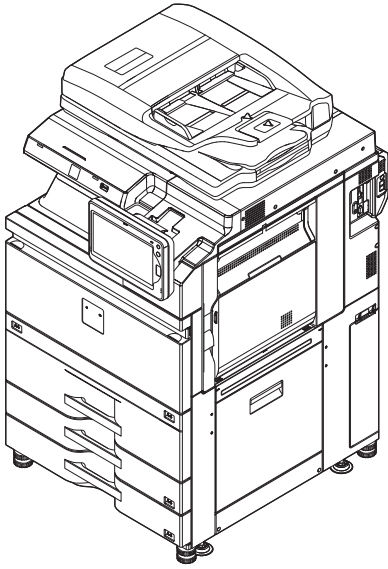


SHARP PARTS GUIDE

CODE:00ZMXM757W01A



デジタル複合機
[基板部]

DIGITAL MULTIFUNCTIONAL SYSTEM
[PWB Edition]

MX-M7570 MODEL MX-M6570

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。

CONTENTS

- ① MPFC 基板 (MFPC PWB)
- ② PCU 基板 (PCU PWB)
- ③ スキャナザー基板 (Scan mother PWB)
- ④ DSPF コントロール基板 (DSPF control PWB)
- ⑤ LVDS 基板 (LVDS 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	Japan	Japan	100V	AB series
Americas	Americas1	U.S.A. / Canada / Mexico / Latin America(120V)	120V	Inch series
	Americas2	Argentina / Chile / Peru / Uruguay / Paraguay	220-240V	Inch series
Europe	Europe1	United Kingdom / Germany / Spain / France / Italy / Netherlands / Switzerland / Sweden / Denmark / Finland / Norway	220-240V	AB series
	Europe2	Greek / Cyprus / Turkish / Polish / Hungarian / Czech / Slovak / Romania / Latvia / Portugal / Austria / Poland	220-240V	AB series
Australia	Australia	Australia / New Zealand	220-240V	AB series
Asia	Asia1	Hong Kong / Thailand / India / Korea	220-240V	AB series
	Asia2	Singapore / Malaysia / Vietnam	220-240V	AB series
	Asia3	Philippines	220-240V	Inch series
	Asia4	Yemen / Saudi Arabia / Bahrain / Kuwait / UAE / Oman / Qatar	220-240V	AB series
	Asia5	Egypt / Jordan / Nigeria / West africa	220-240V	AB series
	Asia6	Tunisia / Morocco	220-240V	AB series
	Asia7	Lebanon / Pakistan	220-240V	AB series
	Asia8	Israel	220-240V	AB 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'antity (increase) Other	
Change		Correction		Q'antity (decrease)	

◎ Implementation timing of design change

- The time that the design change is implemented is listed in Effective time section.
- If "RC: Running Chane" 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 MPFC 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			
2	PRDAF0113FCPZ	AY	FQ	HEAT SINK(HC107B02) AS12			
3	PSPAB1501FCPZN	AK	DX	Connector(2SSB-3.5-LOCAL) AS5,AS6			
4	QCNCM0581QCPZ	AH	DX	Connector(502382-0870) CN15,CN16			
5	QCNCM0635QCPZ	AG	DX	Connector(501331-0807) CN10,CN31			
6	QCNCM0637QCPZ			Connector(501331-1007) CN62			
7	QCNCM0643QCPZ	AQ	EQ	Connector(IMSA-9032B-20P-GF) CN24			
8	QCNCW1388FCPZ	AQ	EQ	Connector(TX24-120R-LT-H1E) CN59			
9	QCNCWA952WJQZY	AG	DX	Connector(IMSA-9813B-07Y901) CN61			
10	QFS-L9315QCPZN	AC	DJ	Fuse(FCC16102ADTP) F5,F8			
11	QFS-L9318QCPZN	AC	DJ	Fuse(FHC16322ADTP) F4,F11			
12	QSÖCB0131FCPZL	AL	EB	Socket(AAA-BAT-054-P06) BT1			
13	QSÖCN0005ESPZ	AE	DJ	Connector(UBR23-4K2200) CN18			
14	QSÖCN0012QSPZ	AE	DS	USB Connector(UAR27-4K5J00) CN21			
15	QSÖCN0111FCPZ	AF	DJ	Connector(DBR30-091F100) CN19			
16	QSÖCZ0002QSPZ	AC	DJ	IC socket(MY02-0830-2L) IC52			
17	QSW-S5560FCPZL	AH	DX	Switch(CHS-02TB2) SW3,SW4			
18	QSW-S5562FCPZL	AG	DX	SW(CUS-22TB) SW5			
19	QSW-S9391FCPZ	AG	DX	Switch(SLM-22-610R-2) SW2			
20	RCiLF0030QSPZN	AD	DJ	Inductor(SDCW2012-2-900TF) L10,L59			
21	RCiLZ0021QSPZN	AD	DJ	Inductor(NRS5040T1R5N) L44			
22	RCiLZ0022QSPZN	AD	DJ	Inductor(NRS5040T3R3N) L42			
23	RCiLZ0182FCPZN	AE	DS	Inductor(LVS808040-2R2M-N) L3			
24	RCiLZ0190FCPZN	AD	DJ	Coil(NRS3015T2R2MNGH) L4,L5			
25	RCiLZ0197FCPZN	AD	DJ	Coil(NRS3015T4R7M) L36			
26	RCiLZ0198FCPZN	AE	DJ	Coil(NRS6045T1R8N) L2			
27	RCiLZ0199FCPZN	AE	DS	Coil(NRS8040T1R4N) L1			
28	RCiLZ1110MPPZN	AE	DS	Coil(NRS8040T2R0N) L43			
29	RCRSC0118FCPZN	AG	DX	Crystal(25MHz)(FA-238) X1			
30	RCRSC0130FCPZN	AF	DS	Crystal(25MHz) X7			
31	RCRUA0111FCPZL	AK	EB	Crystal(SG-210STF 14.7456MHz) X5			
32	RCRUA0112FCPZL	AK	EB	Crystal(SG-210STF 33.3MHz) X4			
33	RCRUA0113FCPZL	AK	EB	Crystal(SG-210STF 48MHz) X6			
34	RFiLN0313FCPZN	AA	DJ	Inductor(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,L45,L48,L51,L68,L79,L87,L89,L90			
35	RFiLN0331FCPZN	AD	DJ	Filter(NFM21PC475B1A3) L11,L12,L14,L46,L47,L49,L50			
36	RH-iX0099QSPZQ	BE	GN	IC(H5TC4G83CFR-PBA) IC54,IC55,IC56,IC57,IC59,IC60,IC61,IC62			
37	RH-iX0107FCPZL	AN	EQ	IC(SL38000AZC-26DHT) IC11			
38	RH-iX0186FCPZQ	BF	GN	IC(H5TQ2G63DFR-H9C) IC21,IC22,IC23,IC24			
39	RMPTR4000ACPZN	AA	DD	Block resistor(0Ω×4 ±5%) BR40,BR41,BR42,BR43,BR44,BR45,BR46,BR47,BR48,BR49,BR50,BR51, BR52,BR53,BR54,BR55,BR56,BR57,BR59,BR60,BR61,BR62			

1 MPFC 基板 (MFPC PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
40	RMPTR4150ACPZN	AA	DJ	Block resistor(15Ω×4 ±5%) BR14,BR15,BR16,BR17,BR18,BR19,BR20,BR21,BR22,BR23,BR24,BR25, BR26,BR27,BR28,BR29			
41	RMPTR4330ACPZN	AA	DD	Block resistor(33Ω×4 ±5%) BR36,BR37,BR38,BR39			
42	RMPTR4360ACPZN	AA	DJ	Block resistor(36Ω×4 ±5%) BR30,BR31,BR32,BR33,BR34,BR35,BR58			
43	RR-SZ0001QSPZN	AB	DJ	Resistor(698Ω ±1%) R964			
44	RR-SZ0002QSPZN	AB	DJ	Resistor(22.1KΩ ±1%) R645			
45	RR-SZ0410FCPZN	AA	DD	Resistor(49.9Ω ±1%) R271,R272,R284,R285,R286,R287,R292,R293,R295,R296,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			
46	RR-SZ0430FCPZN	AA	DD	Resistor(475Ω ±1%) R266			
47	RR-SZ0442FCPZN	AB	DJ	Resistor(6.04KΩ ±1%) R652			
48	RR-SZ0449FCPZN	AA	DJ	Resistor(19.6KΩ ±1%) R655,R664			
49	RR-SZ0458FCPZN	AA	DJ	Resistor(2.49kΩ ±1%) R429			
50	RR-SZ1611FCPZN	AB	DJ	Resistor(162Ω±1%) R822,R823			
53	UBATL0021FCPZ	AF	DS	Battery(CR2032) AS1			
54	VCAAPE1AJ127MY	AQ	EQ	Capacitor10V 120μF) C1826,C1828,C1858			
55	VCARPX0EJ187ML	AF	DS	Capacitor(2.5V 180μF) C26,C34,C670,C689			
56	VCARPX0JJ127ML	AF	DS	Capacitor(6.3V 120μF) C18,C970			
57	VCCCRD1HH100JN	AB	DJ	Capacitor(50V 10pF) C123,C127,C135,C279,C399,C414,C417,C445,C449			
58	VCCCRD1HH101JN	AB	DJ	Capacitor(50V 100PF) C277,C285,C1317,C1318			
59	VCCCRD1HH4R0CN	AB	DJ	Capacitor(50V 4pF) C239			
60	VCCCRZ1HH100JN	AA	DD	Capacitor(50V 10pF) C569			
61	VCCCRZ1HH120JN	AA	DD	Capacitor(50V 12pF) C570			
62	VCCCRZ1HH151JN	AA	DD	Capacitor(50V 150pF) C666			
63	VCCCRZ1HH221JN	AA	DD	Capacitor(50V 220pF) C94,C95,C281,C282,C283,C284,C297,C298,C299,C300,C301,C304,C605, C608,C614,C617,C705,C706,C707,C708,C709,C977,C1197,C1313,C1320, C1844			
64	VCCCRZ1HH3R0CN	AA	DD	Capacitor(50V 3pF) C823,C937			
65	VCCCRZ1HH5R0CN	AA	DD	Capacitor(50V 5pF) C23,C38,C51,C653			

1 MPFC 基板 (MFPC PWB)

No.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
66	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF)			

1 MPFC 基板 (MFPC PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
77	VCKYRZ1AB473KN	AA	DD	Capacitor(10V 47000pF) C2			
78	VCKYRZ1CB103KN	AA	DD	Capacitor(16V 0.01μF) C22,C36			
79	VCKYRZ1CB104ZN	AA	DD	Capacitor(16V 0.1μF) C14,C19,C30,C33,C46,C48,C72,C73,C74,C75,C246,C247,C248,C249,C250,C251,C252,C255,C306,C647,C652,C661,C665,C679,C684,C953,C954,C955,C956,C957,C958,C959,C960			
80	VCKYRZ1CB223KN	AA	DD	Capacitor(16V 22000pF) C50			
81	VCKYRZ1EB104KN	AB	DJ	Capacitor(25V 0.1μF ±10% B) C584,C585,C587,C588,C1379			
82	VCKYRZ1EB682KN	AA	DD	Capacitor(25V 6800pF) C672,C691			
83	VCKYRZ1HB102KN	AA	DD	Capacitor(50V 1000pF) C9,C11			
84	VCKYRZ1HB222KN	AA	DD	Capacitor(50V 2200pF) C199,C658,C1006,C1012,C1019,C1053,C1056,C1063,C1331			
85	VCKYRZ1HB272KN	AB	DJ	Capacitor(50V 2700pF) C84,C85,C88,C89			
86	VCKYTV1CB106KN	AC	DJ	Capacitor(16V 10μF) C15,C16,C17,C25,C28,C31,C32,C40,C41,C43,C44,C61,C80,C81,C82,C83,C109,C132,C195,C196,C197,C198,C256,C307,C345,C346,C347,C368,C369,C370,C376,C377,C378,C379,C380,C381,C437,C451,C457,C466,C471,C478,C479,C499,C514,C515,C517,C522,C523,C529,C530,C536,C537,C542,C545,C549,C551,C557,C563,C602,C604,C648,C649,C650,C662,C663,C664,C680,C681,C682,C738,C739,C740,C741,C846,C847,C848,C849,C933,C971,C974,C1025,C1032,C1039,C1199,C1275,C1814,C1834			
87	VHD1PS302+-1L	AC	DD	Diode(1PS302) D51			
88	VHD1SS300+-1L	AC	DD	Diode(1SS300) D28,D29,D30,D44,D45,D46,D92,D93			
89	VHD1SS301+-1L	AD	DJ	Diode(1SS301) D12,D91			
90	VHD1SS302A+-1L	AB	DD	Diode(1SS302A) D84,D87,D90			
91	VHD1SS352F+-1L	AF	DS	Diode(1SS352) D16,D42			
92	VHERCA0524J-1L	AF	DS	Diode(RCLAMP0524J) IC76,IC77			
93	VHERCA0554S-1R	AG	DX	Diode(RCLAMP0554S) IC28			
94	VHERCLAMP05-1L	AF	DS	Diode(RCLAMP0502B) D14,D53,D88,D89			
95	VHi1043NPQB-1Q	CA	TV	IC(LS1043ASN7PQB) IC47			
96	VHi3243ECPW-1L	AL	EB	IC(MAX3243ECPWR) IC31			
97	VHi74LCX14F-1L	AD	DJ	IC(74LCX14FT) IC35,IC37,IC41,IC42,IC117			
98	VHi7SZ07FUF-1L	AC	DJ	IC(7SZ07FUF) IC1,IC3,IC5,IC26,IC58,IC95,IC134			
99	VHi90LV049+-17	AP	EQ	IC(DS90LV049TMTX/NOPB) IC34,IC36			
100	VHi9FG108EG-1L	AN	EQ	IC(ICS9FG108EG-LFT) IC25			
101	VHiBD9A100M-1L	AG	DX	IC(BD9A100MUV) IC12,IC13			
102	VHiL016DJBE-1L	AH	DX	IC(IS25LP016D-JBLE) IC86			
103	VHiLCX125FA-1L	AD	DJ	IC(74LCX125FT(AE)) IC84			
104	VHiLCX244FT-1L	AE	DS	IC(74LCX244FT) IC116			
105	VHiLM393D+-17	AE	DJ	IC(LM393D) IC30			
106	VHiLV048TC+-1L	AL	EB	IC(DS90LV048ATMTX/NOPB) IC40			
107	VHiMP2007DH-1L	AE	DS	IC(MP2007DH-LF-Z) IC73,IC79			
108	VHiMP62055J-1L	AE	DJ	IC(MP62055EJ) IC132,IC136			
109	VHiPST8425U-1L	AC	DD	IC(IC-PST8425UR) IC4			
110	VHiPST8435U-1R	AC	DD	IC(IC-PST8435UL) IC2			
111	VHiPST8442U-1L	AC	DD	IC(IC-PST8442UR) IC6			
112	VHiR8A040160CQ	BS	MW	IC(R8A04016BG) IC14			
113	VHiRT8211FG-1Q	AY	FQ	IC(RTL8211FG-CG) IC75			

