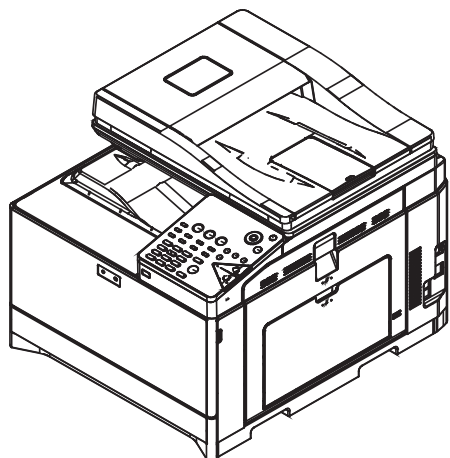


CODE:00ZMXC300PW1/



デジタルフルカラー複合機
Digital Full Color Multifunction System
〈基板部 PWB Section〉

MX-C300WE / MX-C300E
MX-C300W / MX-C250FE
MX-C250F / MX-C250E
MODEL MX-C250 / MX-C250

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 MFPC 基板 (MFPC PWB)
- 2 AFE 基板 (AFE PWB)
- 3 FAX 基板 (FAX PWB)
- 4 LCD 基板 (LCD 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	120V	Inch series
Europe	Europe 1	Germany / Spain / France / Italy / The Netherlands / Switzerland	200V series	AB series
		U.kingdom	200V series	AB series
		Sweden / Denmark / Finland / Norway	200V series	AB series
		Greek / Cyprus / Turkish / Polish / Hungarian / Czech / Slovak	200V series	AB series
	Europe 2	Romania / Latvia / Portugal	200V series	AB series
Asia	Asia 1	Hong Kong / Thailand / India	200V series	AB series

補修部品のランク付

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

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

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

Eランク : 基板含むユニットパーツ。

Dランク : 整備パーツ (外装、パッキング、同梱パーツ)。

Cランク : 上記ランク以外のパーツ (基板の子部品を除いたもの)。

DEFINITION

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

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

Rank E : Unit parts including PWB

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

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

安全性・信頼性確保のため部品は、必ず正規のものをご使用下さい。

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

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

○ 当モデルのサービス資料には、この資料以外にサービスマニュアルがあります。合わせてご利用下さい。

○ Other than this Parts Guide, please refer to documents Service Manual of this model.

○ Please use the 13 digit code described in the right hand corner of front cover of the document, when you place an order.

○ For U.S. only-Use order codes provided in advertising literature. Do not order from parts department.

[NOTE]

* These parts are supplied by SMF

<修正パーツガイド活用時の注意>

- ・ 部品の互換性は下表の通り、No1 ～ 6 で表現しております。

< 互換性 >

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

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

< 変更区分 >

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

- ・ 変更時期のランニングチェンジは、R/C として記載しています。

< 変更時期 >

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

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

<Interchangeability>

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

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

<Change of Division>

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

Running Change of Effective Time is expressed as R/C.

<Effective Time>

R / C	Running Change
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1 MFPC 基板 (MFPC PWB)

