE	DJ	IC(LM339D) IC17,IC20,IC26			
43	VH i L R C 3 5 0 5 4 0 C Q	BE	GN	IC(LRCV35054) IC14			
44	VH i M P 2 3 0 3 A D - 1 L	AG	DS	IC(MP2303ADN) IC21			
45	VH i P S T 8 4 2 7 U - 1 L	AC	DD	IC(PST8427UR) IC15			
46	VH i T P S 5 4 4 2 7 - 1 L	AL	EB	IC(TPS54427) IC24			
47	VH P L T 1 9 0 K G K - 1 L	AC	DJ	LED(LTST-C190KGK) LED1			
48	VH P L T 1 9 0 K R K - 1 L	BA	FX	LED(CHIP-LED (RED)) LED2			
49	VH Q F S M D 2 0 0 + - 1 N	AE	DJ	Poly Swich(FSMD200R) RT1			
50	V K F - F 0 1 5 1 0 0 0 8	AL	EB	Connector(00 6208 515 210 000+) CN18			
51	V K F - F 0 3 0 0 5 0 0 9	AH	DX	Connector(IMSA-9687S-30Y801) CN17			
52	V K W - M 0 0 6 1 5 0 0 5	AE	DJ	Connector(292207-6) CN20			
53	V K W - M 0 0 9 3 D 0 0 4	AG	DX	Connector(1-1123723-9) CN1			
54	V K W - M 0 1 0 1 5 0 0 5	AE	DS	Connector(1-292207-0) CN4			
55	V K W - M 0 1 0 2 0 0 1 3	AD	DJ	Connector(1-292132-0) CN8			
56	V K W - M 0 1 1 1 5 0 0 2	AE	DS	Connector(1-292207-1) CN10			
57	V K W - M 0 1 3 1 5 0 0 2	AE	DS	Connector(1-292207-3) CN19,CN28			
58	V K W - M 0 1 4 1 5 0 0 2	AE	DS	Connector(1-292207-4) CN15,CN26			
59	V K W - M 0 1 5 1 5 0 0 1	AE	DS	Connector(1-292207-5) CN12,CN14			
60	V K W - M 0 1 6 1 5 0 0 3	AE	DS	Connector(1-292207-6) CN22			
61	V K W - M 0 1 8 1 5 0 0 4	AF	DS	Connector(1-292207-8) CN2,CN5			
62	V K W - M 0 2 0 1 5 0 0 4	AF	DS	Connector(2-292207-0) CN25			
63	V K W T M 0 2 2 1 5 0 0 1	AG	DS	Connector(2-292208-2) CN6,CN21			
64	V K W T M 0 2 4 1 5 0 0 1	AG	DX	Connector(2-292208-4) CN16			
65	V K W T M 0 2 8 1 5 0 0 1	AH	DX	Connector(2-292208-8) CN3,CN13			
66	V K W T M 0 4 0 1 5 0 0 1	AK	DX	Connector(4-292208-0) CN9			
67	V R N R T U 2 A S 1 0 4 B N	AC	DJ	Resistor(1/10W 100kΩ ±0.1%) R288,R342			
68	V R N R T U 2 A S 2 0 3 B N	AC	DJ	Resistor(1/10W 20kΩ ±0.1%) R287,R341			
69	V R N R T U 2 A S 3 3 3 B N	AC	DJ	Resistor(1/10W 33kΩ ±0.1%) R309,R334			
70	V R S C Z 1 J D 1 9 1 2 F 6	AA	DD	Resistor(1/16W 19.1kΩ ±1%) R400,R416			
71	V R S R C Y 1 J D 3 3 2 J N	AA	DD	Resistor(1/10W 3.3kΩ ±5%) R597			
72	V R S R C Z 1 J D 0 0 0 J N	AA	DD	Resistor(0Ω) R184, R174[CPWBX2341FCF3/FCF4/FCF5/FCF8/FCF9/FCFA][CPWBX2341FCFB/ FCFE]			

2 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
72	VRSRCZ1JD000JN	AA	DD	Resistor(0Ω) R413, R423[CPWBX2341FCF2/FCF3/FCF4/FCF7/FCF8/FCF9][CPWBX2341FCFD/ FCFE]			
	VRSRCZ1JD000JN	AA	DD	Resistor(0Ω) R412,R424[CPWBX2341FCF1/FCF5/FCF6/FCFA/FCFB/FCFC]			
	VRSRCZ1JD000JN	AA	DD	Resistor(0Ω) R178,R189,R171[CPWBX2341FCF1/FCF2/FCF6/FCF7/FCFC/FCFD]			
73	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) R72,R221,R222,R223,R224,R226,R227,R228,R229,R230,R231,R234,R235, R299,R310,R333,R335,R348,R363,R375,R382,R386,R390,R397,R401,R407, R414,R426,R440,R448,R488,R489,R490,R491,R492,R493,R494,R495,R550, R562,R576,R581,R591,R592,R622,R647,R662,R671,R1001,R1002,R1003, R1003,R1004,R1005,R1006,R1007,R1008			
74	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1kΩ ±5%) R8,R18,R21,R22,R23,R24,R27,R28,R33,R34,R35,R36,R37,R41,R42,R47, R51,R52,R53,R56,R57,R58,R59,R60,R64,R66,R71,R75,R76,R79,R83,R95, R98,R99,R100,R101,R102,R103,R104,R112,R117,R120,R129,R131,R133, R136,R139,R140,R141,R142,R143,R151,R153,R156,R158,R166,R172,R185, R186,R192,R194,R196,R208,R209,R211,R213,R216,R219,R233,R280,R292, R295,R297,R327,R345,R354,R355,R356,R358,R364,R378,R380,R403,R404, R405,R406,R432,R433,R434,R435,R437,R439,R443,R445,R458,R463,R465, R497,R501,R503,R505,R519,R537,R563,R566,R575,R577,R580,R587,R594, R595,R608,R609,R610,R618,R619,R620,R623,R624,R626,R636,R637,R638, R644,R645,R650,R653,R658,R660,R661,R666,R667,R669			
75	VRSRCZ1JD103FN	AA	DD	Resistor(1/16W 10kΩ ±1%) R62,R73,R115,R532,R625,R659			
76	VRSRCZ1JD104FN	AA	DD	Resistor(1/16W 100kΩ ±1%) R525			
77	VRSRCZ1JD104JN	AA	DD	Resistor(1/16W 100kΩ ±5%) R82,R302,R522,R543,R602,R665,R670,R675,R676,R677			
78	VRSRCZ1JD105JN	AA	DD	Resistor(1/16W 1MΩ ±5%) R109,R110,R111,R374,R586,R629,R656			
79	VRSRCZ1JD133FN	AA	DD	Resistor(1/16W 13kΩ ±1%) R372			
80	VRSRCZ1JD152FN	AA	DD	Resistor(1/16W 1.5kΩ ±1%) R574,R612			
81	VRSRCZ1JD152JN	AA	DD	Resistor(1/16W 1.5kΩ ±5%) R553			
82	VRSRCZ1JD153FN	AA	DD	Resistor(1/16W 15kΩ ±1%) R61,R422,R585			
83	VRSRCZ1JD182FN	AA	DD	Resistor(1/16W 1.8kΩ ±1%) R398			
84	VRSRCZ1JD201JN	AA	DD	Resistor(1/16W 200Ω ±5%) R65,R69,R84,R86,R96,R107,R114,R266,R269			
85	VRSRCZ1JD202FN	AA	DD	Resistor(1/16W 2kΩ ±1%) R396,R417,R601			
86	VRSRCZ1JD202JN	AA	DD	Resistor(1/16W 2kΩ ±5%) R181[CPWBX2341FCF1/FCF2/FCF6/FCF7/FCFC/FCFD]			
87	VRSRCZ1JD203FN	AA	DD	Resistor(1/16W 20kΩ ±1%) R94,R121,R373,R596			
88	VRSRCZ1JD203JN	AA	DD	Resistor(1/16W 20kΩ ±5%) R181[CPWBX2341FCF3/FCF4/FCF5/FCF8/FCF9/FCFA][CPWBX2341FCFB/ FCFE]			
89	VRSRCZ1JD204FN	AA	DD	Resistor(1/16W 200kΩ ±1%) R419			
90	VRSRCZ1JD223FN	AA	DD	Resistor(1/16W 22kΩ ±1%) R420			
91	VRSRCZ1JD243FN	AA	DD	Resistor(1/16W 24kΩ ±1%) R418,R611			
92	VRSRCZ1JD273JN	AA	DD	Resistor(1/16W 27kΩ ±5%) R544			
93	VRSRCZ1JD301JN	AA	DD	Resistor(1/16W 300Ω ±5%) R307,R343,R474			
94	VRSRCZ1JD304FN	AA	DD	Resistor(1/16W 300kΩ ±1%) R376,R421			
95	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) R316,R319,R340,R365,R456,R459,R509,R510,R547,R548,R556,R568,R582, R588,R589,R590			
96	VRSRCZ1JD433FN	AA	DJ	Resistor(1/16W 43kΩ ±1%) R531,R631,R632			
97	VRSRCZ1JD470JN	AA	DD	Resistor(1/16W 47Ω ±5%) R320,R321			
98	VRSRCZ1JD472FN	AA	DD	Resistor(1/16W 4.7kΩ ±1%) R74,R643,R649			
99	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7kΩ ±5%) R5,R7,R11,R12,R13,R20,R39,R97,R119,R159,R173,R177,R180,R183,R206, R217,R220,R225,R244,R246,R263,R264,R267,R268,R278,R281,R283,R286, R301,R303,R383,R402,R408,R415,R427,R441,R449,R454,R461,R462,R475, R477,R478,R498,R502,R504,R508,R523,R524,R528,R529,R530,R533,R534, R535,R536,R538,R539,R542,R545,R554,R567,R569,R570,R579,R583,R584, R628			