1 MPFC 基板 (MFPC PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
114	VH iRX8010SJ-1L	AR	EQ	IC(RX8010SJ) IC29			
115	VH iTCA9517A-1L	AP	EQ	IC(TCA9517ADGKR) IC65			
116	VH iTLVDF84C-1R	AN	EG	IC(THC63LVDF84C) IC135			
117	VH iTPS54227-1L	AF	DS	IC(TPS54227) IC43			
118	VH iTPS54427-1L	AL	EB	IC(TPS54427) IC8,IC9,IC45			
119	VH iTPS54627-1L	AL	EB	IC(TPS54627DDA) IC7,IC44			
120	VH iW016DJBE-1L	AK	DX	IC(IS25WP016D-JBLE) IC78			
121	VHPSMD12M1W-1L	AC	DD	LED(SML-D12M1WT86) D2,D7,D8,D9,D10,D13,D31,D32,D33,D38,D39,D40,D41			
122	VHPSMD12V1W-1L	AC	DD	Fuse(SML-D12V1WT86) D6,D11			
123	VHQFSMD110R-1N	AD	DJ	Poly Swich(FSMD110-1206R) R999,R1756			
124	VKBCF05208002L	AQ	EQ	Connector(24 6407 052 121 894+) CN27			
125	VKTMF0081D003	AR	EQ	Connector(24-010139U13-1) CN17			
126	VKW-M00320005	AD	DJ	Connector(292132-3) CN6			
127	VKWTM03010002R	AL	EB	Connector(DF50-30DP-1V(51)) CN12,CN13			
128	VRSRCY1JD000JN	AA	DD	Resistor(1/16W ±5%) F24,R388,R780,R1246,R1248,R1253,R1259,R1261,R1375,R1376			
129	VRSRCY1JD1R0JN	AB	DJ	Resistor(1/10W 1.0Ω ±5%) R316,R317			
130	VRSRCY1JD332JN	AA	DD	Resistor(1/10W 3.3kΩ ±5%) R1049			
131	VRSRCZ1JD000JN	AA	DD	Resistor(1/16W ±5%) R3,R5,R14,R38,R50,R57,R58,R86,R87,R137,R180,R181,R262,R314,R329, R330,R332,R345,R383,R384,R416,R420,R424,R427,R452,R453,R566,R567, R571,R574,R592,R646,R657,R735,R736,R801,R810,R813,R814,R836,R841, R842,R847,R848,R849,R850,R851,R852,R853,R854,R855,R901,R906,R907, R912,R913,R914,R915,R916,R917,R918,R919,R920,R960,R961,R966,R971, R1005,R1006,R1014,R1015,R1016,R1017,R1019,R1020,R1022,R1024, R1034,R1035,R1046,R1050,R1319,R1341,R1355,R1358,R1359,R1526, R1570,R1626,R1711,R1717,R1718,R1719,R1721,R1722,R1723,R1724, R1742,R1745,R1746,R1747,R1748,R1750,R1771,R1772,R1773,R1795, R1796,R1797,R1798,R1800			
132	VRSRCZ1JD100JN	AA	DD	Resistor(1/16W 10Ω ±5%) R111,R163,R164,R173,R201,R202,R278,R280,R319,R343,R437,R1158, R1159,R1160,R1161,R1162,R1366,R1609,R1610,R1622			
133	VRSRCZ1JD101FN	AA	DD	Resistor(1/16W 100Ω ±1%) R279			
134	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) R199,R273,R387,R499,R500,R516,R517,R590,R591,R798,R935,R1121, R1357,R1563,R1565,R1567,R1726,R1728,R1729,R1732,R1733,R1737, R1741,R1743,R1751			
135	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1.0KΩ ±5%) R12,R78,R96,R109,R167,R168,R171,R172,R194,R333,R340,R351,R389, R432,R498,R508,R510,R511,R513,R515,R525,R527,R528,R530,R544,R597, R598,R600,R602,R618,R620,R627,R716,R717,R720,R782,R783,R786,R787, R809,R815,R816,R858,R972,R981,R994,R996,R998,R1000,R1009,R1026, R1027,R1120,R1133,R1408,R1490,R1494,R1508,R1509,R1510,R1511, R1516,R1517,R1518,R1521,R1617,R1725,R1731,R1736,R1752,R1753, R1760,R1761,R1777,R1778,R1781,R1782,R1787,R1789			
136	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10KΩ ±5%) R40,R44,R60,R67,R68,R99,R100,R101,R102,R103,R104,R105,R106,R107, R108,R112,R113,R114,R115,R116,R117,R118,R119,R120,R121,R122,R123, R126,R127,R128,R131,R133,R134,R139,R177,R178,R179,R195,R197,R198, R200,R277,R298,R299,R300,R301,R302,R310,R327,R328,R344,R353,R354, R355,R380,R382,R438,R457,R458,R507,R524,R546,R549,R552,R569,R707, R708,R764,R768,R803,R923,R951,R952,R953,R954,R955,R956,R957,R958, R959,R988,R990,R1052,R1134,R1136,R1142,R1371,R1372,R1574,R1596, R1597,R1619,R1763,R1764,R1765,R1766,R1767,R1768			
137	VRSRCZ1JD104JN	AA	DD	Resistor(1/16W 100kΩ ±5%) R53,R54,R55,R82,R336,R342,R431,R580,R581,R582,R583,R595,R633			
138	VRSRCZ1JD105JN	AA	DD	Resistor(1/16W 1MΩ ±5%) R4,R10,R385,R434,R435,R436,R594,R862,R1075			
139	VRSRCZ1JD121FN	AA	DD	Resistor(1/16W 120Ω ±1%) R210			
140	VRSRCZ1JD150JN	AA	DD	Resistor(1/16W 15Ω ±5%) R231,R232,R233,R234,R235,R236,R237,R238,R239,R240,R241,R242,R243, R244,R245,R246,R247,R248,R249,R250,R251,R252,R253,R254,R794,R796, R797			
141	VRSRCZ1JD151JN	AA	DD	Resistor(1/16W 150Ω ±5%) R331			

1 MPFC 基板 (MFPC PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
142	VRSRCZ1JD152JN	AA	DD	Resistor(1/16W 1.5KΩ ±5%) R83,R430 抵抗			
143	VRSRCZ1JD153FN	AA	DD	Resistor(1/16W 15kΩ ±1%) R661 抵抗			
144	VRSRCZ1JD153JN	AA	DD	Resistor(1/16W 15kΩ ±5%) R358,R359,R362 抵抗			
145	VRSRCZ1JD162FN	AA	DD	Resistor(1/16W 1.6kΩ ±1%) R75 抵抗			
146	VRSRCZ1JD183FN	AA	DD	Resistor(1/16W 18kΩ ±1%) R439 抵抗			
147	VRSRCZ1JD183JN	AA	DD	Resistor(1/16W 18kΩ ±5%) R69 抵抗			
148	VRSRCZ1JD1R0JN	AA	DD	Resistor(1/16W 1Ω ±5%) R39,R263,R360 抵抗			
149	VRSRCZ1JD201FN	AA	DD	Resistor(1/16W 200Ω ±1%) R963,R974,R978,R1342 抵抗			
150	VRSRCZ1JD220JN	AA	DD	Resistor(1/16W 22Ω ±5%) R51,R196,R307,R320,R334,R348,R361,R412,R413,R418,R419,R421,R422, R932,R1071,R1072,R1309,R1311,R1312,R1313,R1314,R1315,R1316, R1317,R1318,R1320,R1321,R1322,R1323,R1430,R1519 抵抗			
151	VRSRCZ1JD222JN	AA	DD	Resistor(1/16W 2.2kΩ ±5%) R9,R88,R89,R90,R91,R92,R93,R124,R135,R166,R303,R339,R376,R377, R550,R551,R572,R610,R619,R636,R637,R638,R683,R684,R766,R767,R771, R772,R781,R790,R791,R980,R986,R1008,R1012,R1013,R1018,R1023, R1069,R1070,R1487,R1488,R1762,R1775 抵抗			
152	VRSRCZ1JD223FN	AA	DD	Resistor(1/16W 22KΩ ±1%) R18,R20,R27,R36 抵抗			
153	VRSRCZ1JD241FN	AA	DD	Resistor(1/16W 240Ω ±1%) R211,R212,R213,R214,R824,R825,R826,R827,R889,R890,R891,R892 抵抗			
154	VRSRCZ1JD272FN	AA	DD	Resistor(1/16W 2.7KΩ ±1%) R71 抵抗			
155	VRSRCZ1JD300JN	AA	DJ	Resistor(1/16W 30Ω ±5%) R256,R257,R856,R859,R861,R863,R921,R922 抵抗			
156	VRSRCZ1JD303FN	AA	DD	Resistor(1/16W 30kΩ ±5%) R440,R642 抵抗			
157	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) R13,R47,R49,R52,R94,R95,R97,R98,R132,R151,R154,R267,R268,R282, R283,R288,R289,R290,R291,R304,R305,R306,R308,R309,R315,R325,R335, R337,R346,R356,R357,R363,R364,R369,R414,R417,R456,R459,R505,R506, R509,R512,R522,R523,R526,R529,R593,R596,R599,R601,R603,R604,R605, R606,R607,R608,R609,R611,R612,R613,R614,R615,R616,R624,R628,R634, 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,R984,R985,R992,R995, R1090,R1137,R1138,R1139,R1140,R1144,R1146,R1151,R1156,R1262, R1334,R1335,R1336,R1337,R1352,R1353,R1360,R1362,R1411,R1413, R1485,R1486,R1514,R1548,R1564,R1566,R1568,R1571,R1594,R1715, R1716,R1720,R1727,R1730,R1734,R1735,R1738,R1739,R1755,R1769, R1770,R1774,R1779,R1780,R1783,R1784,R1788,R1790 抵抗			
158	VRSRCZ1JD331JN	AA	DD	Resistor(1/16W 330Ω ±5%) R741,R742,R1001 抵抗			
159	VRSRCZ1JD333JN	AA	DD	Resistor(1/16W 33kΩ ±5%) R433 抵抗			
160	VRSRCZ1JD360JN	AA	DJ	Resistor(1/16W 36Ω ±5%) R255,R866,R883,R887,R926,R945,R949 抵抗			
161	VRSRCZ1JD433FN	AA	DJ	Resistor(1/16W 43kΩ ±1%) R24,R25 抵抗			
162	VRSRCZ1JD470JN	AA	DD	Resistor(1/16W 47Ω ±5%) R48,R1618,R1779,R1780 抵抗			
163	VRSRCZ1JD471FN	AA	DD	Resistor(1/16W 470Ω ±1%) R653 抵抗			
164	VRSRCZ1JD471JN	AA	DD	Resistor(1/16W 470Ω ±5%) R79,R423,R426,R441,R442,R1740 抵抗			
165	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7KΩ ±5%) R2,R8,R110,R140,R141,R142,R143,R144,R158,R159,R160,R161,R318, R322,R365,R366,R391,R394,R396,R398,R400,R401,R403,R406,R409,R410, R547,R548,R647,R658,R668,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,R704,R711,R715,R722,R724,R727, R728,R729,R730,R731,R732,R733,R738,R739,R740,R769,R784,R785,R800, R802,R812,R817,R860,R967,R969,R989,R991,R1007,R1010,R1031,R1038, R1039,R1119,R1149,R1310,R1369,R1373,R1406,R1409,R1428,R1484, R1489,R1491,R1492,R1496,R1497,R1520,R1547,R1572,R1593,R1604 抵抗			
166	VRSRCZ1JD473FN	AA	DD	Resistor(1/16W 47kΩ ±1%) R17,R72,R77 抵抗			
167	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47KΩ ±5%) R1,R6,R11,R19,R23,R33,R63,R64,R321,R324,R371,R415,R497,R501,R502, R514,R518,R519,R644,R654,R663,R997,R1047,R1233,R1407,R1429, R1754,R1758,R1785,R1786 抵抗			
168	VRSRCZ1JD511JN	AA	DD	Resistor(1/16W 510Ω ±5%) R208 抵抗			
169	VRSRCZ1JD562FN	AA	DD	Resistor(1/16W 5.6KΩ ±1%) R368 抵抗			