NO.	PARTS CODE	Inter- change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	VH i 4 C 6 F 1 7 C 8 - 1 Q				N	C	IC(EP4CE6F17C8N) [IC20]	IC	
2	VH i L A N 8 7 1 0 A - 1 L		AN	EQ		C	IC(LAN8710A) [IC27]	IC	
3	VH i M B 8 A A 1 7 4 0 C Q		BA	FX		C	ASIC(IPDDOCC_ASIC) [IC39]	ASIC	
4	V K F - F 0 4 0 0 5 0 0 7 L				N	C	Connector(FH48-40S-0.5SV) [CN17]	コネクタ	
5	V K F - F 0 5 0 0 5 0 0 2 R		AN	EG		C	Connector(FH48-50S-0.5SV) [CN15]	コネクタ	
6	Q C N C M 1 0 8 0 M P P Z L				N	C	Connector(B5B-PH-SM4-TB) [CN22]	コネクタ	
7	V K W - M 0 0 6 1 5 0 0 1 L		AF	DS		C	Connector(BM06B-CZSS-1-TF) [CN21,CN37]	コネクタ	
8	V K W - M 0 0 8 1 5 0 0 1 L		AG	DS		C	Connector(BM08B-CZSS-1-TF) [CN33,CN38]	コネクタ	
9	Q C N C W 1 4 2 6 F C P Z L		AD	DJ		C	Connector(BM08B-GHS-TBT) [CN14]	コネクタ	
10	Q C N C M 1 3 6 7 F C P Z L		AE	DJ		C	Connector(BM08B-SRSS-TB) [CN1,CN3]	コネクタ	
11	V K W - M 0 1 0 1 5 0 0 2 L		AG	DX		C	Connector(BM10B-CZSS-1-TF) [CN39]	コネクタ	
12	V H D K D S 1 2 3 E + - 1 L		AC	DD		C	Diode(KDS123E) [D13,D14,D15,D22,D26,D27,D28,D29,D34,D36,D40,D43,D48,D49,D50, D52,D54,D57,D61,D62,D63,D66,D67,D69,D71,D72,D74,D75,D76,D77,D 78,D79,D82,D84,D85,D86,D87,D89,D91,D93,D95,D96,D97,D98,D99,D1 00,D112,D113,D117,D119,D120,D124,D127]	ダイオード	
13	V H D K D S 1 6 0 E + - 1 L		AC	DD		C	Diode(KDS160E) [D31,D32,D45,D46,D47,D51,D53,D55,D56,D58,D59,D60,D65,D68,D70, D73,D81,D101,D103,D104,D111,D118,D126,D136,D137,D138,D139]	ダイオード	
14	V S K T A 1 5 5 1 T + - 1 L		AD	DJ		C	Transistor(KTA1551T) [Q30,Q31,Q60,Q71]	トランジスタ	
15	V S K T A 2 0 1 4 + + - 1 L		AC	DD		C	Transistor(KTA2014) [Q43,Q45,Q47,Q48]	トランジスタ	
16	V S K T C 4 0 7 5 + + - 1 L		AC	DD		C	Transistor(KTC4075) [Q52,Q53]	トランジスタ	
17	V S K T K 5 1 3 2 U + - 1 L		AC	DD		C	Transistor(KTK5132U) [Q22,Q25]	トランジスタ	
18	V H D S D B 3 1 0 Q + - 1 L		AC	DD		C	Diode(SDB310Q) [D33,D35,D37,D39,D42,D88,D90,D92,D94]	ダイオード	
19	V K F - F 0 1 4 1 0 0 0 1 L				N	C	Connector(04-6232-114-015-800+) [CN12]	コネクタ	
20	V K F - F 0 3 0 0 5 0 0 5 L				N	C	Connector(04-6244-430-010-800+) [CN13]	コネクタ	
21	V R S R T L 2 J F R 2 0 J N		AC	DD		C	Resistor(0.66W 0.2Ω ±5%) [R397,R399,R441,R443]	抵抗	
22	V R N R T U 2 A S 1 0 4 B N		AC	DJ		C	Resistor(1/10W 100kΩ ±0.1%) [R475,R476]	抵抗	
23	V R N R T U 2 A S 2 0 3 B N		AC	DJ		C	Resistor(1/10W 20kΩ ±0.1%) [R466,R469]	抵抗	
24	V R N R T U 2 A S 3 3 3 B N		AC	DJ		C	Resistor(1/10W 33kΩ ±0.1%) [R456,R461]	抵抗	
25	V H P L T 1 9 0 K G K - 1 L		AC	DJ		C	LED(LTST-C190KGK) [LED1,LED2,LED3,LED4,LED6]	LED	
26	V H i L V 0 4 8 T C + - 1 L		AL	EB		C	IC(DS90LV048ATMTCX/NOPB) [IC36,IC37]	IC	
27	V H i L M V 8 2 4 M X - 1 L		AG	DX		C	IC(LMV824MX) [IC46]	IC	
28	R C R U A 0 0 6 1 Q S P Z L				N	C	Crystal(SG-210STF 25MHz) [OSC1]	クリスタル	
29	R C R S C 0 1 1 5 F C P Z L		AG	DX		C	Crystal(32.768KHz)(MC-306 8.0PF)) [X2]	クリスタル	
30	V H i L M 3 3 9 D + + - 1 7		AE	DJ		C	IC(LM339D) [IC57]	IC	
31	V H i L M 3 9 3 D + + - 1 7		AE	DJ		C	IC(LM393D) [IC16,IC47,IC50,IC58]	IC	
32	V H i S C 1 8 3 C U L T R T - 1 L		AG	DX		C	IC(SC183CULTRT) [IC1]	IC	
33	V H i S C 1 8 5 B U L T R T - 1 L				N	C	IC(SC185BULTRT) [IC7]	IC	
34	V H i S C 1 8 5 J U L T R T - 1 L		AK	EB		C	IC(SC185JULTRT) [IC4]	IC	
35	V H i S C 1 8 5 Q U L T R T - 1 L		AL	EB		C	IC(SC185QULTRT) [IC2]	IC	
36	V H E R C A 0 5 5 4 S - 1 R					C	IC(ESD_Protection)(RCIamp0554S) [D10]	IC	
37	V H E R C L A M P 0 5 - 1 L		AF	DS		C	IC(RCLAMP05) [D5,D7,D9]	IC	
38	V H Q N S M D C 0 2 0 - 1 N		AP	EQ		C	Circuit protector(NSMDC020) [F3,F7]	サーキットプロテクタ	
39	V H i P S T 8 4 3 5 U - 1 R		AC	DD		C	IC(IC-PST8435UL) [IC3,IC6]	IC	