2 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
100	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47kΩ ±5%) R19,R45,R144,R339,R552,R560,R593,R613,R614,R615,R616,R635,R641,R663 抵抗			
101	VRSRCZ1JD474JN	AA	DD	Resistor(1/16W 470kΩ ±5%) R30,R31,R32,R43,R63,R85,R88,R122,R127,R191,R193,R215,R218,R654 抵抗			
102	VRSRCZ1JD563FN	AA	DD	Resistor(1/16W 56kΩ ±1%) R385 抵抗			
103	VRSRCZ1JD682FN	AA	DD	Resistor(1/16W 6.8kΩ ±1%) R395 抵抗			
104	VRSRCZ1JD753FN	AA	DJ	Resistor(1/16W 75kΩ ±1%) R604 抵抗			
105	VRSRTP2BD000JN	AA	DD	Resistor(0Ω) R482 抵抗			
106	VRSRTP2BD103JN	AA	DD	Resistor(1/4W 10kΩ ±5%) R68 抵抗			
107	VRSRTP2BD121FN	AB	DJ	Resistor(1/4W 120Ω ±1%) R138 抵抗			
108	VRSRTP2BD181JN	AB	DJ	Resistor(1/4W 180Ω ±5%) R167,R169,R170 抵抗			
109	VRSRTP2BD201JN	AA	DD	Resistor(1/4W 200Ω ±5%) R163[CPWBX2341FCF3/FCF4/FCF5/FCF8/FCF9/FCFA][CPWBX2341FCFB/FCFE] 抵抗			
110	VRSRTP2BD242JN	AA	DD	Resistor(1/4W 2.4kΩ ±5%) R15 抵抗			
111	VRSRTP2BD391JN	AA	DD	Resistor(1/4W 390Ω ±5%) R55 抵抗			
112	VRSRTP2BD472JN	AA	DD	Resistor(1/4W 4.7kΩ ±5%) R50,R152,R326,R485,R598,R599,R600,R621 抵抗			
113	VRSRTX2HD202JN	AB	DD	Resistor(3/4W 2kΩ ±5%) R154,R328 抵抗			
114	VRSRTX2HD560JN	AB	DD	Resistor(1/2W 56Ω ±5%) R370 抵抗			
115	VS2SAR523UB-1L	AB	DD	Transistor(2SAR523UBTL) Q100 トランジスタ			
116	VS2SB1197KR-17	AC	DJ	Transistor(2SB1197K) Q12,Q137,Q138,Q139,Q140,Q147 トランジスタ			
117	VS2SCR514P5-1L	AD	DJ	Transistor(2SCR514P5) Q15 トランジスタ			
118	VS2SCR523UB-1L	AC	DD	Transistor(2SCR523UB) Q17,Q35,Q142,Q150 トランジスタ			
119	VS2SK3018UB-1L	AC	DD	Transistor(2SK3018UBTCL) Q53,Q55,Q57,Q59,Q93 トランジスタ			
120	VSDTA143ZUA-17	AB	DJ	Transistor(DTA143ZU3) Q24,Q32,Q46,Q54,Q56,Q58,Q60,Q149 トランジスタ			
121	VSDTC143ZUA-14	AB	DJ	Transistor(DTC143ZUA) Q1,Q5,Q6,Q18,Q19,Q20,Q21,Q22,Q26,Q27,Q28,Q29,Q31,Q33,Q34,Q37,Q38,Q40,Q42,Q43,Q44,Q45,Q47,Q48,Q50,Q51,Q61,Q63,Q64,Q65,Q66,Q67,Q68,Q69,Q70,Q71,Q72,Q73,Q74,Q75,Q76,Q77,Q79,Q80,Q81,Q83,Q85,Q87,Q88,Q89,Q90,Q91,Q95,Q97,Q99,Q101,Q102,Q103,Q104,Q105,Q106,Q107,Q108,Q109,Q110,Q111,Q112,Q113,Q114,Q115,Q116,Q117,Q118,Q119,Q120,Q121,Q122,Q123,Q124,Q125,Q126,Q127,Q128,Q129,Q130,Q131,Q132,Q134,Q135,Q141,Q143,Q144,Q145,Q146,Q151,Q152 トランジスタ			
122	VSFC8V36120-1L	AG	DS	Transistor(FC8V36120L) Q7,Q8,Q16,Q25,Q136,Q148 トランジスタ			
123	VSKTA1551T+-1L	AD	DJ	Transistor(KTA1551T) Q36,Q39,Q92,Q94 トランジスタ			
124	VRSRU002N06-1L	AC	DD	Transistor(RSH090N03TB) Q3,Q4,Q9,Q10,Q41,Q96,Q98 トランジスタ			
125	VSTPC8124+-1L	AG	DX	Transistor(TPC8124) Q2,Q133 トランジスタ			
	(Unit)						
901 ♣	CPWBX2341FCF1	CA	TR	PCU PWB	PCU 基板		
	CPWBX2341FCF2	CA	TR	PCU PWB	PCU 基板		
	CPWBX2341FCF3	CA	TR	PCU PWB	PCU 基板		
	CPWBX2341FCF4	CA	TR	PCU PWB	PCU 基板		
	CPWBX2341FCF5	CA	TR	PCU PWB	PCU 基板		
	CPWBX2341FCF6	CA	TR	PCU PWB	PCU 基板		
	CPWBX2341FCF7	CA	TR	PCU PWB	PCU 基板		
	CPWBX2341FCF8	CA	TR	PCU PWB	PCU 基板		
	CPWBX2341FCF9	CA	TR	PCU PWB	PCU 基板		
	CPWBX2341FCFA	CA	TR	PCU PWB	PCU 基板		
	CPWBX2341FCFB	CA	TR	PCU PWB	PCU 基板		