1 MPFC 基板 (MFPC PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
170	VRSRCZ1JD5R1JN	AA	DJ	Resistor(1/16W5.1Ω±5%) R1002,R1003,R1004,R1274			
171	VRSRCZ1JD752JN	AA	DD	Resistor(1/16W 7.5kΩ ±5%) R70			
172	VRSRCZ1JD753FN	AA	DJ	Resistor(1/16W 75kΩ ±1%) R32,R73			
173	VRSRCZ1JD820FN	AA	DD	Resistor(1/16W 82Ω ±1%) 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			
174	VRSRTP2BD000JN	AA	DD	Resistor(1/8W ±5%) R372,R381			
175	VS2SB1198K/-14	AC	DJ	Transistor(2SB1198KT146) Q13			
176	VS2SC2412K/-14	AB	DJ	Transistor(2SC2412KT146) Q14			
177	VS2SK3018UB-1L	AC	DD	Transistor(2SK3018UBTCL) Q10,Q26,Q27,Q30,Q31,Q90			
178	VSL2SB1197K-1L	AC	DD	Transistor(L2SB1197KQLT1G) Q74			
179	VSPDTA143ZU-1L	AB	DD	Transistor(PDTA143ZU) Q124			
180	VSPDTC114YU-1L	AC	DD	Transistor(PDTC114YU) Q6,Q11,Q12,Q28,Q29,Q32,Q33,Q42,Q43,Q44,Q45,Q46,Q47,Q48,Q49,Q50, Q56,Q60,Q61,Q62,Q63,Q75,Q88,Q117,Q122,Q125,Q134,Q135,Q143,Q145, Q147,Q151,Q152,Q153			
181	VSPDTC143ZU-1L	AB	DD	Transistor(PDTC143ZU) Q39,Q51,Q52,Q53,Q55,Q57,Q58,Q59,Q64,Q65,Q66,Q67,Q68,Q71,Q72,Q91, Q92,Q96,Q101,Q118,Q144,Q146,Q148,Q150,Q155,Q156,Q157,Q158,Q161, Q162			
182	VSTPC6110+-1L	AD	DJ	Transistor(TPC6110) Q123			
	(Unit)						
901 ◆◆	CPLTM8861DS81	CU	VW	MFPC unit(X2310DS51)	MFPC 1ユニット		
	CPLTM8861DS82	CU	VZ	MFPC unit(X2310DS52)	MFPC 1ユニット		
	CPLTM8861DS83	CU	VW	MFPC unit(X2310DS53)	MFPC 1ユニット		
	CPLTM8861DS84	CU	VZ	MFPC unit(X2310DS54)	MFPC 1ユニット		
	CPLTM8861DS85	CU	VW	MFPC unit(X2310DS55)	MFPC 1ユニット		
	CPLTM8861DS86	CU	VW	MFPC unit(X2310DS56)	MFPC 1ユニット		
	CPLTM8861DS87	CU	VW	MFPC unit(X2310DS57)	MFPC 1ユニット		
	CPLTM8861DS88	CU	VW	MFPC unit(X2310DS58)	MFPC 1ユニット		

1 MPFC 基板 (MFPC PWB)

Matrix

No.901	MFPC ユニット (MFPC unit)									
PARTS CODE	MXM7570					MXM6570				
	Americas Europe Australia Thailand India Asia2 Asia3 Asia8	Hong Kong	Asia4 Asia5 Asia6 Asia7	Japan		Americas Europe Australia Thailand India Asia2 Asia3 Asia8	Hong Kong	Asia4 Asia5 Asia6 Asia7	Japan	
CPLTM8861DS81	1st Lot									
CPLTM8861DS82				1st Lot						
CPLTM8861DS83						1st Lot				
CPLTM8861DS84									1st Lot	
CPLTM8861DS85		1st Lot								
CPLTM8861DS86			1st Lot							
CPLTM8861DS87							1st Lot			
CPLTM8861DS88								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) CN24			
2	QCNCM0382QCPZ	AG	DX	Connector(1-1470109-6) CN22			
3	QFS-L9315QCPZN	AC	DJ	Fuse(FCC16102ADTP) F2,F3,F4,F5,F6			
4	QFS-L9316QSPZN	AA	DJ	Fuse(FCC16152ABTP) F10,F13,F14,F7,F8,F9			
5	QFS-L9317QCPZN	AC	DJ	Fuse(FCC16252ADTP) F12			
6	QSÖCZ0002QSPZ	AC	DJ	IC socket(MY02-0830-2L) IC6			
7	RCiLZ0035QSPZN	AE	DS	Inductor(22UH) L3			
8	RCiLZ0182FCPZN	AE	DS	Inductor(LVS808040-2R2M-N) L2			
9	RCiLZ0196FCPZN	AD	DJ	Inductor(NRS5040T470MMGJ) L1			
10	RRCSC0032QSPZN	AG	DX	Crystal(FA238V_14.7456MHZ) X1			
11	RH-iX0051FCPZQ	BD	GN	IC(EPM240T100C5-0051) IC8			
12	RH-iX0099FCPZL	AP	EQ	IC(CY7C1018DV33) IC5			
13	RMPTR4101ACPZN	AA	DD	Block resistor(100Ω×4 ±5%) BR3,BR4,BR5,BR6,BR8,BR10,BR15,BR16,BR7,BR9			
14	RMPTR4103ACPZN	AA	DD	Block resistor(10KΩ×4 ±5%) BR1,BR11,BR12,BR13,BR14,BR17,BR18,BR19,BR20,BR21,BR22,BR23,BR24, BR25,BR26,BR27,BR28,BR29,BR30,BR31,BR32,BR35,BR40			
15	RMPTR4152ACPZN	AA	DD	Block resistor(1.5kΩ×4 ±5%) BR36,BR37,BR38,BR39			
16	RMPTR4330ACPZN	AA	DD	Block resistor(33Ω×4 ±5%) BR2,BR33			
17	RMPTR4472ACPZN	AA	DD	Block resistor(4.7kΩ×4 ±5%) BR41			
18	RR-NZ4331FCPZN	AK	DX	Resistor(43kΩ) R722,R723			
19	RR-NZ7531FCPZN	AK	DX	Resistor(75kΩ) R720			
20	VCCCRD1HH120JN	AB	DJ	Capacitor(50V 12pF) C1,C8			
21	VCCCRZ1HH101JN	AA	DD	Capacitor(50V 100pF) C14,C18,C19,C20,C21,C105,C107,C108,C112,C119,C124,C13,C145,C147, C149,C16,C178,C188,C198,C208,C211,C212,C213,C214,C215,C216,C217, C218,C219,C220,C221,C222,C223,C224,C225,C226,C227,C228,C237,C238, C239,C240,C243,C244,C247,C248,C249,C250,C251,C252,C253,C254,C275, C276,C280,C316,C372,C380			
22	VCERSX1EN476ML	AC	DD	Al. Capacitor(47u/50V) C142			
23	VCERSX1HN106ML	AC	DD	Capacitor(50V 10μF) C150			
24	VCERSX1VN106ML	AC	DD	Al. Capacitor(105℃)(10u/35V) C169			
25	VCERZE1HP476ML	AF	DS	Al. Capacitor(47u/50V) C143,C170,C180,C190,C200,C364			
26	VCERZE1VP476ML	AD	DJ	AL. Capacitor(35V 47μF) C350			
27	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) C106,C109,C110,C113,C117,C130,C15,C25,C32,C33,C133,C22,C281,C283, C285,C288,C289,C290,C293,C295,C296,C299,C301,C303,C31,C312,C313, C315,C317,C318,C320,C321,C322,C323,C330,C334,C338,C34,C343,C35, C36,C4,C86,C87,C88,C344,C348,C37,C39,C40,C41,C42,C43,C44,C45,C46, C49,C5,C50,C51,C52,C53,C54,C55,C56,C57,C58,C59,C6,C60,C61,C62,C63, C64,C65,C68,C69,C7,C70,C71,C72,C73,C74,C75,C76,C77,C78,C79,C80, C81,C82,C83,C84,C9			
28	VCKXRN1HX106MN	AD	DJ	Capacitor(50V 10μF) C154,C352,C353			
29	VCKYR11AB226MN	AD	DJ	Capacitor(10V 22μF) C345,C346			
30	VCKYRL1CB226KN	AE	DJ	Capacitor(16V 22uF) C355,C356			
31	VCKYRV1AB106KN	AC	DD	Capacitor(10V 10μF) C3,C48,C67,C331,C340,C341			
32	VCKYRV1AB225KN	AC	DD	Capacitor(10V 2.2μF) C136			
33	VCKYRZ1AB105KN	AA	DJ	Capacitor(10V 1μF) C135,C335,C347			
34	VCKYRZ1AB474KN	AA	DD	Capacitor(10V 0.47μF) C176,C177,C186,C187,C196,C197,C206,C207,C370,C371			

2 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
35	VCKYRZ1CB103KN	AA	DD	Capacitor(16V 0.01μF) C17,C24,C30,C116,C229,C230,C231,C232,C233,C234,C235,C236,C241,C242,C245,C246,C255,C256,C257,C258,C259,C260,C261,C262,C263,C264,C265,C266,C267,C268,C269,C270,C271,C272,C273,C274,C277,C278,C279,C28,C282,C286,C291,C292,C294,C298,C351,C66,C85,C374,C375,C376,C47			
36	VCKYRZ1CB104ZN	AA	DD	Capacitor(16V 0.1μF) C128,C300,C306,C314,C339			
37	VCKYRZ1CB223KN	AA	DD	Capacitor(16V 2200pF) C148			
38	VCKYRZ1CB224KN	AB	DJ	Capacitor(16V 0.22μF) C173,C183,C193,C203,C367			
39	VCKYRZ1HB102KN	AA	DD	Capacitor(50V 1000pF) C23,C129,C131,C132,C134,C138,C140,C302,C304			
40	VCKYRZ1HB103KN	AB	DJ	Capacitor(50V 0.01uF) C26			
41	VCKYRZ1HB104KN	AC	DJ	Capacitor(50V 0.1μF) C139,C141,C144,C168,C171,C181,C191,C201,C210,C287,C324,C326,C328,C333,C354,C362,C365			
42	VCKYRZ1HB223KN			Capacitor(50V 0.022μF ±10%) C172,C182,C192,C202,C366			
43	VCKYRZ1HB332KN	AA	DD	Capacitor(50V 3300pF) C360			
44	VHD1SS302A+-1L	AB	DD	Diode(1SS302A) D10,D11,D115,D117,D121,D122,D123,D7,D8,D88			
45	VHDCES520+-1L	AC	DD	Diode(CES520) D104,D106,D107,D111,D113,D116,D118			
46	VHDDA2J1010-1L	AB	DD	Diode(DA2J10100L) D12,D13,D16,D17,D18,D19,D20,D21,D22,D23,D24,D25,D26,D27,D28,D29,D30,D31,D32,D33,D34,D35,D36,D37,D42,D43,D47,D49,D54,D55,D57,D59,D61,D64,D69,D73,D76,D77,D78,D83			
47	VHDRF05VA2S-1L			Diode(RF05VA) D38,D39,D40,D41,D44,D45,D46,D48,D50,D51,D52,D53,D56,D58,D60,D62,D63,D65,D68,D71,D72,D74,D75			
48	VHDS123T+++1L	AH	DX	Diode(S-123T) D14			
49	VHDSSCD106S-1L	AC	DD	Diode(SSCD106SH) D15			
50	VHEEDZV16B+-1L			Diode(EDZVT2R16B) ZD11			
51	VHi24F256iP-1			IC(24FC256-I/P) IC6			
52	VHi74LCX14F-1L	AD	DJ	IC(74LCX14FT) IC16,IC17			
53	VHi7PZ17FU+-1L			IC(TC7PZ17FU) IC4			
54	VHiBA10324A-1L	AD	DJ	IC(BA10324AF-E2) IC34,IC35,IC36			
55	VHiBA12003F-1L	AF	DS	IC(BA12003BF) IC24,IC25			
56	VHiBD6231F+-1L	AQ	EQ	IC(BD6231F) IC26			
57	VHiBD9306AF-1L	AL	EB	IC(BD9306AFVM) IC23			
58	VHiBU7264F+-1L	AG	DX	IC(BU7264F) IC31,IC33			
59	VHiDRV8885+-1L			IC(DRV8885) IC29			
60	VHiH8S2373+-1Q	AW	FG	IC(H8S/2373) IC2			
61	VHiHC4051FT-1L	AE	DS	IC(74VHC4051AFT) IC37			
62	VHiHCT244FT-1L	AE	DS	IC(74VHCT244AFT) IC15,IC18			
63	VHiLCX244FT-1L	AE	DS	IC(74LCX244FT) IC11,IC12,IC13,IC14			
64	VHiLM339D+-17	AE	DJ	IC(LM339D) IC21,IC22,IC32			
65	VHiLRC350540CQ	BE	GN	IC(LRCV35054) IC10,IC9,R82,R83,R84			
66	VHiMP2303AD-1L	AG	DS	IC(MP2303ADN) IC39			
67	VHiPST8427U-1L	AC	DD	IC(PST8427UR) IC3			
68	VHiSN1604053-L			IC(SN1604053) IC27,IC28,IC30,IC40			
69	VHiTPS54427-1L	AL	EB	IC(TPS54427) IC38			
70	VHPSMD12M1W-1L	AC	DD	LED(SML-D12M1WT86) LED2			
71	VHPSMD12V1W-1L	AC	DD	Fuse(SML-D12V1WT86) LED1			