1 MFPC 基板 (MFPC PWB)

NO.	PARTS CODE	Inter- change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
40	VH i PST8442U-1 L		AC	DD		C	IC(PST8442U) [IC9,IC10]	IC	
41	RF i LN0330FCPZN		AC	DJ		C	Filter(NFM21PC225B0J3) [L6,L10]	フィルター	
42	QSW-S5560FCPZL		AH	DX		C	SW(CHS-02TB2) [SW2]	スイッチ	
43	VCERSX1CN107ML		AC	DD		C	Electrolytic Capacitor(100uF/16V(MVL:F80)) [C468,C473,C476]	コンデ ンサ	
44	VCERSX1HN476ML					C	Al. Capacitor(105℃)(47u/50V) [C420,C439,C467,C472,C479]	コンデ ンサ	
45	VHQFSMD110R-1 N		AD	DJ		C	Fuse(FSMD110-1206R) [F1,F2,F8,F9,F10]	ヒューズ	
46	VHQFSMD150R-1 N				N	C	Fuse(FSMD150-1206R) [F4,F5]	ヒューズ	
47	VHD1SS355VM-1 L		AB	DJ		C	Diode(1SS355VM) [D1,D2,D3,D4]	ダイオード	
48	VHDB420D+-1 L		AD	DJ		C	Diode(RB420D) [D38,D41]	ダイオード	
49	VSDTA043ZUB-1 L		AB	DD		C	Transistor(DTA043ZUB) [Q20,Q24,Q67]	トランジスタ	
50	VSDTC014YUB-1 L		AB	DJ		C	Transistor(DTC014YUBTL) [Q2,Q3,Q5,Q6,Q7,Q8,Q9,Q10,Q11,Q14,Q58,Q65,Q66]	トランジスタ	
51	VSDTC043ZUB-1 L		AC	DD		C	Transistor(B_DTC043ZUBTL) [Q18,Q19,Q21,Q26,Q27,Q29,Q32,Q33,Q38,Q40,Q41,Q42,Q44,Q46,Q55,Q56,Q57,Q59,Q64,Q68,Q73]	トランジスタ	
52	VRSU002N06-1 L		AC	DD		C	Transistor(RSU002N06T106) [Q12,Q13,Q15,Q16,Q17,Q34,Q35,Q36,Q37,Q39,Q49,Q50,Q51,Q54]	トランジスタ	
53	VH i BD00 i C0W-1 L				N	C	IC(BD00 i C0WEFJ) [IC5,IC8]	IC	
54	VH i BD63715E-1 L		AL	EB		C	IC(BD63715EFV-E2) [IC44,IC45]	IC	
55	VH i BA10324A-1 L		AD	DJ		C	IC(BA10324AF-E2) [IC52,IC53,IC55]	IC	
56	VH i BA10358F-1 L		AD	DD		C	IC(BA10358F) [IC48,IC60]	IC	
57	VHEKDZ20B+-1 L				N	C	Diode(KDZTR20B) [D30,D44,D64,D80,D102]	ダイオード	
58	RMPTR4101ACPZN		AA	DD		C	Block resistor(100Ω×4±5%) [BR22,BR29,BR30,BR33,BR34,BR35,BR36,BR40,BR41]	ブロック抵抗	
59	RMPTR4103ACPZN		AA	DD		C	Block resistor(10KΩ×4±5%) [BR18,BR19,BR20,BR21,BR23,BR31,BR32]	ブロック抵抗	
60	RMPTR4220ACPZN		AA	DD		C	Block resistor(22Ω×4±5%) [BR5,BR6,BR7,BR8,BR9,BR10,BR11,BR12]	ブロック抵抗	
61	RMPTR4330ACPZN		AA	DD		C	Block resistor(33Ω×4±5%) [BR2,BR3,BR48,BR49]	ブロック抵抗	
62	VRSRCZ1JD101FN		AA	DD		C	Resistor(1/16W 100Ω ±1%) [R140,R142,R144,R145,R146,R148,R900,R901]	抵抗	
63	VRSRCZ1JD102FN		AA	DD		C	Resistor(1/16W 1KΩ ±1%) [R409]	抵抗	
64	VRSRCZ1JD103FN		AA	DD		C	Resistor(1/16W 10KΩ ±1%) [R16,R30,R450,R525,R594,R605,R610,R615,R620]	抵抗	
65	VRSRCZ1JD112FN		AA	DD		C	Resistor(1/16W 1.1KΩ ±1%) [R408]	抵抗	
66	RR-SZ0428FCPZN		AA	DD		C	Resistor(12.1kΩ ±1%) [R219,R406]	抵抗	
67	VRSRCZ1JD152FN		AA	DD		C	Resistor(1/16W 1.5kΩ ±1%) [R29,R511,R519,R521,R523,R524,R669,R676]	抵抗	
68	VRSRCZ1JD153FN		AA	DD		C	Resistor(1/16W 15kΩ ±1%) [R522]	抵抗	
69	VRSRCZ1JD182FN		AA	DD		C	Resistor(1/16W 1.8KΩ ±1%) [R664,R671]	抵抗	
70	VRSRCZ1JD132FN		AA	DD		C	Resistor(1/16W 1.3KΩ ±1%) [R452]	抵抗	
71	VRSRCZ1JD183FN		AA	DD		C	Resistor(1/16W 18kΩ ±1%) [R72]	抵抗	
72	VRSRCZ1JD1912F6		AA	DD		C	Resistor(1/16W 19.1kΩ ±1%) [R472,R483]	抵抗	
73	VRSRCZ1JD201FN		AA	DD		C	Resistor(1/16W 200Ω ±1%) [R28]	抵抗	
74	VRSRCZ1JD202FN		AA	DD		C	Resistor(1/16W 2kΩ ±1%) [R451,R477,R486]	抵抗	
75	VRSRCZ1JD203FN		AA	DD		C	Resistor(1/16W 20KΩ ±1%) [R236,R606,R611,R616,R621,R735]	抵抗	
76	VRSRCZ1JD204FN		AA	DD		C	Resistor(1/16W 200kΩ ±1%) [R478,R487]	抵抗	
77	VRSRCZ1JD223FN		AA	DD		C	Resistor(1/16W 22KΩ ±1%) [R457,R462,R531,R533]	抵抗	
78	VRSRCZ1JD243FN		AA	DD		C	Resistor(1/16W 24kΩ ±1%) [R474,R485]	抵抗	
79	VRSRCZ1JD302FN					C	Resistor(1/16W 3KΩ ±1%) [R247,R250]	抵抗	