2 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
901 ♣	CPWBX2341FCFC			PCU PWB PCU 基板			
	CPWBX2341FCFD			PCU PWB PCU 基板			
	CPWBX2341FCFE			PCU PWB PCU 基板			

Matrix

No.901	PCU 基板 (PCU PWB)													
PARTS CODE	MX-M6071		MX-M5071		MX-M4071		MX-M3571	MX-M3071	MX-M6051	MX-M5051	MX-M4051	MX-M3551	MX-M3051	MX-M2651
	Americas	Japan	Americas	Japan	Americas	Japan	Americas	Americas	Americas	Americas	Americas	Americas	Americas	Americas
CPWBX2341FCF1	1st Lot													
CPWBX2341FCF2			1st Lot											
CPWBX2341FCF3					1st Lot									
CPWBX2341FCF4							1st Lot							
CPWBX2341FCF5								1st Lot						
CPWBX2341FCF6									1st Lot					
CPWBX2341FCF7										1st Lot				
CPWBX2341FCF8											1st Lot			
CPWBX2341FCF9												1st Lot		
CPWBX2341FCFA													1st Lot	
CPWBX2341FCFB														1st Lot
CPWBX2341FCFC		1st Lot												
CPWBX2341FCFD				1st Lot										
CPWBX2341FCFE						1st Lot								

3 DSPF コントロール基板 (DSPF control PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
1	QCNCM0579QCPZ	AH	DX	Connector(502382-0670) CN3			
2	QFS-L1027MPPZN	AD	DJ	Fuse(0603FT3A) F1			
3	QFS-L9111QSPZN	AC	DJ	Fuse(FCC16321ABTP) F2			
4	QFS-L9212QCPZN	AC	DJ	Fuse(FCC16801ADTP) F6			
5	QFS-L9315QCPZN	AC	DJ	Fuse(FCC16102ADTP) F4,F5,F7			
6	RCILZ0195FCPZN	AD	DJ	Coil(NRS5040T220M) L5			
7	RCILZ2523RCPZ	AD	DJ	Coil(NRS4018T2R2M) L1			
8	RCRUA0135FCPZL	AH	DX	Crystal(SG-210STF(19.6608MHZ)) X2			
9	RH-iX0251FCPZQ	BA	FX	IC(H5TQ2G63GFR-RDC) IC136			
10	RH-iX0297FCPZL	AT	EZ	IC(CY25482SXI-012T) IC23			
11	RMPTR4000ACPZN	AA	DD	Block resistor(0Ω×4) BR511,BR516			
12	RMPTR4101ACPZN	AA	DD	Block resistor(1/16W 100Ω×4 ±5%) BR1,BR2,BR3,BR4,BR5,BR6,BR7,BR8,BR9,BR13,BR14,BR25,BR26,BR29, BR30,BR304,BR305			
13	RMPTR4103ACPZN	AA	DD	Block resistor(1/16W 10kΩ×4 ±5%) BR18,BR19,BR21,BR22,BR23,BR57,BR60,BR62,BR66,BR67			
14	RMPTR4330ACPZN	AA	DD	Block resistor(1/16W 33Ω×4 ±5%) BR53,BR56,BR58,BR59,BR64,BR65,BR74,BR75,BR76,BR77			
15	RMPTR4390ACPZN	AB	DJ	Block resistor(1/16W 39Ω×4 ±5%) BR10,BR11,BR12,BR313,BR314,BR315			
16	VCCCRD1HH101JN	AB	DJ	Capacitor(50V 100pF) C48,C53,C55,C56			
17	VCCCRD1HH470JN	AB	DJ	Capacitor(50V 47pF) C1038			
18	VCERSX1VN227ML	AE	DS	Capacitor(35V 220μF) C19			
19	VCERZE1VP476ML	AD	DJ	Capacitor(35V 47μF) C349			
20	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) C9,C26,C33,C47,C83,C84,C85,C90,C94,C97,C99,C113,C139,C148,C151, C161,C163,C165,C172,C173,C174,C175,C176,C180,C186,C192,C194,C208, C210,C211,C220,C239,C242,C257,C277,C302,C500,C520,C521,C526,C528, C564,C566,C1022,C1025,C1028,C1032,C1033,C1036,C1042,C1043,C1045, C1046,C1049,C1050,C1051,C1052,C1054,C1057,C1058,C1059,C1061, C1064,C1082,C1083,C1085,C1086,C1087,C1088,C1091,C1092,C1093, C1094,C1097,C1098,C1099,C1100,C1101,C1102,C1103,C1104,C1105, C1106,C1107,C1108,C1109,C1111,C1113,C1114,C1116,C1118,C1120, C1122,C1132,C1134,C1135,C1136,C1137,C1138,C1139,C1141,C1142, C1143,C1144,C1145,C1147,C1148,C2002,C2003,C2004,C2005,C2006, C2007,C2008,C2009,C2010,C2011,C2139,C2140			
21	VCKXRY1CX106MN	AF	DS	Capacitor(16V 10μF) C86,C510,C513,C516			
22	VCKXRZ1AX475MN	AC	DJ	Capacitor(10V 4.7μF) C101,C105,C300,C301,C333,C334,C519,C522,C530,C534,C1021,C1026			
23	VCKXRZ1VX105KN	AC	DJ	Capacitor(35V 1μF) C28,C29,C504			
24	VCKYRD1CB103KN	AB	DJ	Capacitor(16V 0.01μF) C54,C104,C130,C501,C1062,C1063			
25	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) C1,C31,C32,C57,C79,C89,C121,C138,C143,C146,C162,C181,C184,C191, C207,C217,C218,C219,C221,C228,C240,C256,C305,C306,C307,C308,C309, C310,C313,C366,C372,C373,C374,C509,C514,C515,C527,C556,C563, C1004,C1027,C2001,C2052			
26	VCKYRZ0JX106MN	AE	DS	Capacitor(6.3V 10μF) C82,C153,C196,C209,C258,C304,C315,C317,C325,C326,C327,C525,C1023, C1053,C1060,C1110,C1112,C1117,C1124,C1128,C1150,C2012,C2131, C2133			
27	VCKYRZ1AB105KN	AA	DJ	Capacitor(10V 1μF) C323,C1029,C1030			
28	VCKYRZ1AB474KN	AA	DD	Capacitor(10V 0.47μF) C330,C331			
29	VCKYRZ1CB103KN	AA	DD	Capacitor(16V 0.01μF) C44			
30	VCKYRZ1CB224KN	AB	DJ	Capacitor(16V 0.22μF) C324,C329			
31	VCKYRZ1EB223KN	AA	DD	Capacitor(25V 0.022μF) C193,C322			
32	VCKYRZ1HB103KN	AB	DJ	Capacitor(50V 0.01μF) C529			
33	VCKYRZ1HB104KN	AC	DJ	Capacitor(50V 0.1μF) C93,C95,C350,C567,C1013,C2141			