2 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
72	VKBCF0721D006	AX	FG	Socket(29 6401 072 013 856+) SOCKET1 ヲット			
73	VKW-M0023D011	AE	DS	Connector(1-1123723-2) CN14 ｺﾝﾈｸﾀｰ			
74	VKW-M0033D012	AD	DJ	Connector(1-1123723-3) CN15 ｺﾝﾈｸﾀｰ			
75	VKW-M0043D004	AE	DJ	Connector(1-1123723-4) CN26 ｺﾝﾈｸﾀｰ			
76	VKW-M00915002	AE	DS	Connector(292207-9) CN18 ｺﾝﾈｸﾀｰ			
77	VKW-M0093D004	AG	DX	Connector(1-1123723-9) CN1 ｺﾝﾈｸﾀｰ			
78	VKW-M01415002	AE	DS	Connector(1-292207-4) CN20 ｺﾝﾈｸﾀｰ			
79	VKW-M01615003	AE	DS	Connector(1-292207-6) CN19,CN7,CN9 ｺﾝﾈｸﾀｰ			
80	VKW-M01815004	AF	DS	Connector(1-292207-8) CN10 ｺﾝﾈｸﾀｰ			
81	VKWTM02215001	AG	DS	Connector(2-292208-2) CN13 ｺﾝﾈｸﾀｰ			
82	VKWTM02415001	AG	DX	Connector(2-292208-4) CN17 ｺﾝﾈｸﾀｰ			
83	VKWTM02615001	AG	DX	Connector(2-292208-6) CN2 ｺﾝﾈｸﾀｰ			
84	VKWTM02815001	AH	DX	Connector(2-292208-8) CN12,CN21 ｺﾝﾈｸﾀｰ			
85	VKWTM03015001	AH	DX	Connector(3-292208-0) CN16,CN3,CN8 ｺﾝﾈｸﾀｰ			
86	VKWTM03215001	AH	DX	Connector(3-292208-2) CN11 ｺﾝﾈｸﾀｰ			
87	VKWTM03415001	AH	DX	Connector(3-292208-4) CN5 ｺﾝﾈｸﾀｰ			
88	VKWTM03615001	AK	DX	Connector(3-292208-6) CN4,CN6 ｺﾝﾈｸﾀｰ			
89	VRNRTU2AS104BN	AC	DJ	Resistor(1/10W 100kΩ ±0.1%) R601,R608,R639,R645 抵抗			
90	VRNRTU2AS203BN	AC	DJ	Resistor(1/10W 20kΩ ±0.1%) R602,R605,R640,R643 抵抗			
91	VRNRTU2AS333BN	AC	DJ	Resistor(1/10W 33kΩ ±0.1%) R595,R607,R633,R646 抵抗			
92	VRSCZ1JD1912F6	AA	DD	Resistor(1/16W 19.1kΩ ±1%) R670 抵抗			
93	VRSRCY1JD203JN	AA	DD	Resistor(1/10W 20kΩ ±5%) R245,R614 抵抗			
94	VRSRCY1JD332JN	AA	DD	Resistor(1/10W 3.3kΩ ±5%) R299,R300,R307,R308,R315,R316,R322,R330,R338 抵抗			
95	VRSRCY1JD822JN	AA	DD	Resistor(1/16W 8.2KΩ ±5%) R244 抵抗			
96	VRSRCZ1JD000JN	AA	DD	Resistor(1/16W ±5%) R104,R54,R56,R115,R151,R152,R16,R175,R179,R181,R2,R248,R249,R256,R257,R355,R373,R375,R376,R395,R397,R398,R411,R418,R420,R421,R440,R442,R443,R53,R61,R665,R70,R700,R704,R706,R707,R714,R725,R745,R746,R748,R749,R751,R755,R768,R774,R804,R807,R809,R811 抵抗			
97	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) R129,R130,R153,R154,R164,R167,R168,R178,R201,R202,R206,R214,R31,R33,R365,R366,R387,R388,R409,R410,R432,R433,R598,R604,R611,R631,R632,R636,R642,R649,R653,R658,R660,R677,R683,R685,R690,R691,R737,R738,R801,R802 抵抗			
98	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1.0KΩ ±5%) R121,R122,R123,R124,R125,R131,R133,R134,R140,R141,R142,R143,R144,R145,R170,R180,R231,R239,R44,R463,R464,R465,R466,R467,R468,R469,R47,R470,R471,R472,R473,R474,R475,R476,R477,R492,R493,R494,R495,R496,R497,R498,R499,R500,R501,R502,R503,R506,R510,R512,R513,R514,R516,R518,R519,R530,R531,R532,R533,R534,R535,R536,R537,R538,R539,R549,R550,R551,R552,R553,R554,R555,R556,R557,R569,R570,R571,R572,R573,R574,R575,R576,R577,R578,R579,R585,R586,R587,R588,R589,R594,R597,R603,R610,R616,R622,R626,R635,R641,R648,R674,R709,R710,R711,R715,R757,R763,R764,R765 抵抗			
99	VRSRCZ1JD103FN	AA	DD	Resistor(1/16W 10KΩ ±1%) R186,R217,R380,R652,R663,R669,R673,R676,R680,R732 抵抗			
100	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10KΩ ±5%) R100,R101,R102,R103,R105,R106,R107,R108,R109,R110,R111,R112,R113,R114,R116,R118,R132,R136,R137,R138,R139,R146,R149,R150,R155,R156,R162,R163,R177,R187,R188,R194,R199,R205,R209,R22,R223,R228,R229,R235,R242,R243,R253,R254,R261,R262,R267,R269,R27,R270,R271,R272,R276,R277,R28,R278,R282,R283,R29,R30,R32,R34,R39,R40,R45,R57,R58,R59,R64,R71,R72,R73,R284,R290,R291,R292,R35,R359,R360,R361,R363,R364,R367,R370,R378,R38,R383,R385,R386,R390,R392,R400,R405,R407,R408,R412,R415,R423,R428,R43,R430,R431,R435,R437,R445,R50,R60,R615,R66,R67,R689,R733,R734,R735,R74,R736,R740,R750,R754,R87,R89,R90,R758,R781,R91,R92,R93,R94,R95,R96,R97,R98,R99 抵抗			
101	VRSRCZ1JD104FN	AA	DD	Resistor(1/16W 100kΩ ±1%) R728,R756 抵抗			

2 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
102	VRSRCZ1JD104JN	AA	DD	Resistor(1/16W 100kΩ ±5%) 抵抗 R671,R679,R686,R693,R695,R696,R697,R724,R726			
103	VRSRCZ1JD105FN	AA	DD	Resistor(1/16W 1MΩ ±1%) 抵抗 R224,R225			
104	VRSRCZ1JD105JN	AA	DD	Resistor(1/16W 1MΩ ±5%) 抵抗 R478,R479,R656,R659,R667,R684,R692			
105	VRSRCZ1JD106JN	AA	DD	Resistor(1/16W 10MΩ ±5%) 抵抗 R681			
106	VRSRCZ1JD122FN	AA	DD	Resistor(1/16W 1.2KΩ ±1%) 抵抗 R687			
107	VRSRCZ1JD133FN	AA	DD	Resistor(1/16W 13KΩ ±1%) 抵抗 R382,R422,R427			
108	VRSRCZ1JD152FN	AA	DD	Resistor(1/16W 1.5kΩ ±1%) 抵抗 R207,R210,R211			
109	VRSRCZ1JD153FN	AA	DD	Resistor(1/16W 15kΩ ±1%) 抵抗 R212,R402,R682,R776			
110	VRSRCZ1JD154FN	AA	DD	Resistor(1/16W 150KΩ ±1%) 抵抗 R752			
111	VRSRCZ1JD163FN			Resistor(1/16W 16KΩ ±1%) 抵抗 R675			
112	VRSRCZ1JD182JN	AA	DD	Resistor(1/16W 1.8kΩ ±1%) 抵抗 R3			
113	VRSRCZ1JD183JN	AA	DD	Resistor(1/16W 18kΩ ±5%) 抵抗 R525			
114	VRSRCZ1JD201JN	AA	DD	Resistor(1/16W 200Ω ±5%) 抵抗 R14,R15,R24			
115	VRSRCZ1JD202FN	AA	DD	Resistor(1/16W 2kΩ ±1%) 抵抗 R218,R238,R628,R630,R688			
116	VRSRCZ1JD202JN	AA	DD	Resistor(1/16W 2KΩ ±5%) 抵抗 R5,R6,R68,R69,R157,R158,R159,R176,R263,R461,R462,R480,R481,R482, R483,R524,R592			
117	VRSRCZ1JD203FN	AA	DD	Resistor(1/16W 20KΩ ±1%) 抵抗 R222,R404			
118	VRSRCZ1JD203JN	AA	DD	Resistor(1/16W 20KΩ ±5%) 抵抗 R233,R240,R324,R325,R339,R340,R341,R342,R343,R344,R345,R346,R450, R453,R454,R455,R458,R504,R505,R507,R508,R509,R523,R526,R527,R528, R529,R593,R759,R760,R761			
119	VRSRCZ1JD204FN	AA	DD	Resistor(1/16W 200kΩ ±1%) 抵抗 R627,R629			
120	VRSRCZ1JD223FN	AA	DD	Resistor(1/16W 22KΩ ±1%) 抵抗 R596,R609,R621,R625,R634,R647			
121	VRSRCZ1JD243FN	AA	DD	Resistor(1/16W 24kΩ ±1%) 抵抗 R220,R377,R619,R623			
122	VRSRCZ1JD273FN	AA	DD	Resistor(1/16W 27KΩ ±1%) 抵抗 R444,R449			
123	VRSRCZ1JD273JN	AA	DD	Resistor(1/16W 27kΩ ±5%) 抵抗 R730			
124	VRSRCZ1JD301JN	AA	DD	Resistor(1/16W 300Ω ±5%) 抵抗 R63,R65			
125	VRSRCZ1JD303FN	AA	DD	Resistor(1/16W 30kΩ ±5%) 抵抗 R399			
126	VRSRCZ1JD303JN	AA	DD	Resistor(1/16W 30KΩ ±5%) 抵抗 R237			
127	VRSRCZ1JD304FN	AA	DD	Resistor(1/16W 300kΩ ±1%) 抵抗 R620,R624			
128	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) 抵抗 R36,R37,R41,R42,R135,R23,R25,R26,R48,R62,R799,R800			
129	VRSRCZ1JD332JN	AA	DD	Resistor(1/16W 3.3kΩ ±5%) 抵抗 R617			
130	VRSRCZ1JD433FN	AA	DJ	Resistor(1/16W 43kΩ ±1%) 抵抗 R727			
131	VRSRCZ1JD470JN	AA	DD	Resistor(1/16W 47Ω ±5%) 抵抗 R783,R784,R785,R786,R787,R788,R789,R790,R791,R792,R793,R794,R795, R796,R797,R798			
132	VRSRCZ1JD471JN	AA	DD	Resistor(1/16W 470Ω ±5%) 抵抗 R264,R265,R266,R268,R273,R274,R275,R279,R280,R281,R286,R287,R289			
133	VRSRCZ1JD472FN	AA	DD	Resistor(1/16W 4.7KΩ ±1%) 抵抗 R198,R213,R215			
134	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7KΩ ±5%) 抵抗 R128,R147,R165,R182,R183,R184,R185,R189,R190,R191,R192,R193,R195, R196,R197,R200,R204,R216,R221,R226,R236,R241,R451,R452,R456,R457, R459,R460,R484,R485,R486,R487,R488,R489,R490,R491,R511,R515,R517, R520,R521,R522,R540,R541,R542,R543,R544,R545,R546,R547,R548,R558, R559,R560,R561,R562,R563,R564,R565,R566,R567,R568,R580,R581,R582, R583,R584,R655,R712,R719,R803			
135	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47KΩ ±5%) 抵抗 R126,R208,R219,R230,R293,R294,R297,R298,R301,R302,R305,R306,R309, R310,R313,R314,R317,R319,R321,R323,R329,R332,R335,R357,R618			
136	VRSRCZ1JD474JN	AA	DD	Resistor(1/16W 470KΩ ±5%) 抵抗 R203			
137	VRSRCZ1JD512FN			Resistor(1/16W 5.1KΩ ±1%) 抵抗 R664			