1 MFPC 基板 (MFPC PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
80	VR SRCZ1 JD303FN		AA	DD		C	Resistor(1/16W 30kΩ ±1%) [R73,R237,R630,R918]	抵抗	
81	VR SRCZ1 JD304FN		AA	DD		C	Resistor(1/16W 300kΩ ±1%) [R473,R484]	抵抗	
82	VR SRCZ1 JD472FN		AA	DD		C	Resistor(1/16W 4.7KΩ ±1%) [R19,R26,R526,R527,R917]	抵抗	
83	VR SRCZ1 JD473FN		AA	DD		C	Resistor(1/16W 47kΩ ±1%) [R528]	抵抗	
84	RR-SZ0410FCPZN					C	Resistor(49.9Ω ±1%) [R153]	抵抗	
85	RR-SZ0442FCPZN				N	C	Resistor(6.04KΩ ±1%) [R234]	抵抗	
86	VR SRCZ1 JD000JN		AA	DD		C	Resistor(1/16W 0Ω ±5%) [R3,R6,R9,R18,R21,R31,R66,R111,R112,R115,R116,R218,R278,R665,R672,R683,R704,R705,R712,R713,R733,R749,R796,R797,R798,R799]	抵抗	
87	VR SRCZ1 JD100JN		AA	DD		C	Resistor(1/16W 10Ω ±5%) [R34,R35,R38,R69,R757,R940,R941,R942]	抵抗	
88	VR SRCZ1 JD101JN		AA	DD		C	Resistor(1/16W 100Ω ±5%) [R76,R180,R190,R196,R200,R201,R202,R204,R205,R207,R208,R210,R213,R275,R276,R281,R282,R294,R295,R296,R297,R314,R315,R316,R337,R338,R339,R340,R341,R342,R353,R377,R378,R379,R380,R390,R393,R394,R398,R401,R410,R413,R416,R421,R423,R426,R428,R437,R438,R442,R445,R454,R458,R463,R467,R480,R490,R505,R506,R510,R548,R550,R553,R556,R558,R561,R564,R566,R595,R596,R600,R608,R614,R618,R623,R625,R628,R632,R661,R667,R674,R724,R727,R734,R758,R779,R780,R781,R782,R783,R907,R949,R969,R975]	抵抗	
89	VR SRCZ1 JD102JN		AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R56,R61,R75,R77,R84,R85,R86,R102,R227,R319,R351,R356,R374,R432,R433,R435,R459,R464,R468,R471,R482,R495,R497,R499,R545,R546,R571,R574,R579,R581,R588,R589,R591,R593,R599,R609,R613,R619,R631,R634,R640,R644,R648,R658,R659,R660,R692,R694,R718,R720,R731,R748,R756,R784,R790,R791,R792,R820,R914]	抵抗	
90	VR SRCZ1 JD103JN		AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R10,R11,R15,R25,R33,R59,R60,R65,R70,R87,R88,R89,R90,R100,R101,R106,R107,R108,R109,R172,R184,R185,R186,R187,R188,R189,R209,R228,R229,R231,R232,R256,R257,R262,R264,R272,R273,R279,R280,R283,R284,R286,R287,R288,R289,R290,R348,R350,R357,R369,R370,R395,R396,R400,R402,R403,R411,R434,R436,R439,R440,R444,R446,R447,R455,R494,R496,R509,R513,R541,R542,R633,R637,R639,R643,R647,R666,R673,R688,R689,R690,R693,R709,R717,R719,R721,R742,R760,R771,R772,R773,R774,R775,R776,R777,R806,R807,R808,R809,R810,R811,R821,R915,R916,R973,R974]	抵抗	
91	VR SRCZ1 JD104JN		AA	DD		C	Resistor(100K 1/16W ±5%) [R312,R313,R391,R418,R424,R430,R514,R516,R517,R518,R598,R607,R612,R617,R725,R753,R754,R800,R801,R802,R803,R814,R902,R903,R904]	抵抗	
92	VR SRCZ1 JD105JN		AA	DD		C	Resistor(1/16W 1MΩ ±5%) [R63,R68,R354,R638,R642,R646,R650,R662,R668,R675,R678,R681]	抵抗	
93	VR SRCZ1 JD106JN		AA	DD		C	Resistor(1/16W 10MΩ ±5%) [R597]	抵抗	
94	VR SRCZ1 JD1R0JN		AA	DD		C	Resistor(1/16W 1Ω ±5%) [R4,R5,R17,R27]	抵抗	
95	VR SRCZ1 JD201JN		AA	DD		C	Resistor(1/16W 200Ω ±5%) [R127,R129,R168,R169]	抵抗	
96	VR SRCZ1 JD203JN		AA	DD		C	Resistor(1/16W 20KΩ ±5%) [R404,R407,R448,R453,R570,R573,R578,R580,R590,R651,R657]	抵抗	
97	VR SRCZ1 JD220JN		AA	DD		C	Resistor(1/16W 22Ω ±5%) [R117,R118,R119,R120,R121,R122,R126,R128,R131,R134,R135,R137,R179,R763,R919,R938,R939,R943]	抵抗	
98	VR SRCZ1 JD222JN		AA	DD		C	Resistor(1/16W 2.2kΩ ±5%) [R36,R260,R292,R309,R311,R332,R343,R344,R345,R346,R352,R360,R361,R362,R363,R364,R491,R492,R493,R547,R549,R551,R552,R554,R555,R557,R559,R560,R562,R563,R565,R582,R583,R602,R603,R604,R653,R655,R656,R684,R685,R686,R687,R728,R750,R751,R759,R766,R812,R911,R912]	抵抗	
99	VR SRCZ1 JD223JN		AA	DD		C	Resistor(1/16W 22kΩ ±5%) [R336,R389,R414,R422,R427,R723]	抵抗	
100	VR SRCZ1 JD272JN		AA	DD		C	Resistor(1/16W 2.7kΩ ±5%) [R335]	抵抗	
101	VR SRCZ1 JD2R2JN		AA	DD		C	Resistor(1/16W 2.2Ω ±5%) [R1,R13,R23,R37,R164,R167,R171,R173,R174,R175,R950,R951,R952,R953,R954,R955,R956,R957,R958,R959,R960,R961,R962,R963,R964,R965,R966]	抵抗	
102	VR SRCZ1 JD301JN		AA	DD		C	Resistor(1/16W 300Ω ±5%) [R481,R489]	抵抗	
103	VR SRCZ1 JD302JN		AA	DD		C	Resistor(1/16W 3kΩ ±5%) [R532,R534]	抵抗	
104	VR SRCZ1 JD330JN		AA	DD		C	Resistor(1/16W 33Ω ±5%) [R96,R98,R251,R252,R253,R254,R255,R263,R265,R267,R268,R269,R270,R271,R300,R301,R302,R303,R304,R306,R347,R349,R366,R367,R368,R375,R376,R388,R677,R680,R786,R920,R921,R922,R923,R926,R927,R928,R929,R930,R931,R932,R933,R934,R935,R936,R937,R944,R945,R946,R970,R971]	抵抗	