3 DSPF コントロール基板 (DSPF control PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
34	VCKYRZ1HB223KN	AB	DJ	Capacitor(50V 0.022μF) C314			
35	VHD1SS302A+-1L	AB	DD	Diode(1SS302A) D17,D30			
36	VHDKDS4148+-1L	AC	DD	Diode(KDS4148U) D1002			
37	VHDR520SM30-1L	AC	DD	Diode(RB520SM-30) D502,D503,D504,D1009			
38	VHDRF05VA2S-1L	AC	DD	Diode(RF05VAM2S) D42,D43,D44,D45,D46			
39	VHDSCD14H+-1L	AC	DD	Diode(SCD14H) D500			
40	VHEPDZV20B+-1L	AE	DS	Diode(PDZV20B) CZD3,CZD4			
41	VHi74LCX08F-1L	AD	DJ	IC(74LCX08FT) IC303			
42	VHi74VHC14F-1L	AD	DJ	IC(74VHC14FT) IC1,IC21,IC24,IC513			
43	VHi7PZ34FU+-1L	AC	DD	IC(TC7PZ34FU) IC501			
44	VHiBA10358F-1L	AD	DD	IC(BA10358F) IC20			
45	VHiBD00GA5W-1L	AF	DS	IC(BD00GA5WEFJ) IC504,IC505			
46	VHiBD00HC5W-1L	AF	DS	IC(BD00HC5WEFJ) IC506			
47	VHiBD00iC0W-1L	AF	DS	IC(BD00IC0WEFJ) IC1015			
48	VHiHCT125FT-1L	AD	DJ	IC(74VHCT125AFT) IC12			
49	VHiLVD104C+-1Q	AN	EG	IC(THC63LVD104C) IC7			
50	VHiM8AA46700CQ	BG	GX	IC(GORGON_ASIC) IC1000			
51	VHiMP2007DH-1L	AE	DS	IC(MP2007DH) IC1003			
52	VHiMP2481DH-1L	AP	EQ	IC(MP2481DH) IC503			
53	VHiPST8427U-1L	AC	DD	IC(PST8427UR) IC11			
54	VHiSN1604053-L	AK	EB	IC(SN1604053) IC302			
55	VHiTLVDM83D-1R	AN	EG	IC(THC63LVDM83D) IC15			
56	VHiTPS54227-1L	AF	DS	IC(TPS54227) IC301			
57	VKF-F04005007L	AR	EQ	Connector(FH48-40S-0.5SV) CN4			
58	VKW-M00320005	AD	DJ	Connector(292132-3) CN1001			
59	VKW-M00620010	AD	DD	Connector(292132-6) CN7			
60	VKW-M01015005	AE	DS	Connector(1-292207-0) CN8			
61	VKW-M01115002	AE	DS	Connector(1-292207-1) CN12			
62	VKW-M01315002	AE	DS	Connector(1-292207-3) CN13			
63	VKW-M01415002	AE	DS	Connector(1-292207-4) CN5			
64	VKWTM02215001	AG	DS	Connector(2-292208-2) CN10			
65	VKWTM03010002R	AL	EB	Connector(DF50-30DP-1V) CN6			
66	VKWTM03015001	AH	DX	Connector(3-292208-0) CN1			
67	VRSRCY1JD000JN	AA	DD	Resistor(0Ω) R43,R255,R507			
68	VRSRCZ1JD000JN	AA	DD	Resistor(0Ω) R60,R86,R87,R124,R135,R165,R177,R181,R356,R392,R410,R426,R444, R445,R468,R500,R503,R505,R609,R610,R662,R690,R1005			
69	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) R12,R13,R14,R15,R23,R24,R25,R26,R40,R46,R47,R48,R49,R53,R62,R72, R96,R108,R114,R118,R119,R120,R121,R128,R130,R131,R133,R134,R136, R141,R142,R162,R187,R191,R192,R193,R194,R195,R197,R207,R208,R210, R236,R247,R250,R253,R254,R258,R261,R275,R277,R300,R303,R306,R307, R308,R318,R354,R357,R358,R404,R418,R604,R605,R669,R1011,R1012, R1013,R1042,R1043,R1074			
70	VRSRCZ1JD102FN	AA	DD	Resistor(1/16W 1kΩ ±1%) R115			
71	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1kΩ ±5%) R246,R370,R389			