2 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
138	VRSRCZ1JD623FN	AA	DJ	Resistor(1/16W 62kΩ ±1%) R234,R446,R753			
139	VRSRCZ1JD682FN	AA	DD	Resistor(1/16W 6.8KΩ ±1%) R425			
140	VRSRCZ1JD822FN	AA	DD	Resistor(1/16W 8.2kΩ ±1%) R661			
141	VRSRTP2BD151JN	AA	DD	Resistor(1/4W 150Ω ±5%) R252			
142	VRSRTP2BD181JN	AB	DJ	Resistor(1/4W 180Ω ±5%) R227,R250,R255,R258			
143	VRSRTP2BD201JN	AA	DD	Resistor(1/4W 200Ω ±5%) R251,R259,R260,R694,R698,R701,R702,R705,R708,R769,R770,R771,R778, R779,R780			
144	VRSRTP2BD472JN	AA	DD	Resistor(1/4W 4.7KΩ ±5%) R295,R296,R303,R304,R311,R312,R318,R320,R326,R327,R334,R347,R348, R349,R350,R358,R717			
145	VRSRTQ2EY101FN	AB	DJ	Resistor(1/4W 100Ω ±1%) R657			
146	VRSRTX2HD202JN	AB	DD	Resistor(1/2W 2kΩ ±5%) R328,R351,R352,R353,R354			
147	VS2SB1197KR-17	AC	DJ	Transistor(2SB1197K) Q102,Q103,Q107,Q111,Q114,Q119,Q122,Q124,Q125,Q135,Q140,Q155, Q98,Q99			
148	VS2SCR514P5-1L			Transistor(2SCR514P5) Q84,Q85,Q86,Q87,Q88,Q89,Q90,Q91,Q92,Q93,Q94,Q95,Q96			
149	VS2SCR523UB-1L	AC	DD	Transistor(2SCR523UB) Q181,Q83			
150	VS2SD1898// -14	AD	DJ	Transistor(2SD1898) Q73,Q74,Q80,Q81			
151	VS2SK3018UB-1L	AC	DD	Transistor(2SK3018UBTCL) Q39,Q72,Q77,Q82			
152	VSDTA143ZUA-17	AB	DJ	Transistor(DTA043ZUBTL) Q12,Q33,Q52,Q62,Q70,Q75,Q78			
153	VSDTC143ZUA-14	AB	DJ	Transistor(DTC143ZUA) Q1,Q10,Q100,Q101,Q104,Q105,Q108,Q109,Q11,Q112,Q113,Q116,Q117, Q120,Q121,Q123,Q126,Q127,Q13,Q131,Q133,Q134,Q137,Q141,Q151, Q152,Q153,Q154,Q158,Q165,Q166,Q167,Q168,Q169,Q17,Q170,Q172, Q173,Q174,Q175,Q176,Q177,Q178,Q179,Q180,Q183,Q184,Q185,Q186, Q188,Q189,Q191,Q195,Q2,Q20,Q21,Q22,Q23,Q24,Q25,Q26,Q27,Q28,Q29, Q3,Q30,Q31,Q32,Q34,Q35,Q36,Q37,Q38,Q4,Q40,Q41,Q42,Q43,Q44,Q45, Q46,Q47,Q48,Q49,Q5,Q50,Q51,Q53,Q54,Q55,Q56,Q57,Q58,Q59,Q6,Q60, Q61,Q63,Q64,Q65,Q66,Q7,Q71,Q76,Q79,Q8,Q9			
154	VSFC8V36120-1L	AG	DS	Transistor(FC8V36120L) Q156,Q157,Q159,Q160,Q161,Q162,Q163,Q164			
155	VSKMB2D0N60-1L	AE	DJ	Transistor(KMB2D0N60SA) Q196,Q67			
156	VSKTA1551T+-1L	AD	DJ	Transistor(KTA1551T) Q106,Q110,Q115,Q118,Q128,Q129,Q130,Q132,Q143,Q144,Q145,Q146, Q147,Q148,Q149,Q150			
157	VSME3424D+-1L	AC	DD	Transistor(ME3424D) Q68			
158	VSTPC8126+-1L	AF	DS	Transistor(TPC8126,LQ) Q182,Q69			
	(Unit)						
901	CPWBX2311FCE2	CD	UD	PCU PWB			
♣	CPWBX2311FCE4	CD	UD	PCU PWB			

Matrix

No.901	PCU 基板 (PCU PWB)	
PARTS CODE	MXM7570	MXM6570
CPWBX2311FCE2	1st Lot	
CPWBX2311FCE4		1st Lot

3 スキャンザ-基板 (Scan mother PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
1	QCNCM0433QCPZ			Connector(DF50A-5P-1V) CN13			
2	QCNCM0443QCPZ			Connector(DF50A-15P-1V(51)) CN14			
3	QCNCM0579QCPZ	AH	DX	Connector(502382-0670) CN6			
4	QCNCM1411FCPZ	AR	EQ	Connector(TX25-120P-LT-H1E) CN12			
5	QCNCW1251FCPZ	AD	DJ	Connector(5597-05CPB7F) CN25			
6	QFS-L9314QCPZN	AC	DJ	Fuse(FCC16202ABTP) MF1,F3,F4			
7	QFS-L9316QSPZN	AA	DJ	Fuse(FCC16152ABTP) F1,F2,F5			
8	QFS-L9318QCPZN	AC	DJ	Fuse(FHC16322ADTP) MRB18			
9	QSÖCZ0002QSPZ	AC	DJ	IC socket(MY02-0830-2L) IC4			
10	RCiLF0030QSPZN	AD	DJ	Inductor(SDCW2012-2-900TF) MLB3,MLB4,MLB5,MLB6			
11	RCiLZ0182FCPZN	AE	DS	Inductor(LVS808040-2R2M-N) L1			
12	RCiLZ2523RCPZ	AD	DJ	Coil(NRS4018T2R2M) L2			
13	RRCSC0113FCPZN	AH	DX	Crystal(24MHz)(FA-238) MX2			
14	RCRUA0061QSPZL	AL	EB	Crystal(SG-210STF 25MHz) X1			
15	RFiLN0313FCPZN	AA	DJ	Inductor(BLM18PG121SN1) ML7,MLB7,ML8,ML9,ML10,ML11,ML12,ML21			
16	RH-iX0099FCPZL	AP	EQ	IC(CY7C1018DV33) IC12			
17	RH-iX0100QSPZL			IC(CY25482SXI-010T) IC19			
18	RH-iX0186FCPZQ	BF	GN	IC(H5TQ2G63DFR-H9C) IC20			
19	RMPTR4101ACPZN	AA	DD	Block resistor(100Ω×4 ±5%) BR16,BRB16,BR17,BRB17,BR18,BRB18,BR19,BRB19,BR20,BR21,BR22, BR23,BR25,BR26,BR27			
20	RMPTR4103ACPZN	AA	DD	Block resistor(10KΩ×4 ±5%) BRB1,BRB2,BRB3,BRB4,BRB5			
21	RMPTR4330ACPZN	AA	DD	Block resistor(33Ω×4 ±5%) BR5,BR6,BRB6,BR7,BRB7,BR8,BR9,BR10			
22	RMPTR4390ACPZN	AB	DJ	Block resistor(39Ω×4 ±5%) BRB10,BRB11,BRB12,BRB13,BRB14,BRB15			
23	RMPTR4680ACPZN	AA	DD	Block resistor(68Ω×4 ±5%) BRB8,BRB9,BR11,BR12,BR13,BR14,BR15,BR24			
24	VCCCRD1HH101JN	AB	DJ	Capacitor(50V 100PF) CB169,CB170,CB171			
25	VCCCRD1HH470JN	AB	DJ	Capacitor(50V 47PF) C19,CB65,C135			
26	VCCCRZ1HH150JN	AA	DD	Capacitor(50V 15pF) MC108,MC109			
27	VCERZE1VP476ML	AD	DJ	AL. Capacitor(35V 47μF) C110			
28	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) C1,MC2,CB2,MCB3,CB5,MCB5,C6,CB6,C7,CB7,CB8,MC9,CB10,C11,CB12, C14,CB14,CB20,C24,CB24,CB25,C27,CB27,C28,MC28,CB28,C29,MC29, CB29,CB30,CB31,C32,CB32,CB33,CB34,CB35,CB36,CB37,CB38,CB39,C40, CB40,CB41,CB42,CB44,C45,CB45,C46,CB46,C47,CB47,C48,CB48,CB49, CB50,C51,CB51,CB52,CB53,CB54,C55,C57,CB57,CB60,C61,MC61,CB61, CB62,C63,C65,C66,MC66,CB68,C69,CB69,C70,CB70,C71,CB71,MC72,CB72, MC73,CB73,CB74,MC75,CB75,C76,MC76,CB76,C77,CB77,MC78,CB78,C79, CB79,MC80,CB80,MC81,CB82,C83,CB83,CB84,CB85,CB86,CB87,MC88, MC89,CB89,MC90,CB90,MC91,CB91,CB92,CB93,CB94,CB95,C96,CB96, MC97,CB97,MC98,CB98,C99,CB99,CB100,C101,CB101,CB102,C103,MC103, CB103,MC104,CB104,CB105,MC106,CB106,CB107,CB108,C109,CB109, CB110,CB111,C112,CB112,C113,CB113,C114,CB114,C115,MC115,CB115, C116,CB116,MC116,C117,CB117,MC117,CB118,CB119,CB120,C121,CB121, MC121,CB122,CB123,CB124,CB125,CB126,CB127,CB128,CB129,CB130, CB131,CB132,CB133,CB134,CB135,CB136,C137,CB137,CB138,CB139, CB140,C141,CB141,CB142,C144,CB145,C146,CB146,CB147,CB148,CB149, CB150,CB152,CB154,CB158,CB162,CB167,CB168			
29	VCKYRD1CB103KN	AB	DJ	Capacitor(16V 0.01μF) CB63,CB64,MC71,C75,MC87,CB160,CB164,CB166			
30	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) MC1,CB1,MCB6,MCB8,CB9,MC10,CB11,MC12,MC14,C15,CB15,CB16,MC17, C18,MC18,MC20,MC21,CB21,MC22,CB22,MC23,MC24,CB26,C37,C38, C39,MC40,MC47,C49,MC58,CB66,CB67,C68,MC68,C78,CB81,CB88,MC95, C98,C102,C104,C105,C111,MC118,MC119,MC120,C131,C132,C133,C134, C138,CB143,CB144,C145,CB161,CB172			
31	VCKYRi0JB226MN	AC	DD	Capacitor(6.3V 22μF) C41,C43,C44,C59,C82,C84			