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NO.	PARTS CODE	Inter-change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
105	VRSRCZ1JD471JN		AA	DD		C	Resistor(1/16W 470Ω ±5%) [R64,R67,R71,R191,R211,R355,R373]	抵抗	
106	VRSRCZ1JD472JN		AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R95,R104,R105,R214,R216,R259,R261,R274,R322,R334,R405,R449,R498,R508,R515,R543,R544,R584,R587,R592,R635,R691,R732,R817,R818,R819,R972]	抵抗	
107	VRSRCZ1JD473JN		AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R2,R8,R14,R24,R230,R233,R512,R520,R537,R538,R586,R703,R730]	抵抗	
108	VRSRCZ1JD474JN		AA	DD		C	Resistor(1/16W 470KΩ ±5%) [R507]	抵抗	
109	VRSRCZ1JD510JN		AA	DD		C	Resistor(1/16W 51Ω ±5%) [R93,R94,R99,R103,R123,R124,R133,R136,R138,R139,R141,R143,R147,R149,R150,R151,R152,R154,R155,R156,R157,R159,R160,R161,R162,R163,R165,R192,R193,R194,R195,R197,R215,R217,R242,R243,R245,R246,R298,R299,R837,R838,R839,R840,R841,R842,R843,R844]	抵抗	
110	VRSRCZ1JD562JN		AA	DD		C	Resistor(1/16W 5.6KΩ ±5%) [R57,R58,R78,R79,R80,R91,R92,R305,R321,R323,R331,R359,R387,R412,R420,R425,R431,R500,R575,R577,R698,R699,R700,R701,R702,R714,R726,R785,R789,R813]	抵抗	
111	VRSRCZ1JD622JN		AA	DD		C	Resistor(1/16W 6.2kΩ ±5%) [R622,R624,R627,R629]	抵抗	
112	VRSRCY1JD000JN		AA	DD		C	Resistor(1/10W 0Ω ±5%) [R706,R745,R778]	抵抗	
113	RR-SZ0003QCPZN		AB	DJ		C	Resistor(1/10W 49.9Ω ±1%) [R198,R199,R203,R206]	抵抗	
114	VRSRTP2BD000JN		AA	DD		C	Resistor(1/4W 0Ω ±5%) [L40,L41,R365,R707,R708,R716]	抵抗	
115	VRSRTP2BD103JN		AA	DD		C	Resistor(1/4W 10KΩ ±5%) [R530]	抵抗	
116	VRSRTQ2EY121JN				N	C	Resistor(1/4W 120Ω) [R503]	抵抗	
117	VRSRTP2BD201JN		AA	DD		C	Resistor(1/4W 200Ω ±5%) [R392,R415,R417,R419,R567,R568,R569,R572,R585,R626,R654,R722]	抵抗	
118	VRSRTP2BD472JN		AA	DD		C	Resistor(1/4W 4.7KΩ ±5%) [R529,R539,R540,R729,R768]	抵抗	
119	VRSRTP2BD680JN					C	Resistor(1/4W 68Ω ±5%) [R679,R682]	抵抗	
120	VRSRTX2HD560JN		AB	DD		C	Resistor(1/2W 56Ω ±5%) [R636,R641,R645,R649]	抵抗	
121	QSOCB1034MPPZL		AL	EB		C	Battery Folder(060003FA002G202NL) [BTH1]	バッテリーホルダー	
122	UBATL0021FCPZ		AF	DS		C	Battery(CR2032) [BTH1]	バッテリー	
123	VHiAHCT14PW-1L		AD	DJ		C	IC(74AHCT14PW) [IC51]	IC	
124	VHiAHC244PW-1L		AE	DJ		C	IC(74AHC244PW) [IC59]	IC	
125	VHiHC4051PW-1L		AE	DJ		C	IC(74HC4051PW) [IC32,IC33]	IC	
126	VHi74LC14AP-1L		AD	DJ		C	IC(74LVC14APW) [IC38]	IC	
127	VHiLV1G32GW-1L		AC	DD		C	IC(74LVC1G32GW) [IC49]	IC	
128	VHiLVC244AP-1L		AE	DJ		C	IC(74LVC244APW) [IC31,IC35,IC40,IC56]	IC	
129	VHiNTS102DP-1R				N	C	IC(NTS102DP) [IC41]	IC	
130	VHiA20169SA-1L				N	C	IC(R2A20169) [IC54]	IC	
131	RH-iX0077QSPZQ				N	C	IC(1GB DDR2X8 H5PS1G83JFR) [IC22,IC23,IC24,IC25]	IC	
132	RCiLF0030QSPZN		AD	DJ		C	Inductor(SDCW2012-2-900TF) [L20,L22,L24]	インダクタンスコイル	
133	RFiLN0334FCPZN		AA	DD		C	Filter(PZ1608U121-2R0TF) [L7,L8,L11,L12,L15,L17,L18,L19,L26,L42,L43]	フィルター	
134	RCRSC0034QSPZN				N	C	Crystal(HC-49SMD 24MHZ 16PF) [X1]	クリスタル	
135	RCRSC0125FCPZN		AE	DS	N	C	Crystal(HC-49SMD 25MHZ 20PF) [X3]	クリスタル	
136	VHiMP2007DH-1L		AE	DS		C	IC(MP2007DH) [IC26]	IC	
137	VHiMP62351S-1L		AF	DS		C	IC(High-Side SW 2ch)(MP62351ES) [IC29]	IC	
138	VCCCRZ1HH7R0DN		AA	DD	N	C	Capacitor(50V 7pF) [C85,C88]	コンデンサ	
139	VCCCRZ1HH101JN		AA	DD		C	Capacitor(50V 100pF) [C54,C60,C107,C108,C113,C315,C347,C348,C351,C352,C353,C362,C402,C405,C406,C459,C460,C488,C489,C490,C491,C492,C493,C494,C495,C529,C612,C616,C617,C618,C619,C620,C905,C908,C909,C911,C912,C913]	コンデンサ	