③ DSPF コントロール基板 (DSPF control PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
72	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10kΩ ±5%) 抵抗 R4,R5,R7,R8,R17,R21,R27,R29,R30,R38,R41,R44,R45,R54,R55,R63,R67, R70,R71,R73,R75,R89,R90,R91,R99,R109,R110,R112,R113,R116,R125, R127,R129,R148,R160,R164,R171,R172,R173,R175,R176,R188,R251,R266, R271,R272,R274,R276,R279,R289,R305,R314,R316,R319,R335,R345,R352, R362,R365,R371,R393,R394,R399,R407,R415,R420,R422,R424,R501,R518, R519,R529,R530,R540,R541,R568,R569,R572,R574,R575,R586,R600,R607, R639,R684,R1001,R1002,R1008,R1009,R1010,R1016,R1017,R1041,R1068, R1314,R2263			
73	VRSRCZ1JD104JN	AA	DD	Resistor(1/16W 100kΩ ±5%) 抵抗 R151,R223,R682			
74	VRSRCZ1JD105FN	AA	DD	Resistor(1/16W 1MΩ ±1%) 抵抗 R212			
75	VRSRCZ1JD105JN	AA	DD	Resistor(1/16W 1MΩ ±5%) 抵抗 R143			
76	VRSRCZ1JD113FN	AA	DD	Resistor(1/16W 11kΩ ±1%) 抵抗 R533,R535			
77	VRSRCZ1JD122FN	AA	DD	Resistor(1/16W 1.2kΩ ±1%) 抵抗 R543			
78	VRSRCZ1JD122JN	AA	DD	Resistor(1/16W 1.2kΩ ±5%) 抵抗 R83,R281,R419			
79	VRSRCZ1JD182FN	AA	DD	Resistor(1/16W 1.8kΩ ±1%) 抵抗 R2262			
80	VRSRCZ1JD201JN	AA	DD	Resistor(1/16W 200Ω ±5%) 抵抗 R376,R377,R385,R387			
81	VRSRCZ1JD202JN	AA	DD	Resistor(1/16W 2kΩ ±5%) 抵抗 R88			
82	VRSRCZ1JD203JN	AA	DD	Resistor(1/16W 20kΩ ±5%) 抵抗 R179,R180,R182,R183,R184,R327,R388,R390,R395,R403,R528,R539,R548, R606,R2264,R2269			
83	VRSRCZ1JD220JN	AA	DD	Resistor(1/16W 22Ω ±5%) 抵抗 R56,R304			
84	VRSRCZ1JD223FN	AA	DD	Resistor(1/16W 22kΩ ±1%) 抵抗 R311			
85	VRSRCZ1JD223JN	AA	DD	Resistor(1/16W 22kΩ ±5%) 抵抗 R1,R107,R185,R196,R242,R244,R245,R248			
86	VRSRCZ1JD241FN	AA	DD	Resistor(1/16W 240Ω ±1%) 抵抗 R343,R1033			
87	VRSRCZ1JD243FN	AA	DD	Resistor(1/16W 24kΩ ±1%) 抵抗 R334			
88	VRSRCZ1JD303FN	AA	DD	Resistor(1/16W 30kΩ ±1%) 抵抗 R368			
89	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) 抵抗 R32,R33,R57,R59,R84,R98,R102,R132,R138,R168,R190,R249,R270,R294, R325,R373,R374,R386,R398,R504,R536,R636,R674,R675,R1015,R1018, R1020			
90	VRSRCZ1JD331JN	AA	DD	Resistor(1/16W 330Ω ±5%) 抵抗 R97,R668			
91	VRSRCZ1JD362FN	AB	DJ	Resistor(1/16W 3.6kΩ ±1%) 抵抗 R2261			
92	VRSRCZ1JD390JN	AA	DD	Resistor(1/16W 39Ω ±5%) 抵抗 R74,R1038,R1039			
93	VRSRCZ1JD392FN	AA	DD	Resistor(1/16W 3.9kΩ ±1%) 抵抗 R542			
94	VRSRCZ1JD433FN	AA	DJ	Resistor(1/16W 43kΩ ±1%) 抵抗 R310,R328			
95	VRSRCZ1JD470JN	AA	DD	Resistor(1/16W 47Ω ±5%) 抵抗 R10,R51,R52,R200,R201,R384,R527			
96	VRSRCZ1JD471FN	AA	DD	Resistor(1/16W 470Ω ±1%) 抵抗 R534			
97	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7kΩ ±5%) 抵抗 R77,R78,R93,R94,R95,R103,R117,R167,R243			
98	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47kΩ ±5%) 抵抗 R58,R104,R338,R688			
99	VRSRCZ1JD512FN	AA	DD	Resistor(1/16W 5.1kΩ ±1%) 抵抗 R522			
100	VRSRCZ1JD513FN	AB	DJ	Resistor(1/16W 51kΩ ±1%) 抵抗 R359			
101	VRSRCZ1JD622JN	AA	DD	Resistor(1/16W 6.2kΩ ±5%) 抵抗 R689			
102	VRSRCZ1JD680JN	AA	DD	Resistor(1/16W 68Ω ±5%) 抵抗 R28,R82,R383,R412,R413,R532			
103	VRSRCZ1JD752JN	AA	DD	Resistor(1/16W 7.5kΩ ±5%) 抵抗 R692			
104	VRSRCZ1JD753FN	AA	DJ	Resistor(1/16W 75kΩ ±1%) 抵抗 R353			
105	VRSRCZ1JD820FN	AA	DD	Resistor(1/16W 82Ω ±1%) 抵抗 R1034,R1035,R1341,R1342			
106	VRSRCZ1JD911FN	AA	DD	Resistor(1/16W 910Ω ±1%) 抵抗 R524			
107	VRSRTM2FR1R8FN	AC	DJ	Resistor(1/3W 1.8Ω ±1%) 抵抗 R683,R691			

3 DSPF コントロール基板 (DSPF control PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
108	VRSRTP2BD000JN	AA	DD	Resistor(0Ω) R346,R379,R381,R520,R531 抵抗			
109	VRSRTP2BD152JN	AA	DD	Resistor(1/4W 1.5kΩ ±5%) R1036,R1037 抵抗			
110	VRSRTP2BD201JN	AA	DD	Resistor(1/4W 200Ω ±5%) R336,R337,R339,R340,R347,R355,R396,R400,R409,R414,R416,R417,R442 抵抗			
111	VRSRTQ2EY220JN	AB	DJ	Resistor(1/4W 22Ω ±5%) R137,R139 抵抗			
112	VRSRTV2AD000JN	AA	DD	Resistor(0Ω) R681 抵抗			
113	VS2SB1197KR-17	AC	DJ	Transistor(2SB1197K) Q1005 トランジスタ			
114	VS2SK3065+-17	AE	DJ	Transistor(2SK3065) Q312 トランジスタ			
115	VSDTA143ZUA-17	AB	DJ	Transistor(DTA143ZU3) Q1006 トランジスタ			
116	VSDTC114YUA-14	AB	DJ	Transistor(DTC114YU3) Q505 トランジスタ			
117	VSDTC143ZUA-14	AB	DJ	Transistor(DTC143ZUA) Q1,Q2,Q3,Q7,Q9,Q10,Q11,Q300,Q301,Q302,Q305,Q307,Q308,Q506, Q1001,Q1003,Q1004,Q1007 トランジスタ			
118	VSFC8V36120-1L	AG	DS	Transistor(FC8V36120L) IC600,IC601 トランジスタ			
119	VSRU1L002SN-1L	AC	DD	Transistor(RU1L002SN) Q309,Q310,Q311,Q313 トランジスタ			
	(Unit)						
901	CPWBX2318DS61	BW	RJ	DSPF control PWB DSPF コントロール基板			