3 スキャンザ-基板 (Scan mother PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
32	VCKYR11AB226MN	AD	DJ	Capacitor(10V 22μF) MC3,MC84,MC92,MC93,MC94,MC101,MC102,MC114			
33	VCKYRZ1AB104KN	AA	DD	Capacitor(10V 0.1μF) C22			
34	VCKYRZ1AB105KN	AA	DJ	Capacitor(10V 1μF) C13,C56,C60,MC79,C85,MC86,MC99,MC105,CB156,CB157			
35	VCKYRZ1CB223KN	AA	DD	Capacitor(16V 22000pF) C86			
36	VCKYRZ1EB103KN	AA	DD	Capacitor(25V 0.01μF) C52			
37	VCKYRZ1EB223KN	AA	DD	Capacitor(25V 22000pF) C100			
38	VCKYRZ1HB104KN	AC	DJ	Capacitor(50V 0.1μF) CB4,MCB9,MC11,MC48,C95,C97,C107,C147,C149,C150			
39	VCKYTV1CB106KN	AC	DJ	Capacitor(16V 10μF) CB3,C5,C10,C54,C58,CB58,CB59,C62,C64,C67,C72,C73,C74,MC77,MC85,C91,C92,C94,MC107,C108,MC111,MC113,C125,C127,C128,C130,C140,C143			
40	VHD1SS301+-1L	AD	DJ	Diode(1SS301) D17			
41	VHD1SS302A+-1L	AB	DD	Diode(1SS302A) D23,D24,D28,D29			
42	VHDCES520+-1L	AC	DD	Diode(CES520) MD15			
43	VHDR520SM30-1L	AC	DD	Diode(RB520SM-30) D15,D20,D22,D27			
44	VHDUSFB13L+-1L	AC	DD	Diode(USFB13L-RTK/P) D18,D19			
45	VHi2514BAEZ-1Q	AT	EZ	IC(USB2514B-AEZC) MIC12			
46	VHi74LCX08F-1L	AD	DJ	IC(74LCX08FT) IC8			
47	VHi74VHC14F-1L	AD	DJ	IC(74VHC14FT) IC6,IC7,IC14			
48	VHi90LV049+-17	AP	EQ	IC(DS90LV049TMTX/NOPB) MIC15			
49	VHiBA10358F-1L	AD	DD	IC(BA10358F) IC24			
50	VHiBD00GA5W-1L	AF	DS	IC(BD00GA5WEFJ) IC27,IC29			
51	VHiBD00HC5W-1L	AF	DS	IC(BD00HC5WEFJ) MIC14,IC34			
52	VHiBD00iC0W-1L	AF	DS	IC(BD00iC0WEFJ) IC22			
53	VHiBD63715A-1L	AN	EG	IC(BD63715AEFV-E2) IC32			
54	VHiBU21023M-1L	AS	EZ	IC(BU21023MUV) IC31			
55	VHiD65503FP-1L	AF	DS	IC(KID65503F-EL/P) IC25			
56	VHiH8S2373+-1Q	AW	FG	IC(H8S/2373) IC11			
57	VHiHCT14AFT-1L	AD	DJ	IC(74VHCT14AFT) MIC1,MIC2			
58	VHiLCX244FT-1L	AE	DS	IC(74LCX244FT) IC13			
59	VHiLM393D+-17	AE	DJ	IC(LM393D) MIC8			
60	VHiLVD104C+-1Q	AN	EG	IC(THC63LVD104C) IC30			
61	VHiM8AA46700CQ	BG	GX	IC(GORGON_ASIC) IC23			
62	VHiMP2007DH-1L	AE	DS	IC(MP2007DH-LF-Z) IC17			
63	VHiMP62055J-1L	AE	DJ	IC(MP62055EJ) MIC11			
64	VHiMP62351S-1L	AF	DS	IC(MP62351ES) MIC13			
65	VHiPST8427U-1L	AC	DD	IC(PST8427UR) IC16			
66	VHiTLVDM83D-1R	AN	EG	IC(THC63LVDM83D) IC26			
67	VHiTPS54227-1L	AF	DS	IC(TPS54227) IC21			
68	VHiTPS54427-1L	AL	EB	IC(TPS54427) IC1			
69	VHiTS3DV642-1L			IC(TS3DV642) IC18			
70	VHQFSMD200+-1N	AE	DJ	Poly Swich(FSMD200R) PSW1			
71	VHQNSMDC110-1N	AE	DS	Circuit protector(nanoSMDC110F 1A/6V) MF2,MF3			

3 スキャンザ-基板 (Scan mother PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
72	VKF-F03005008L	AN	EG	Connector(FH48-30S-0.55V) CN26			
73	VKF-F04105005			Connector(503908-4100) CN22			
74	VKF-F05005002R	AN	EG	Connector(FH48-50S-0.55V) CN18			
75	VKW-M00315003	AE	DJ	Connector(292207-3) CN16			
76	VKW-M00320005	AD	DJ	Connector(292132-3) CN8			
77	VKW-M0033D012	AD	DJ	Connector(1-1123723-3) CN7			
78	VKW-M00420011	AC	DD	Connector(292132-4) CN19			
79	VKW-M0043D004	AE	DJ	Connector(1-1123723-4) CN1			
80	VKW-M00620010	AD	DD	Connector(292132-6) CN20			
81	VKW-M00720011	AD	DJ	Connector(292132-7) CN24			
82	VKW-M01415002	AE	DS	Connector(1-292207-4) CN9,CN15			
83	VKWTM03010002R	AL	EB	Connector(DF50-30DP-1V(51)) CN17,CN21			
84	VKWTM03215001	AH	DX	Connector(3-292208-2) CN23			
85	VRSRCY1JD000JN	AA	DD	Resistor(1/16W ±5%) RB3,RB7,ML13,ML14,MRB14,ML15,ML16,ML17,MRB17,ML18,ML19,MRB19, ML20,RB44,MR60,MR125,MR189,R211,R391,R417			
86	VRSRCY1JD1R0JN	AB	DJ	Resistor(1/10W 1.0Ω ±5%) RB100,RB101			
87	VRSRCZ1JD000JN	AA	DD	Resistor(1/16W ±5%) MRB1,MRB3,MRB7,MRB8,MRB12,MRB13,MR14,RB15,MRB21,MRB22,R32, RB34,MR49,MR50,MR51,R57,MR57,MR62,R64,R78,MR136,MR137,MR146, MR182,MR186,R190,R198,R221,R234,R275,R281,R301,R315,R319,R394, R397,R421,R432			
88	VRSRCZ1JD100JN	AA	DD	Resistor(1/16W 10Ω ±5%) MR172,R306			
89	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) MR6,MR7,MR10,MR11,MR12,R26,R27,R30,R37,R38,R39,R40,R41,R43,RB45, MR54,R54,MR55,R55,MR56,MR58,MR69,R74,R76,R77,R79,R80,R82,R95, R97,R99,R105,R108,R120,MR121,R128,R137,R142,R143,R144,R146,R154, R173,MR180,MR181,R218,R259,R273,R288,R289,R300,R343,R348,R360, R384,R385,R386,R387,R388,R389			
90	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1.0KΩ ±5%) RB2,RB11,MR16,R25,R28,MR33,MR34,MR36,MR38,MR39,MR40,MR42, MR43,MR44,MR46,MR47,MR48,R58,MR71,R96,R98,R114,R115,MR119, R124,R138,R145,MR153,MR156,MR157,MR169,MR170,R174,R176,R295, R409,R434			
91	VRSRCZ1JD103FN	AA	DD	Resistor(1/16W 10KΩ ±1%) MR130,R265			
92	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10KΩ ±5%) RB1,R3,R4,RB4,R5,R6,RB6,R7,RB8,R10,RB10,RB13,RB14,RB28,R29,MRB30, RB31,MR35,MR37,MR41,MR45,R53,R56,R67,MR70,R73,R81,R88,R91,R102, R104,MR106,R106,R107,R109,R117,MR122,R123,R126,R129,R131,R132, R141,MR150,R151,MR152,R152,MR155,R155,R157,MR161,R162,MR163, MR164,R164,MR165,R165,MR166,R166,R168,R171,R172,MR173,R184, MR184,R185,R186,R187,R188,R205,R210,R213,R217,R225,R228,R232, R236,R238,R241,R245,R246,R250,R251,R255,R256,R260,R261,R264,R267, R270,R276,R283,R284,R286,R291,R307,R308,R309,R310,R311,R312,R313, R314,R317,R318,R331,R332,R333,R334,R336,R338,R340,R342,R345,R357, R359,R361,R364,R367,R370,R376,R377,R379,R403,R404,R410,R413,R420, R425			
93	VRSRCZ1JD104JN	AA	DD	Resistor(1/16W 100kΩ ±5%) MR1,MRB4,MR13,MR32,RB46,MR82			
94	VRSRCZ1JD105JN	AA	DD	Resistor(1/16W 1MΩ ±5%) MR168,R299			
95	VRSRCZ1JD113FN	AA	DD	Resistor(1/16W 11kΩ ±1%) RB38,RB41			
96	VRSRCZ1JD122FN	AA	DD	Resistor(1/16W 1.2KΩ ±1%) MRB15,R405			
97	VRSRCZ1JD122JN	AA	DD	Resistor(1/16W 1.2KΩ ±5%) RB5,R22,RB27,R346,R347,R393,R396			
98	VRSRCZ1JD123FN	AA	DD	Resistor(1/16W 12KΩ ±1%) MR167			
99	VRSRCZ1JD151JN	AA	DD	Resistor(1/16W 150Ω ±5%) R2,RB30,R90,R119,R179,R371			
100	VRSRCZ1JD152FN	AA	DD	Resistor(1/16W 1.5kΩ ±1%) MR128			
101	VRSRCZ1JD182FN	AA	DD	Resistor(1/16W 1.8kΩ ±1%) R233			
102	VRSRCZ1JD202FN	AA	DD	Resistor(1/16W 2kΩ ±1%) MR132,R272			

③ スキャンザ-基板 (Scan mother PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
103	VRSRCZ1JD202JN	AA	DD	Resistor(1/16W 2K Ω $\pm$ 5%) R135,R150			
104	VRSRCZ1JD203FN	AA	DD	Resistor(1/16W 20K Ω $\pm$ 1%) MRB11			
105	VRSRCZ1JD203JN	AA	DD	Resistor(1/16W 20K Ω $\pm$ 5%) MR179,R220,R242,R372,R375,R419			
106	VRSRCZ1JD205FN	AB	DD	Resistor(1/16W 2M Ω $\pm$ 1%) R269			
107	VRSRCZ1JD220JN	AA	DD	Resistor(1/16W 22 Ω $\pm$ 5%) R207			
108	VRSRCZ1JD223FN	AA	DD	Resistor(1/16W 22K Ω $\pm$ 1%) R61,R226			
109	VRSRCZ1JD223JN	AA	DD	Resistor(1/16W 22k Ω $\pm$ 5%) RB9,R406			
110	VRSRCZ1JD241FN	AA	DD	Resistor(1/16W 240 Ω $\pm$ 1%) RB20,RB24			
111	VRSRCZ1JD302FN	AA	DD	Resistor(1/16W 3K Ω $\pm$ 1%) R278			
112	VRSRCZ1JD303FN	AA	DD	Resistor(1/16W 30k Ω $\pm$ 5%) R258			
113	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33 Ω $\pm$ 5%) RB16,RB17,R23,R42,RB43,R75,R85,R122,R125,MR127,R134,R139,R149, R159,R170,R194,R195,R196,R215,R216,R240,R243,R248,R253,R266,R327, R328,R353,R354,R358,R380,R381,R382,R383			
114	VRSRCZ1JD331JN	AA	DD	Resistor(1/16W 330 Ω $\pm$ 5%) R31			
115	VRSRCZ1JD362FN	AB	DJ	Resistor(1/16W 3.6K Ω $\pm$ 1%) R227			
116	VRSRCZ1JD390JN	AA	DD	Resistor(1/16W 39 Ω $\pm$ 5%) RB18,RB19,RB21			
117	VRSRCZ1JD392FN	AA	DD	Resistor(1/16W 3.9k Ω $\pm$ 1%) MRB16,MR133,R408			
118	VRSRCZ1JD393JN	AA	DD	Resistor(1/16W 39k Ω $\pm$ 5%) R302			
119	VRSRCZ1JD433FN	AA	DJ	Resistor(1/16W 43k Ω $\pm$ 1%) R223,R224			
120	VRSRCZ1JD470JN	AA	DD	Resistor(1/16W 47 Ω $\pm$ 5%) R48,R59,R130,R167,R350,R352			
121	VRSRCZ1JD471FN	AA	DD	Resistor(1/16W 470 Ω $\pm$ 1%) RB35			
122	VRSRCZ1JD472FN	AA	DD	Resistor(1/16W 4.7K Ω $\pm$ 1%) MR131,MR145			
123	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7K Ω $\pm$ 5%) MR15,MR149,R279,R285			
124	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47K Ω $\pm$ 5%) RB32,MR126,R127,MR148,MR154,MR158,MR159,MR160,MR162,MR171, MR174,MR176,MR177			
125	VRSRCZ1JD512FN	AA	DD	Resistor(1/16W 5.1k Ω $\pm$ 1%) RB40			
126	VRSRCZ1JD562JN	AA	DD	Resistor(1/16W 5.6K Ω $\pm$ 5%) R298			
127	VRSRCZ1JD680JN	AA	DD	Resistor(1/16W 68 Ω $\pm$ 5%) R52,R60,R63,R68,R69,R121,R147,R148,R177,R178,R180,R192,R193,R197, R274,R326			
128	VRSRCZ1JD752JN	AA	DD	Resistor(1/16W 7.5k Ω $\pm$ 5%) R368,R369			
129	VRSRCZ1JD753FN	AA	DJ	Resistor(1/16W 75k Ω $\pm$ 1%) R66			
130	VRSRCZ1JD820FN	AA	DD	Resistor(1/16W 82 Ω $\pm$ 1%) RB22,RB23,RB25,RB26			
131	VRSRCZ1JD911FN	AA	DD	Resistor(1/16W 910 Ω $\pm$ 1%) RB37			
132	VRSRTL2JFR20JN	AC	DD	Resistor(0.66W 0.2 Ω $\pm$ 5%) R316,R400			
133	VRSRTP2BD000JN	AA	DD	Resistor(1/8W $\pm$ 5%) R209,R305,R374			
134	VRSRTP2BD201JN	AA	DD	Resistor(1/4W 200 Ω $\pm$ 5%) R378,R390			
135	VS2SCR523UB-1L	AC	DD	Transistor(2SCR523UB) Q22,Q27			
136	VS2SD2719TE-1L			Transistor(2SD2719) Q23,Q24			
137	VSDTC114YUA-14	AB	DJ	Transistor(DTC114YUA) QB1,QB2,QB3,Q4,Q5,Q10,Q11,Q12,Q13,Q14,Q15,Q16,Q17,Q18,Q19,Q20, Q30			
138	VSDTC143ZUA-14	AB	DJ	Transistor(DTC143ZUA) MQB1,MQB2,MQ3,MQB3,MQ4,MQ7,MQ10,MQ11,MQ12,MQ13,MQ18,MQ19, MQ20,MQ21,MQ22,MQ24,MQ26,MQ28,MQ29,MQ30,MQ36			