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NO.	PARTS CODE	Inter- change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
140	VCCCRZ1HH270JN		AA	DD		C	Capacitor(50V 27pF) [C82,C84]		
141	VCCCRZ1HH330JN		AA	DD		C	Capacitor(50V 33pF) [C274,C275]		
142	VCCCRZ1HH470JN		AA	DD		C	Capacitor(50V 47pF) [C421,C440]		
143	VCKYRZ1AB104KN		AA	DD		C	Capacitor(10V 0.1 μ F) [C10,C11,C21,C32,C35,C37,C38,C39,C40,C41,C42,C43,C44,C45,C46,C47,C48,C52,C53,C55,C56,C57,C58,C59,C62,C65,C66,C67,C68,C70,C72,C73,C74,C75,C76,C78,C81,C86,C87,C89,C90,C91,C92,C93,C94,C97,C98,C99,C100,C101,C102,C104,C109,C110,C111,C112,C115,C116,C117,C118,C121,C124,C128,C131,C132,C133,C134,C135,C136,C137,C138,C139,C144,C145,C146,C147,C148,C149,C150,C151,C152,C153,C154,C155,C156,C157,C158,C159,C160,C161,C162,C163,C166,C167,C168,C169,C170,C171,C172,C173,C174,C175,C176,C178,C179,C180,C181,C182,C183,C187,C188,C189,C190,C191,C192,C193,C194,C195,C196,C197,C198,C199,C200,C201,C202,C203,C204,C205,C206,C208,C209,C210,C212,C213,C214,C215,C216,C218,C219,C220,C223,C224,C225,C226,C227,C228,C229,C230,C231,C232,C233,C234,C235,C236,C237,C238,C239,C240,C241,C242,C243,C244,C245,C250,C253,C254,C259,C260,C261,C265,C266,C285,C289,C292,C310,C312,C313,C316,C317,C318,C319,C322,C323,C324,C325,C326,C327,C330,C331,C332,C333,C334,C335,C336,C337,C338,C339,C340,C341,C354,C355,C356,C358,C360,C364,C365,C366,C367,C368,C369,C370,C371,C372,C373,C374,C375,C376,C377,C378,C380,C381,C382,C383,C384,C385,C386,C387,C388,C389,C390,C391,C392,C393,C394,C397,C400,C401,C403,C404,C413,C446,C447,C449,C454,C455,C456,C458,C462,C469,C474,C475,C480,C481,C500,C505,C506,C507,C508,C510,C512,C514,C516,C523,C524,C525,C526,C527,C534,C538,C542,C545,C546,C547,C548,C558,C559,C604,C605,C606,C607,C608,C700,C701,C702,C703,C804,C805,C806,C807,C808,C809,C810,C811,C812,C813,C814,C815,C816,C817,C818,C819,C820,C821,C822,C823,C824,C825,C826,C827,C828,C829,C830,C831,C832,C833,C834,C836,C837,C838,C839,C840,C841,C842,C843,C844,C845,C846,C847,C848,C849,C850,C851,C852]		
144	VCKYRZ1AB334KN				N	C	Capacitor(10V 0.33 μ F) [C30]		
145	VCKYRZ1AB474KN		AA	DD	N	C	Capacitor(10V 0.47 μ F) [C835]		
146	VCKYRZ1EB103KN		AA	DD		C	Capacitor(25V 0.01 μ F) [C61,C77,C120,C123,C129,C141,C267,C272,C278,C281,C314,C320,C321,C328,C329,C344,C345,C346,C461,C477,C486,C487,C496,C497,C498,C499,C502,C503,C504,C521,C528,C543,C544,C549,C554,C564]		
147	VCKYRZ1EB682KN		AA	DD	N	C	Capacitor(25V 6800pF) [C27]		
148	VCKYRZ1HB102KN		AA	DD		C	Capacitor(50V 1000pF) [C4,C12,C15,C17,C25,C33,C34,C49,C105,C119,C122,C130,C142,C252,C276,C412,C423,C427,C431,C436,C441,C465,C470,C478,C511,C513,C515,C517,C540,C541,C551,C609,C610,C611,C613,C614,C615,C621,C622,C623,C624,C704,C705,C706,C707,C708,C709,C710,C711,C712,C900,C901,C902,C903,C904,C906,C907,C910]		
149	VCKYRZ1HB222KN		AA	DD		C	Capacitor(50V 2200pF) [C9,C22,C31]		
150	VCKYRZ1HB471KN		AA	DD		C	Capacitor(50V 470pF) [C106,C263,C422,C442]		
151	VCKYRY1AB105KN		AA	DD		C	Capacitor(10V 1 μ F) [C63,C64,C79,C80,C125,C127,C256,C262,C264,C279,C282,C283,C284,C288,C291,C342,C349,C463,C530]		
152	VCKYRY1AB225KN		AB	DD		C	Capacitor(10V 2.2 μ F) [C16,C18,C26,C28,C363,C379,C464]		
153	VCKYRY1HB104KN		AA	DD		C	Capacitor(50V 0.1 μ F) [C50,C51,C83,C114,C287,C290,C293,C296,C300,C418,C425,C430,C437,C466,C471,C509,C600,C601,C602,C603,C800,C801,C802,C803]		
154	VCKYR i 0JB226MN		AC	DD		C	Capacitor(6.3V 22 μ F) [C1,C2,C3,C13,C14,C23,C24,C69,C71,C95,C96,C177,C186,C246,C249]		
155	VCKYRV1AB106KN		AC	DD		C	Capacitor(10V 10 μ F) [C7,C36,C103,C126,C140,C143,C165,C184,C185,C221,C222,C255,C258,C280,C350,C395,C396,C398,C399]		
156	VCKYR i 1AB226MN		AD	DJ		C	Capacitor(10V 22 μ F) [C5,C19,C29,C277,C286]		
157	VSTPC8126+-1L		AF	DS		C	Transistor(TPC8126,LQ) [Q28]		
158	RC i LZ0172FCPZN		AD	DJ		C	Coil(NR6045T1R0N) [L1,L2,L3,L4]		
159	VH i Z4550B270CQ				N	C	IC(QUATRO4550-520BGA) [IC15]		
160	QSÖCZ0002QSPZ		AC	DJ		C	IC socket(MY02-0830-2L) [SKT1]		
161	VH i CAT2564L-1				N	C	EEPROM(CAT25640LI-G(64KB)) [SKT1]		
162	VKTMF0081A002				N	C	Connector(LAN)(RTA-314A1D1F) [CN4]		
163	VKW-M00715001				N	C	Connector(B07B-CZHK-B-1) [CN18]		