4 Fax 基板 (Fax PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
1	QFS-L0009QSPZN	AD	DD	Fuse(0603FT1.5A) F1			
2	QJAKT0008FCPZ	AH	DX	Modular Jack(JP021XX62) MJ1,MJ2			
3	QSÖCD0133FCPZ	AT	EZ	Connector(5749180-1) CN3			
4	QSPGC0005QSPZ+	AG	DS	Surge Killer(RA-391M-C6) SA2			
5	RCiLZ0036QSPZN	AP	EQ	Coil(LVS606045-221M-N) L2			
6	RCiLZ0124FCPZ	AG	DX	Coil(ST-110AH) L5			
7	RCiLZ0190FCPZN	AD	DJ	Coil(NRS3015T2R2MNGH) L14			
8	RCiLZ0192FCPZN	AD	DJ	Coil(NRS3015T3R3MNGH) L11			
9	RC-KZ0003QCPZ+	AD	DJ	Capacitor(250V 150pF) C7,C8			
10	RC-KZ0335FCPZ+	AC	DD	Capacitor(250V 33pF) C101,C102			
11	RC-KZ1031QCPZN	AC	DJ	Capacitor(250V 10nF) C80			
12	RCSRSC0135FCPZN	AF	DS	Crystal(FA-238V_13.333MHZ_12PF_50PPM) X1			
13	RCSRSC0137FCPZN	AF	DS	Crystal(FA-238_24.576MHZ_12PF_20PPM) X2			
14	RFiLN0028QSPZN	AC	DD	Filter(BLM21AG102SN1D) L7,L8			
15	RFiLN0313FCPZN	AA	DJ	Filter(BLM18PG121SN1) L500,L501			
16	RFiLN0341FCPZN	AB	DD	Filter(SBY100505T-600Y-NTD) R158			
17	RFiLN0342FCPZN	AB	DD	Filter(SBY100505T-151Y-N) FB1			
18	RFiLN2011SCPZ+	AE	DJ	Filter(SBT0260) L4,L6,L9,L10			
19	RFiLZ0032QSZZN	AC	DD	Filter(SBK321611T-601Y-N) L1			
20	RMPTR4101ACPZN	AA	DD	Block resistor(1/16W 100Ω×4 ±5%) BR1			
21	RMPTR4103ACPZN	AA	DD	Block resistor(1/16W 10kΩ×4 ±5%) BR12,BR13,BR14,BR15,BR20			
22	RMPTR4104ACPZN	AA	DD	Block resistor(1/16W 100kΩ×4 ±5%) BR23,BR24,BR500,BR501,BR502			
23	RMPTR4470ACPZN	AA	DD	Resistor(1/16W 47Ω ±5%) BR2,BR3,BR4,BR5,BR6,BR7,BR8,BR9,BR10,BR11,BR18,BR19,BR25,BR26			
24	RRLYD1401FCPZ	AL	EB	Relay(HFD27/005-M) RY1			
25	RR-SZ0001FCPZN	AC	DJ	Resistor(1/10W 1MΩ ±5%) R7			
26	RR-SZ0002FCPZN	AD	DJ	Resistor(1W 73.2Ω ±5%) R91			
27	RR-SZ0420FCPZN	AA	DD	Resistor(1/16W 56.2Ω ±1%) R167,R168			
28	RR-SZ0422FCPZN	AA	DD	Resistor(1/10W 5.1MΩ ±1%) R143,R144			
29	RR-SZ0423FCPZN	AA	DD	Resistor(1/4W 15MΩ ±1%) R141,R142			
30	RR-SZ5361QCPZN	AC	DD	Resistor(1/4W 536Ω ±1%) R127			
31	VCCCRD1HG180JN	AB	DJ	Capacitor(50V 18pF) C56,C57,C75,C118,C119,C139			
32	VCCCRD1HH101JN	AB	DJ	Capacitor(50V 100pF) C14			
33	VCCCRY1HH272JN	AA	DD	Capacitor(50V 2700pF) C65			
34	VCCCRY2EB121KN	AC	DJ	Capacitor(250V 120pF) C81,C82			
35	VCERSX1CN476ML	AC	DD	Capacitor(16V 47μF) C90,C95,C114			
36	VCFYPU2EA224K8	AE	DS	Capacitor(250V 0.22μF) C35			
37	VCKRRN1HX105MN	AC	DJ	Capacitor(50V 1μF) C84			
38	VCKRRN2ER104KN	AD	DJ	Capacitor(250V 0.1μF) C5,C6			

4 Fax 基板 (Fax PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
39	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) C18,C21,C24,C31,C32,C33,C37,C38,C42,C48,C49,C51,C58,C59,C60,C61,C76,C79,C88,C89,C92,C94,C97,C103,C106,C111,C117,C123,C128,C136,C137,C138,C152,C155,C156,C157,C158,C160,C162,C163,C165,C167,C168,C171,C185,C501,C502,C503,C505,C510,C516,C521,C522,C523,C524,C525,C526,C528,C530,C531,C532,C534,C535,C536,C537,C538,C542,C543,C544,C545,C552,C553,C554,C555,C556,C560,C561,C563,C564,C565,C566,C567,C568,C569,C571,C573,C576,C580,C582,C583,C584,C585,C588,C589,C590,C591,C593,C594,C595,C596,C598,C599,C600,C603,C604,C605,C608,C609,C611,C612,C613,C617,C620			
40	VCKXRD1EP103KN	AB	DJ	Capacitor(25V 0.01μF) C63,C93,C109,C142,C153,C186,C500			
41	VCKXRD1EP222KN	AB	DJ	Capacitor(25V 2200pF) C73,C91,C577			
42	VCKXRD1EP332KN	AB	DJ	Capacitor(25V 3300pF) C140			
43	VCKXRD1EP472KN	AB	DJ	Capacitor(25V 4700pF) C154			
44	VCKXRD1VP104KN	AB	DJ	Capacitor(35V 0.1μF) C1,C3,C9,C10,C11,C12,C16,C28,C64,C67,C83,C141			
45	VCKXRN1HX106MN	AD	DJ	Capacitor(50V 10μF) C15			
46	VCKXRZ0JX475MN	AB	DJ	Capacitor(6.3V 4.7μF) C159,C515,C529,C547,C548,C551,C586,C597,C607			
47	VCKXRZ1AX225KN	AB	DJ	Capacitor(10V 2.2μF) C129,C172,C175			
48	VCKXRZ1AX475MN	AC	DJ	Capacitor(10V 4.7μF) C30,C50,C135,C166,C578			
49	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) C2,C19,C20,C22,C29,C36,C39,C44,C45,C52,C53,C54,C55,C62,C71,C85,C86,C87,C96,C98,C104,C110,C116,C120,C125,C126,C146,C507,C511,C513,C527,C533,C575,C579			
50	VCKYRD1HB471KN	AB	DJ	Capacitor(50V 470pF) C77,C78,C121,C122,C127,C147,C148,C149			
51	VCKYRN1CB226MN	AF	DS	Capacitor(16V 22μF) C66			
52	VCKYRZ0JX106MN	AE	DS	Capacitor(6.3V 10μF) C68,C69,C144,C145,C176,C177,C178,C179			
53	VCKYRZ1AB105KN	AA	DJ	Capacitor(10V 1μF) C4,C74,C100,C108,C132,C541			
54	VHD1SS302A+-1L	AB	DD	Diode(1SS302A) D8			
55	VHD1SS352F+-1L	AF	DS	Diode(1SS352) D3,D4,D5,D6,D9			
56	VHDB6SR2+++1L	AE	DS	Diode(B6S/R2/00001) D7			
57	VHDRF05VA2S-1L	AC	DD	Diode(RF05VAM2S) D1,D2			
58	VHECDZV10B+-1L	AC	DD	Diode(CDZV10B) ZD2			
59	VHEEDZ18B+-1L	AC	DJ	Diode(EDZ18B) ZD1			
60	VHEPDZV43A+-1L	AE	DS	Diode(PDZVTR43A) ZD4			
61	VHEUDZ2.0B/-14	AC	DJ	Diode(UDZ2.0B) ZD5,ZD6			
62	VHEUDZS13B+-1L	AC	DD	Diode(UDZSTE-1713B) ZD3			
63	VHGTLP290GB-1L	AN	EG	Photo coupler(TLP290GB) PC2			
64	VHGTLP291GB-1L	AF	DS	Photo coupler(TLP291GB) PC1			
65	VHi16F1828T-1L	AS	EQ	IC(PIC16F1828T-I/SS) IC5			
66	VHi74VHC14F-1L	AD	DJ	IC(74VHC14FT) IC2,IC3,IC15			
67	VHi7SZ07FUF-1L	AC	DJ	IC(7SZ07FUF) IC9			
68	VHi7SZ08FUF-1L	AD	DJ	IC(7SZ08FUF) IC16,IC26			
69	VHi90LV049+-17	AP	EQ	IC(DS90LV049TMTX/NOPB) IC4			
70	VHiBA10358F-1L	AD	DD	IC(BA10358F) IC22			
71	VHiBD9A100M-1L	AG	DX	IC(BD9A100MUV) IC19			
72	VHiISAP4996-1L	AG	DX	IC(IS31AP4996) IC11,IC23			
73	VHiLCX125FA-1L	AD	DJ	IC(74LCX125FT(AE)) IC6			
74	VHiLCX244FT-1L	AE	DS	IC(74LCX244FT) IC8			