③ スキャンザ-基板 (Scan mother PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
139	VSTPC6110C+-1L	AE	DJ	Transistor(TPC6110,LF(CM)) MQ27 トランジスタ-			
	(Unit)						
901 ♣	CPWBX2305DS52	BZ	TR	SCN-MOTHER PWB SCN-MOTHER 基板			
	CPWBX2305DS54	BZ	TR	SCN-MOTHER PWB SCN-MOTHER 基板			
	CPWBX2305DS56	CA	TR	SCN-MOTHER PWB SCN-MOTHER 基板			

Matrix

No.901	SCN-MOTHER 基板 (SCN-MOTHER PWB)		
PARTS CODE	Americas	Europe Australia Asia	Japan
CPWBX2305DS52		1st Lot	
CPWBX2305DS54	1st Lot		
CPWBX2305DS56			1st Lot

4 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	QCNCM0074QCPZ	AC	DD	Connector(440054-5) CCN8			
2	QCNCM0579QCPZ	AH	DX	Connector(502382-0670) CN3			
3	QFS-L1027MPPZN	AD	DJ	Fuse(0603FT3A) F1			
4	QFS-L9111QSPZN	AC	DJ	Fuse(FCC16321ABTP) F2			
5	QFS-L9212QCPZN	AC	DJ	Fuse(FCC16801ADTP) F6			
6	QFS-L9315QCPZN	AC	DJ	Fuse(FCC16102ADTP) F4,F5,F7			
7	RCILZ0195FCPZN	AD	DJ	Coil(NRS5040T220MMGK) L5			
8	RCILZ2523RCPZ	AD	DJ	Coil(NRS4018T2R2M) L1			
9	RCRSC0134FCPZN	AF	DS	Crystal(FA-238(19.576458MHZ)) X1			
10	RH-iX0099FCPZL	AP	EQ	IC(CY7C1018DV33) IC2			
11	RH-iX0186FCPZQ	BF	GN	IC(H5TQ2G63DFR-H9C) IC136			
12	RH-iX0233FCPZL	AS	EZ	IC(CY25402SXI-017T) IC23			
13	RMPTR4000ACPZN	AA	DD	Block resistor(0Ω×4 ±5%) BR511,BR516			
14	RMPTR4101ACPZN	AA	DD	Block resistor(100Ω×4 ±5%) BR1,BR2,BR3,BR4,BR5,BR6,BR7,BR8,BR9,BR13,BR14,BR15,BR25,BR26, BR29,BR30,BR304,BR305			
15	RMPTR4101ACPZN	AA	DD	Block resistor(100Ω×4 ±5%) BR52,BR61			
16	RMPTR4103ACPZN	AA	DD	Block resistor(10KΩ×4 ±5%) BR18,BR19,BR21,BR22,BR23,BR40			
17	RMPTR4330ACPZN	AA	DD	Block resistor(33Ω×4 ±5%) BR308,BR309			
18	RMPTR4330ACPZN	AA	DD	Block resistor(33Ω×4 ±5%) BR53,BR56,BR58,BR59,BR64,BR65,BR74,BR75,BR76,BR77,BR306,BR307			
19	RMPTR4390ACPZN	AB	DJ	Block resistor(39Ω×4 ±5%) BR10,BR11,BR12,BR13,BR314,BR315			
20	RMPTR4680ACPZN	AA	DD	Block resistor(68Ω×4 ±5%) BR302,BR303			
21	RMPTR4680ACPZN	AA	DD	Block resistor(68Ω×4 ±5%) BR300,BR301			
22	VCCCRD1HH101JN	AB	DJ	Capacitor(50V 100PF) C48,C53,C55,C56			
23	VCCCRD1HH470JN	AB	DJ	Capacitor(50V 47PF) C1038			
24	VCERSX1VN227ML	AE	DS	AL. Capacitor(35V 220μF) C19			
25	VCERZE1VP476ML	AD	DJ	AL. Capacitor(35V 47μF) C349			
26	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) C9,C33,C35,C39,C41,C43,C47,C58,C60,C65,C83,C84,C85,C90,C96,C97, C101,C113,C139,C186,C194,C257,C302,C316,C521,C528,C564,C566, C1022,C1025,C1028,C1087,C1145			
27	VCKXRD1AX104KN	AB	DJ	Capacitor(10V 0.1μF) C59,C99,C140,C145,C148,C151,C161,C163,C165,C172,C173,C174,C175, C176,C180,C192,C199,C205,C208,C210,C211,C220,C239,C242,C277,C520, C526,C1032,C1033,C1036,C1041,C1042,C1043,C1044,C1045,C1046, C1047,C1048,C1049,C1050,C1051,C1052,C1054,C1055,C1056,C1057, C1058,C1059,C1061,C1064,C1082,C1083,C1084,C1085,C1086,C1088, C1089,C1090,C1091,C1092,C1093,C1094,C1096,C1097,C1098,C1099, C1100,C1101,C1102,C1103,C1104,C1105,C1106,C1107,C1108,C1109, C1111,C1113,C1114,C1115,C1116,C1118,C1119,C1120,C1121,C1122, C1123,C1125,C1127,C1130,C1132,C1133,C1134,C1135,C1136,C1137, C1138,C1139,C1140,C1141,C1142,C1143,C1144,C1146,C1147,C1148, C2002,C2003,C2004,C2005,C2006,C2007,C2008,C2009,C2010,C2011, C2139,C2140			
28	VCKYRD1CB103KN	AB	DJ	Capacitor(16V 0.01μF) C130,C1062,C1063			
29	VCKYRD1CB103KN	AB	DJ	Capacitor(16V 0.01μF) C54			
30	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) C1,C23,C31,C32,C57,C79,C89,C121,C138,C146,C217,C228,C256,C305, C306,C307,C308,C309,C310,C366,C509,C514,C515,C527,C556,C563, C1004,C1027,C2052			
31	VCKYRD1HB102KN	AB	DJ	Capacitor(50V 1000pF) C24,C141,C143,C160,C162,C181,C184,C191,C207,C218,C219,C221,C240, C328,C372,C373,C374,C2001			
32	VCKYR i 0JB226MN	AC	DD	Capacitor(6.3V 22μF) C303,C304,C1029			

4 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.				
33	VCKYR i 1HB105KN	AC	DJ	Capacitor(50V 1.0μF) C504			
34	VCKYR i 1HB225KN	AC	DJ	Capacitor(50V 2.2μF) C29			
35	VCKYRY1HB103KN	AA	DD	Capacitor(50V 0.01μF) C529			
36	VCKYRY1HB104KN	AA	DD	Capacitor(50V 0.1μF) C91,C92,C93,C95,C567,C1013			
37	VCKYRY1HB104KN	AA	DD	Capacitor(50V 0.1μF) C206,C350			
38	VCKYRZ1AB105KN	AA	DJ	Capacitor(10V 1μF) C323			
39	VCKYRZ1AB105KN	AA	DJ	Capacitor(10V 1μF) C1024			
40	VCKYRZ1CB103KN	AA	DD	Capacitor(16V 0.01μF) C44			
41	VCKYRZ1EB223KN	AA	DD	Capacitor(25V 22000pF) C193,C322			
42	VCKYRZ1HB471KN	AA	DD	Capacitor(50V 470pF) C315			
43	VCKYTV1CB106KN	AC	DJ	Capacitor(16V 10μF) C37,C38,C81,C82,C87,C88,C102,C103,C258,C300,C301,C510,C513,C516, C522,C1023,C1026,C1053,C1060,C1095,C1110,C1112,C1117,C1124, C1126,C1128,C2012,C2131,C2133			
44	VCKYTV1CB106KN	AC	DJ	Capacitor(16V 10μF) C147,C153,C196,C209,C519,C525,C1065,C1129,C1131			
45	VHD1SS302A+-1L	AB	DD	Diode(1SS302A) D17,D30			
46	VHDKDS4148+-1L	AC	DD	Diode(KDS4148U) D1002			
47	VHDR520SM30-1L	AC	DD	Diode(RB520SM-30) D502,D503,D504,D1009			
48	VHDRF05VA2S-1L	AC	DD	Diode(RF05VAM2STR) D42,D43,D44,D45,D46			
49	VHDSCD14H+-1L	AC	DD	Diode(SCD14H) D500			
50	VHEPTZ20B+-1L	AD	DJ	Diode(PTZ TE25 20B) CZD1,CZD2			
51	VHi74LCX08F-1L	AD	DJ	IC(74LCX08FT) IC303			
52	VHi74VHC14F-1L	AD	DJ	IC(74VHC14FT) IC1,IC21,IC24,IC513			
53	VHi7PZ34FU+-1L	AC	DD	IC(TC7PZ34FU) IC501			
54	VHiAL16J702-1Q	BD	EQ	IC(S29AL016J70TFI020) IC26			
55	VHiAL16J702-1Q	BD	EQ	IC(S29AL016J70TFI020) IC27			
56	VHiBA10358F-1L	AD	DD	IC(BA10358F) IC20			
57	VHiBD00GA5W-1L	AF	DS	IC(BD00GA5WEFJ) IC504,IC505			
58	VHiBD00HC5W-1L	AF	DS	IC(BD00HC5WEFJ) IC506			
59	VHiBD00iC0W-1L	AF	DS	IC(BD00IC0WEFJ) IC1015			
60	VHiBD63715A-1L	AN	EG	IC(BD63715AEFV-E2) IC302			
61	VHiH8S2373+-1Q	AW	FG	IC(H8S/2373) IC13			
62	VHiHCT244FT-1L	AE	DS	IC(74VHCT244FT) IC12			
63	VHiLCX244FT-1L	AE	DS	IC(74LCX244FT) IC6			
64	VHiLVD104C+-1Q	AN	EG	IC(THC63LVD104C) IC7			
65	VHiM8AA46700CQ	BG	GX	IC(GORGON_ASIC) IC1000			
66	VHiMP2007DH-1L	AE	DS	IC(MP2007DH-LF-Z) IC1003			
67	VHiMP2481DH-1L	AP	EQ	IC(MP2481DH-C766-LF-Z) IC503			
68	VHiPST8427U-1L	AC	DD	IC(PST8427UR) IC11			
69	VHiTLVDM83D-1R	AN	EG	IC(THC63LVDM83D) IC15			
70	VHiTPS54227-1L	AF	DS	IC(TPS54227) IC301			
71	VHQFSMD050+-1N	AE	DJ	Pory Swich(FSMD050-1206) R346			
72	VKF-F04005007L	AR	EQ	Connector(FH48-40S-0.5SV) CN4			