1 MFPC 基板 (MFPC PWB)

[illegible]

Matrix

No.901	MFPC 基板ユニット (MFPC PWB unit)						
PARTS CODE	MX-C300WE	MX-C300E	MX-C300W			MX-C250FE MX-C250F	MX-C250E MX-C250
	Europe	Europe	Americas	Europe	Japan(日本)	Europe	Europe Asia
DUNT-1180RS11	1st Lot			1st Lot			
DUNT-1180RS12						1st Lot	
DUNT-1180RS13			1st Lot				
DUNT-1180RS15		1st Lot					
DUNT-1180RS16							1st Lot
DUNT-1180RSZZ					1st Lot		

2 AFE 基板 (AFE PWB)

NO.	PARTS CODE	Inter- change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	VH i AK7864VN-1L				N	C	IC(AK7864) [IC6]	IC	
2	RH-iX0075QSPZR				N	C	Crystal(SiT8003(5.0992MHz)) [X1]	クリスタル	
3	RH-iX0076QSPZL				N	C	IC(SL15300EZC-77A [IC2])	IC	
4	VKF-F04005005L				N	C	Connector(FH41-40S-0.5SH) [CN1]	コネクター	
5	VKF-F01610002L				N	C	Connector(08_6224_016_001_800+) [CN2]	コネクター	
6	VCKYRZ1EB103KN		AA	DD		C	Capacitor(25V 0.01 μ F) [C7]	コンデンサ	
7	VCCCRZ1HH101JN		AA	DD		C	Capacitor(50V 100pF) [C13,C15,C21]	コンデンサ	
8	VCCCRZ1HH220JN		AA	DD		C	Capacitor(50V 22pF) [C16]	コンデンサ	
9	VCKYRZ1AB104KN		AA	DD		C	Capacitor(10V 0.1 μ F) [C11,C17,C18,C19,C22,C23,C25,C26,C27,C28,C29,C30,C32,C33,C37, C40,C41,C44,C45,C52,C54,C59,C60,C61,C62,C78]	コンデンサ	
10	VCKYRZ1HB102KN		AA	DD		C	Capacitor(50V 1000pF) [C34,C39,C50,C77]	コンデンサ	
11	VCCCRZ1HH221JN		AA	DD		C	Capacitor(50V 220pF) [C53,C56,C57]	コンデンサ	
12	VCKYRY1AB105KN		AA	DD		C	Capacitor(10V 1 μ F) [C55,C65,C67]	コンデンサ	
13	VCKYRV1AB106KN		AC	DD		C	Capacitor(10μ F(2012:B:10V)) [C35,C42,C49,C70,C72,C76]	コンデンサ	
14	VCKYTV1CB106KN		AC	DJ		C	Capacitor(16V 10 μ F) [C66]	コンデンサ	
15	VHD1SS355VM-1L		AB	DJ		C	Diode(1SS355VMTE-17) [D1]	ダイオード	
16	VH i BD00HC5W-1L		AF	DS		C	IC(BD00HC5WEFJ) [IC7]	IC	
17	VR SRCZ1JD101JN		AA	DD		C	Resistor(1/16W 100 Ω ±5%) [R2,R3,R4,R6,R10,R11,R13,R15,R35,R36,R38]	抵抗	
18	VR SRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10K Ω ±5%) [R7,R17,R42,R63,R67,R75,R76,R88,R89,R90,R91]	抵抗	
19	VR SRCZ1JD000JN		AA	DD		C	Resistor(1/16W 0 Ω ±5%) [R8,R29,R32,R39,R40,R48,R58,R60,R62,R70,R86,R87,R99,R101]	抵抗	
20	VR SRCZ1JD330JN		AA	DD		C	Resistor(1/16W 33 Ω ±5%) [R12,R19,R21,R23,R24,R25,R26,R27,R28,R30,R31,R47,R49,R80,R82, R83,R92,R96,R97,R98]	抵抗	