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NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
75	VH i LM3481+-1 L	AR	EQ	IC(LM3481MMX/NOPB) IC1			
76	VH i MMD5020C-1 Q	BG	GT	IC(MMD5020CAA1) IC21			
77	VH i PST88R27-1 L	AE	DJ	IC(PST881R270NR) IC13			
78	VH i R7S72102-1 Q	BM	HR	IC(R7S721020VCFP) IC12			
79	VH i S i 3000FS-1 L	AT	EZ	IC(SI3000-FSR) IC14			
80	VH i S i 3019FS-1 L	AX	FG	IC(SI3019FS) IC10			
81	VH i S i 3056FS-1 L	AS	EQ	IC(I3056FS) IC17			
82	VH i TLV71318-1 L	AF	DS	IC(TLV71318PDBVR) IC25			
83	VH i TPS54227-1 L	AF	DS	IC(TPS54227) IC7			
84	VH i VHC4066F-1 L	AF	DS	IC(74VHC4066AFT(BJ)) IC18			
85	VHPLT190KGK-1 L	AC	DJ	LED(LTST-C190KGK) LED1			
86	VHVP2300SCL-1 N	AR	EQ	Surge Killer(P2300SCLRP) TVS1			
87	VHVP3100SCL-1 N	AM	EG	Surge Killer(P3100SC) RV1			
88	VKW-M00220017	AC	DD	Connector(292250-2) CN7			
89	VKWTM03010002R	AL	EB	Connector(DF50-30DP-1V) CN2			
90	VRSRCY1JD102JN	AA	DD	Resistor(1/10W 1kΩ ±5%) R43,R79			
91	VRSRCY1JD103JN	AA	DD	Resistor(1/10W 10kΩ ±5%) LED2			
92	VRSRCY1JD104JN	AA	DD	Resistor(1/10W 100kΩ ±5%) R506			
93	VRSRCY1JD1R0JN	AB	DJ	Resistor(1/10W 1.0Ω ±5%) R17,R18			
94	VRSRCY1JD222JN	AA	DD	Resistor(1/10W 2.2kΩ ±5%) R73			
95	VRSRCY1JD333JN	AA	DD	Resistor(1/10W 33kΩ ±5%) R13,R14,R15,R27,R71			
96	VRSRCY1JD513JN	AA	DD	Resistor(1/10W 51kΩ ±5%) R37			
97	VRSRCY1JD681JN	AA	DD	Resistor(1/10W 680Ω ±5%) R38			
98	VRSRCZ1JD000JN	AA	DD	Resistor(0Ω) R10,R64,R145,R148,R155,R157,R193,R196,R208,R214,R245,R275,R278, R533			
99	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) L12,L13,R54,R55,R154,R192,R198,R537			
100	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1kΩ ±5%) R16,R26,R29,R35,R46,R56,R57,R65,R69,R153,R164,R260,R500,R539			
101	VRSRCZ1JD103FN	AA	DD	Resistor(1/16W 10kΩ ±1%) R234			
102	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10kΩ ±5%) R42,R44,R49,R50,R51,R52,R74,R94,R162,R177,R181,R182,R183,R184, R185,R186,R187,R195,R211,R221,R222,R223,R224,R228,R237,R242,R264, R265,R266,R268,R291,R507,R517,R540,R561,R565,R567,R568,R569,R570			
103	VRSRCZ1JD104JN	AA	DD	Resistor(1/16W 100kΩ ±5%) R4,R90,R124,R274,R564			
104	VRSRCZ1JD105JN	AA	DD	Resistor(1/16W 1MΩ ±5%) R125			
105	VRSRCZ1JD133JN	AA	DD	Resistor(1/16W 13kΩ ±5%) R220			
106	VRSRCZ1JD151JN	AA	DD	Resistor(1/16W 150Ω ±5%) R126			
107	VRSRCZ1JD152JN	AA	DD	Resistor(1/16W 1.5kΩ ±5%) R104			
108	VRSRCZ1JD153JN	AA	DD	Resistor(1/16W 15kΩ ±5%) R176			
109	VRSRCZ1JD183JN	AA	DD	Resistor(1/16W 18kΩ ±5%) R271			
110	VRSRCZ1JD1R0JN	AA	DD	Resistor(1/16W 1Ω ±5%) R232			
111	VRSRCZ1JD202JN	AA	DD	Resistor(1/16W 2kΩ ±5%) R256,R259			
112	VRSRCZ1JD203FN	AA	DD	Resistor(1/16W 20kΩ ±1%) R233			
113	VRSRCZ1JD203JN	AA	DD	Resistor(1/16W 20kΩ ±5%) R92,R93,R95,R156,R560			