4 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.				
73	VKW-M00320005	AD	DJ	Connector(292132-3) CN1001			
74	VKW-M00420011	AC	DD	Connector(292132-4) CCN9			
75	VKW-M00620010	AD	DD	Connector(292132-6) CN7			
76	VKW-M00915002	AE	DS	Connector(292207-9) CCN12			
77	VKW-M01315002	AE	DS	Connector(1-292207-3) CCN13			
78	VKW-M01415002	AE	DS	Connector(1-292207-4) CN5			
79	VKWTM02215001	AG	DS	Connector(2-292208-2) CCN10			
80	VKWTM03010002R	AL	EB	Connector(DF50-30DP-1V(51)) CN6			
81	VKWTM03015001	AH	DX	Connector(3-292208-0) CN1			
82	VRSRCY1JD000JN	AA	DD	Resistor(1/16W ±5%) R43,R506,R507,L1000,L1001			
83	VRSRCY1JD000JN	AA	DD	Resistor(1/16W ±5%) R71,R255			
84	VRSRCZ1JD000JN	AA	DD	Resistor(1/16W ±5%) R60,R101,R105,R124,R165,R181,R188,R205,R295,R301,R356,R410,R444, R445,R503,R505,R536,R609,R610,R662,R2265			
85	VRSRCZ1JD000JN	AA	DD	Resistor(1/16W ±5%) R86,R87,R177,R690,R1005			
86	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) R12,R13,R14,R15,R23,R24,R25,R26,R35,R40,R46,R47,R49,R52,R53,R62, R96,R108,R114,R118,R121,R128,R130,R131,R133,R134,R136,R162,R187, R191,R192,R193,R194,R195,R197,R207,R208,R236,R247,R253,R254,R258, R261,R275,R300,R303,R306,R307,R308,R354,R357,R358,R360,R392,R404, R604,R605,R669,R1011,R1012,R1013,R1042,R1043,R1074,R2267			
87	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) R48,R72,R113,R119,R120,R141,R142,R210,R250,R265,R277,R318			
88	VRSRCZ1JD102FN	AA	DD	Resistor(1/16W 1KΩ ±1%) R115			
89	VRSRCZ1JD102JN	AA	DD	Resistor(1/16W 1.0KΩ ±5%) R246,R408			
90	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10KΩ ±5%) R4,R7,R17,R21,R27,R29,R30,R36,R38,R41,R44,R54,R55,R65,R66,R67,R73, R77,R92,R95,R109,R110,R112,R116,R129,R148,R160,R164,R167,R172, R173,R174,R225,R251,R272,R289,R302,R305,R314,R316,R321,R331,R335, R345,R352,R362,R363,R365,R393,R394,R398,R399,R407,R415,R420,R422, R443,R519,R529,R568,R569,R572,R574,R575,R639,R1001,R1002,R1008, R1009,R1010,R1017,R1067,R1314,R2263			
91	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10KΩ ±5%) R8,R45,R63,R70,R75,R89,R90,R91,R125,R171,R175,R176,R274,R276, R279,R371,R501,R518,R530,R540,R541,R586,R600,R607,R685,R1016, R1041			
92	VRSRCZ1JD104JN	AA	DD	Resistor(1/16W 100kΩ ±5%) R151,R223,R682			
93	VRSRCZ1JD105FN	AA	DD	Resistor(1/16W 1MΩ ±1%) R212			
94	VRSRCZ1JD113FN	AA	DD	Resistor(1/16W 11kΩ ±1%) R533,R535			
95	VRSRCZ1JD122FN	AA	DD	Resistor(1/16W 1.2KΩ ±1%) R368,R543			
96	VRSRCZ1JD122JN	AA	DD	Resistor(1/16W 1.2KΩ ±5%) R83,R281			
97	VRSRCZ1JD151JN	AA	DD	Resistor(1/16W 150Ω ±5%) R5,R19			
98	VRSRCZ1JD151JN	AA	DD	Resistor(1/16W 150Ω ±5%) R18			
99	VRSRCZ1JD182FN	AA	DD	Resistor(1/16W 1.8kΩ ±1%) R2262			
100	VRSRCZ1JD201JN	AA	DD	Resistor(1/16W 200Ω ±5%) R374,R377,R383,R384,R386			
101	VRSRCZ1JD201JN	AA	DD	Resistor(1/16W 200Ω ±5%) R376,R385,R387			
102	VRSRCZ1JD202JN	AA	DD	Resistor(1/16W 2KΩ ±5%) R88			
103	VRSRCZ1JD203JN	AA	DD	Resistor(1/16W 20KΩ ±5%) R179,R180,R182,R183,R184,R327,R370,R388,R389,R390,R395,R403,R539, R606			
104	VRSRCZ1JD203JN	AA	DD	Resistor(1/16W 20KΩ ±5%) R528,R548,R2264			
105	VRSRCZ1JD220JN	AA	DD	Resistor(1/16W 22Ω ±5%) R56			
106	VRSRCZ1JD220JN	AA	DD	Resistor(1/16W 22Ω ±5%) R304			
107	VRSRCZ1JD223FN	AA	DD	Resistor(1/16W 22KΩ ±1%) R311			

4 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	VRSRCZ1JD223JN	AA	DD	Resistor(1/16W 22kΩ ±5%) R1,R107,R185,R196			
109	VRSRCZ1JD223JN	AA	DD	Resistor(1/16W 22kΩ ±5%) R242,R244,R245,R248			
110	VRSRCZ1JD241FN	AA	DD	Resistor(1/16W 240Ω ±1%) R343,R1033			
111	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) R32,R33,R59,R84,R98,R102,R168,R189,R190,R294,R325,R636,R674,R675, R1015,R1018,R1020,R2266			
112	VRSRCZ1JD330JN	AA	DD	Resistor(1/16W 33Ω ±5%) R249,R270,R341,R373			
113	VRSRCZ1JD331JN	AA	DD	Resistor(1/16W 330Ω ±5%) R97,R267,R668			
114	VRSRCZ1JD362FN	AB	DJ	Resistor(1/16W 3.6kΩ ±1%) R2261			
115	VRSRCZ1JD390JN	AA	DD	Resistor(1/16W 39Ω ±5%) R74,R1038,R1039			
116	VRSRCZ1JD392FN	AA	DD	Resistor(1/16W 3.9kΩ ±1%) R359,R542			
117	VRSRCZ1JD433FN	AA	DJ	Resistor(1/16W 43kΩ ±1%) R310,R328			
118	VRSRCZ1JD470JN	AA	DD	Resistor(1/16W 47Ω ±5%) R10,R51,R527			
119	VRSRCZ1JD471FN	AA	DD	Resistor(1/16W 470Ω ±1%) R534			
120	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7kΩ ±5%) R243			
121	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47kΩ ±5%) R58,R338			
122	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47kΩ ±5%) R104,R688			
123	VRSRCZ1JD512FN	AA	DD	Resistor(1/16W 5.1kΩ ±1%) R522			
124	VRSRCZ1JD562FN	AA	DD	Resistor(1/16W 5.6kΩ ±1%) R353			
125	VRSRCZ1JD622JN	AA	DD	Resistor(1/16W 6.2kΩ ±5%) R689			
126	VRSRCZ1JD680JN	AA	DD	Resistor(1/16W 68Ω ±5%) R28,R79,R80,R81,R82,R259,R266,R412,R413			
127	VRSRCZ1JD682FN	AA	DD	Resistor(1/16W 6.8kΩ ±1%) R334,R405			
128	VRSRCZ1JD752JN	AA	DD	Resistor(1/16W 7.5kΩ ±5%) R692			
129	VRSRCZ1JD820FN	AA	DD	Resistor(1/16W 82Ω ±1%) R1034,R1035,R1341,R1342			
130	VRSRCZ1JD911FN	AA	DD	Resistor(1/16W 910Ω ±1%) R524			
131	VRSRTL2JFR20JN	AC	DD	Resistor(0.66W 0.2Ω ±5%) R317,R361			
132	VRSRTM2FR1R8FN	AC	DJ	Resistor(0.33W 1.8Ω ±1%) R683,R691			
133	VRSRTP2BD000JN	AA	DD	Resistor(1/8W ±5%) R332,R379,R381,R531,R1617,R1618,R1636			
134	VRSRTP2BD000JN	AA	DD	Resistor(1/8W ±5%) R520			
135	VRSRTP2BD152JN	AA	DD	Resistor(1/4W 1.5kΩ ±5%) R1036,R1037			
136	VRSRTP2BD201JN	AA	DD	Resistor(1/4W 200Ω ±5%) R336,R337,R339,R340,R347,R355,R396,R400,R409,R416,R417,R418,R419, R442			
137	VRSRTV2AD000JN	AA	DD	Resistor(1/10W ±5%) R681			
138	VS2SB1197KR-17	AC	DJ	Transistor(2SB1197K) Q1005			
139	VS2SK3065+-17	AE	DJ	Transistor(2SK3065) Q312			
140	VSDTC114YUA-14	AB	DJ	Transistor(DTC114YUA) Q1,Q9,Q10,Q305,Q1001,Q1003,Q1004			
141	VSDTC114YUA-14	AB	DJ	Transistor(DTC114YUA) Q2,Q3,Q7,Q11,Q505,Q506			
142	VSDTC143ZUA-14	AB	DJ	Transistor(DTC143ZUA) Q300,Q301,Q302,Q307,Q308			
143	VSFC8V36120-1L	AG	DS	Transistor(FC8V36120L) IC600,IC601			
144	VSRU1L002SN-1L	AC	DD	Transistor(RU1L002SN) Q309,Q310,Q311,Q313			
	(Unit)						
901	CPWBX2250DS71	BW	RR	DSPF control PWB			

4 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.				
901 ♣	CPWBX2250DS72	BW	RR	DSPF control PWB DSPF コントロール基板			
	CPWBX2250DS73	BW	RR	DSPF control PWB DSPF コントロール基板			

Matrix

No.901	DSPF コントロール基板 (DSPF control PWB)		
PARTS CODE	Americas	Europe Australia Asia	Japan
CPWBX2250DS71	1st Lot		
CPWBX2250DS72		1st Lot	
CPWBX2250DS73			1st Lot

5 LVDS 基板 (LVDS PWB)

NO.	PARTS CODE	PRICE RANK		DESCRIPTION	Inter-change	Reason for change	Effective time
		Ex.	Ja.				
1	QFS-L9213QCPZN	AC	DJ	Fuse(FCC16801ABTP(1608)) F1			
2	RCILF0133FCPZN	AE	DS	Coil(DLP2ADN900HL4(2012)) L2,L3			
3	RCILZ1108MPPZN	AE	DJ	Coil(NRS6045T100MMGK) L4			
4	RMPTR4000ACPZN	AA	DD	Block resistor(0Ω×4 ±5%) B1,B2,B3,B4,B5,B6,B7,B8			
5	VCKXRN1HX106MN	AD	DJ	Capacitor(50V 10μF) C8,C16			
6	VCKYRY1HB104KN	AA	DD	Capacitor(50V 0.1μF) C9			
7	VCKYRY1HB473KN	AA	DD	Capacitor(C1608JB1H473KT) C19			
8	VCKYRZ1CB104ZN	AA	DD	Capacitor(16V 0.1μF) CB1,CB2,CB3,CB4,CB5,CB8,CB11,CB12,CB14,CB15,CB16,CB17,CB19,CB22,CB23,CB26			
9	VCKYRZ1EB103KN	AA	DD	Capacitor(25V 0.01μF) CB7,CB10,CB20,CB21,CB27			
10	VCKYRZ1HB102KN	AA	DD	Capacitor(50V 1000pF) CB6,CB9,C18,CB18,CB24,CB29			
11	VCKYRZ1HB332KN	AA	DD	Capacitor(50V 3300pF) CB28			
12	VCKYTV1CB106KN	AC	DJ	Capacitor(16V 10μF) C6,C7,C10,C12,C13			
13	VHDR520SM30-1L	AC	DD	Diode(RB520SM-30) D1			
14	VHEEDZV16B+-1L	AC	DD	Diode(EDZVT2R16B) ZDB1			
15	VHIBD00IC0W-1L	AF	DS	IC(BD00IC0WEFJ) IC3			
16	VHIDS90C385-1L	AR	EQ	IC(DS90C385AMTX/NOPB) IC2			
17	VHIDS90C386-1L	AR	EQ	IC(DS90CF386MTD) IC1			
18	VHIMP2303AD-1L	AG	DS	IC(MP2303ADN) IC4			
19	VHIPST8427U-1L	AC	DD	IC(PST8427UR) ICB1			
20	VKF-F04105005			Connector(503908-4100) CN1			
21	VKW-F04105002L	AL	EB	Connector(FI-RNE41SZ-HF-R1500) CN2			
22	VRSRCZ1JD000JN	AA	DD	Resistor(1/16W ±5%) R1,RB1,RB2,RB5,R7,R10,R12,RB13,R14,RB26			
23	VRSRCZ1JD101FN	AA	DD	Resistor(1/16W 100Ω ±1%) R2,R3,R4,R5,R6			
24	VRSRCZ1JD101JN	AA	DD	Resistor(1/16W 100Ω ±5%) RB19			
25	VRSRCZ1JD102FN	AA	DD	Resistor(1/16W 1KΩ ±1%) R18			
26	VRSRCZ1JD103FN	AA	DD	Resistor(1/16W 10KΩ ±1%) R20			
27	VRSRCZ1JD103JN	AA	DD	Resistor(1/16W 10KΩ ±5%) RB7,R21,RB21			
28	VRSRCZ1JD105FN	AA	DD	Resistor(1/16W 1MΩ ±1%) RB16			
29	VRSRCZ1JD122FN	AA	DD	Resistor(1/16W 1.2KΩ ±1%) R17			
30	VRSRCZ1JD122JN	AA	DD	Resistor(1/16W 1.2KΩ ±5%) RB15			
31	VRSRCZ1JD203JN	AA	DD	Resistor(1/16W 20KΩ ±5%) R15,RB23			
32	VRSRCZ1JD392FN	AA	DD	Resistor(1/16W 3.9kΩ ±1%) R16			
33	VRSRCZ1JD472JN	AA	DD	Resistor(1/16W 4.7KΩ ±5%) RB4,RB8,RB18,RB22,RB24			
34	VRSRCZ1JD473JN	AA	DD	Resistor(1/16W 47KΩ ±5%) RB20			
35	VRSRCZ1JD683FN	AA	DD	Resistor(1/16W 68KΩ ±1%) R19			
36	VSPDTC143ZU-1L	AB	DD	Transistor(PDTC143ZU) QB2			
	(Unit)						
901	CPWBX2230FCE2	BD	GN	LVDS PWB			

SHARP

COPYRIGHT © 2018 BY SHARP CORPORATION

All rights reserved.

Published in Japan.

No part of this publication may be reproduced,
stored in a retrieval system, or transmitted.

In any form or by any means,
electronic, mechanical, photocopying, recording, or otherwise,
without prior written permission of the publisher.

SHARP CORPORATION
Business Solutions BU

First edition: June 2018

Last edition: August 2018