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NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
114	VRSRCZ1JD220JN	AA	DD	Resistor(1/16W 22Ω ±5%) R505 抵抗			
115	VRSRCZ1JD222JN	AA	DD	Resistor(1/16W 2.2kΩ ±5%) R201,R262,R267,R269,R277,R553 抵抗			
116	VRSRCZ1JD223FN	AA	DD	Resistor(1/16W 22kΩ ±1%) R134 抵抗			
117	VRSRCZ1JD223JN	AA	DD	Resistor(1/16W 22kΩ ±5%) R5 抵抗			
118	VRSRCZ1JD242JN	AA	DD	Resistor(1/16W 2.4kΩ ±5%) R258 抵抗			
119	VRSRCZ1JD272JN	AA	DD	Resistor(1/16W 2.7kΩ ±5%) R105,R107,R109,R112 抵抗			
120	VRSRCZ1JD273JN	AA	DD	Resistor(1/16W 27kΩ ±5%) R263 抵抗			
121	VRSRCZ1JD302JN	AA	DD	Resistor(1/16W 3kΩ ±5%) R261 抵抗			
122	VRSRCZ1JD303JN	AA	DD	Resistor(1/16W 30kΩ ±5%) R562 抵抗			
123	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) R551 抵抗			
124	VRSRCZ1JD332JN	AA	DD	Resistor(1/16W 3.3kΩ ±5%) R108,R110,R226 抵抗			
125	VRSRCZ1JD363JN	AA	DD	Resistor(1/16W 36kΩ ±5%) R257 抵抗			
126	VRSRCZ1JD393JN	AA	DD	Resistor(1/16W 39kΩ ±5%) R8 抵抗			
127	VRSRCZ1JD394JN	AA	DD	Resistor(1/16W 390kΩ ±5%) R227 抵抗			
128	VRSRCZ1JD470JN	AA	DD	Resistor(1/16W 47Ω ±5%) R28,R30,R33,R34,R36,R39,R62,R63,R70,R81,R83,R87,R88,R89,R119,R131, R132,R133,R147,R149,R150,R151,R152,R163,R165,R171,R174,R175,R188, R189,R197,R203,R205,R212,R243,R250,R251,R252,R253,R284,R285,R289, R290,R294,R295,R304,R510,R511,R512,R515,R519,R520,R522,R523,R527, R531,R535,R541,R542,R544,R545,R547,R549,R550 抵抗			
129	VRSRCZ1JD471JN	AA	DD	Resistor(1/16W 470Ω ±5%) R191,R200,R255,R509 抵抗			
130	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7kΩ ±5%) R2,R3,R32,R40,R47,R48,R59,R60,R66,R77,R96,R98,R111,R114,R115,R116, R117,R118,R120,R140,R159,R160,R161,R166,R170,R178,R179,R190,R194, R199,R204,R206,R207,R210,R215,R244,R246,R247,R248,R273,R276,R279, R282,R283,R287,R288,R292,R293,R296,R299,R501,R502,R503,R513,R516, R521,R524,R525,R526,R528,R530,R532,R534,R536,R543,R546,R548,R555, R556,R558,R559 抵抗			
131	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47kΩ ±5%) R31,R85,R86,R100,R102,R172,R254,R302,R303,R305,R306,R307,R504, R518,R554,R557,R563 抵抗			
132	VRSRCZ1JD562FN	AA	DD	Resistor(1/16W 5.6kΩ ±1%) R180 抵抗			
133	VRSRCZ1JD621JN	AA	DD	Resistor(1/16W 620Ω ±5%) R106,R113 抵抗			
134	VRSRCZ1JD680JN	AA	DD	Resistor(1/16W 68Ω ±5%) R241 抵抗			
135	VRSRCZ1JD682JN	AA	DD	Resistor(1/16W 6.8kΩ ±5%) R225 抵抗			
136	VRSRCZ1JD752JN	AA	DD	Resistor(1/16W 7.5kΩ ±5%) R235 抵抗			
137	VRSRCZ1JD753FN	AA	DJ	Resistor(1/16W 75kΩ ±1%) R135 抵抗			
138	VRSRCZ1JD820JN	AA	DD	Resistor(1/16W 82Ω ±5%) R78,R82 抵抗			
139	VRSRCZ1JD822FN	AA	DD	Resistor(1/16W 8.2kΩ ±1%) R6 抵抗			
140	VRSRHT3AA393JT	AB	DD	Resistor(1W 39kΩ ±5%) R53 抵抗			
141	VRSRTP2BD102JN	AA	DD	Resistor(1/4W 1kΩ ±5%) R23,R25 抵抗			
142	VRSRTQ2EY331JN	AB	DJ	Resistor(1/4W 330Ω ±5%) R11,R19,R22,R24 抵抗			
143	VRSRTQ2EY680JN	AB	DJ	Resistor(1/4W 68Ω ±5%) R129 抵抗			
144	VRSRTQ2EY910JN	AA	DD	Resistor(1/4W 91Ω ±5%) R128 抵抗			
145	VSRSTS2AD104JN	AA	DD	Resistor(1/10W 100kΩ ±5%) R20,R21 抵抗			
146	VRSRTV2AD000JN	AA	DD	Resistor(0Ω) L3 抵抗			
147	VRSTX2HD1071F6	AC	DD	Resistor(1/2W 1.07kΩ ±1%) R146 抵抗			
148	VRSTX2HD2491F6	AC	DD	Resistor(1/2W 2.49kΩ ±1%) R123 抵抗			
149	VRSTX2HD3651F6	AC	DD	Resistor(1/2W 3.65kΩ ±1%) R122 抵抗			

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		Ex.	Ja.				
150	VS2SAR340PT-1L	AF	DS	Transistor(2SAR340PT100) TR9,TR32			
151	VS2SAR523UB-1L	AB	DD	Transistor(2SAR523UBTL) TR8			
152	VS2SD1898/-14	AD	DJ	Transistor(2SD1898) TR38,TR39			
153	VS2SK3018UB-1L	AC	DD	Transistor(2SK3018UBTCL) TR25			
154	VSDTC143ZUA-14	AB	DJ	Transistor(DTC143ZUA) TR1,TR4,TR7,TR11,TR12,TR13,TR15,TR16,TR17,TR18,TR19,TR20,TR21, TR22,TR23,TR24,TR26,TR27,TR28,TR34,TR35,TR36,TR37,TR40,TR44, TR45,TR46,TR47,TR48,TR49,TR50,TR51			
155	VSDTD113ZCG-1L	AC	DD	Transistor(DTD113ZCT116) TR6,TR10			
156	VSL2SC2412Q-1L	AC	DD	Transistor(L2SC2412KQT1G) TR14			
157	VSPMBTA42+-1L	AC	DD	Transistor(PMBTA42) TR3,TR5			
158	VSPMBTA92+-1L	AC	DD	Transistor(PMBTA92) TR500			
159	VSRDR005N25-1L	AF	DS	Transistor(RDR005N25) TR2			
160	VSTTC013+++1L	AE	DS	Transistor(TTC013) TR31,TR33			
	(Unit)						
901	CPWBX2237FCG4	CA	TX	FAX PWB FAX 基板			

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