21	VR SRCZ1JD201JN		AA	DD		C	Resistor(1/16W 200 Ω ±5%) [R5]	抵抗	
22	VR SRCZ1JD822FN		AA	DD		C	Resistor(1/16W 8.2k Ω ±1%) [R84]	抵抗	
23	VR SRCZ1JD104JN		AA	DD		C	Resistor(100K 1/16W ±5%) [R93]	抵抗	
24	VR SRCZ1JD392FN		AA	DD		C	Resistor(1/16W 3.9k Ω ±1%) [R94]	抵抗	
25	VR SRCZ1JD122FN		AA	DD		C	Resistor(1/16W 1.2K Ω ±1%) [R95]	抵抗	
26	VR SRCY1JD330FN				N	C	Resistor(33 Ω) [R46]	抵抗	
27	VR SRCY1JD000JN		AA	DD		C	Resistor(1/16W 0 Ω ±5%) [R65,R68,R77,R85,R103]	抵抗	
28	VR SRTV2AD910FN				N	C	Resistor(91 Ω) [R41]	抵抗	
29	RMP TR4000ACPZN		AA	DD		C	Block resistor(0 Ω ×4 ±5%) [BR1,BR2]	ブロック抵抗	
30	VH i 74AHC08P-1L				N	C	IC(74AHC08PW) [IC4]	IC	
	(Unit)								
901	CPWB X0285QSE1		BH	GX	N	E	AFE PWB unit	AFE 基板ユニット	

3 FAX 基板 (FAX PWB)

NO.	PARTS CODE	Inter- change	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
			Ex.	Ja.					
1	VKF-F03005006L				N	C	Connector [CN2]		
2	QCNCM0170QSPZ		AC	DJ		C	Connector(B6B-PH-K-S(LF)(SN)) [CN3]		
3	QCNCM0042ESPZ		AB	DJ		C	Connector(B3B-PH-K-S) [CN4]		
4	QJAKT0004QSPZ		AE	DJ		C	Modular Jack(MJ-64J-RD315) [QSE3:MJ1]		
	QJAKT0001FCPZ		AD	DJ		C	Jack(MJ-62J-RD315) [QSE1,QSE2 : MJ1,MJ2 QSE3 : MJ2]		
5	RCiLZ0124FCPZ		AG	DX		C	Coil(ST-110AH) [L6]		
6	RCiLZ0015QSPZ		AC	DJ		C	Coil(TWKANP-221K) [L4,L8]		
7	RCRSC0039QSPZN				N	C	Crystal(R49SSA 4.9152MHz) [X1]		
8	RFiLZ0032QSZZN				N	C	Filter(SBK321611T-601Y-N) [L5,L9,R41]		
9	RFiLN0329FCPZN		AF	DS		C	Filter(ACH32C-331) [FL5]		
10	RRLYD1224QCPZ		AL	EB		C	Relay(OUAZ-SH-124DZ) [RY2]		
11	RRLYD2421QCPZ		AM	EG		C	Relay(RSB-24) [RY1]		
12	RC-KZ0335FCPZ+		AC	DD		C	Capacitor(250V 33pF) [C5,C6]		
13	RC-KZ1031QCPZN		AC	DJ		C	Capacitor(10nF/250V ±10%(B)) [C61]		
14	VCKYSU2EB681K+		AC	DD		C	Capacitor(250V 680pF(Y2)) [C23,C24]		
15	VCERSX1HN105ML				N	C	Capacitor1.0u/(50V 1.0 μ F) [C4]		
16	VCCCRZ1HH330JN		AA	DD		C	Capacitor(50V 33pF) [C1,C3]		
17	VCCCRZ1HH331JN				N	C	Capacitor(50V 330pF) [C62,C63]		
18	VCKYRZ1CB103KN		AA	DD		C	Capacitor(16V 0.01 μ F) [C2]		
19	VCKYRZ1HB102KN		AA	DD		C	Capacitor(50V 1000pF) [C16,C20,C22,C29,C38,C40,C64]		
20	VCKYRZ1HB472KN		AA	DD		C	Capacitor(50V 4700pF) [C74,C76]		
21	VCKYRZ1AB104KN		AA	DD		C	Capacitor(10V 0.1 μ F) [C7,C10,C34,C36,C37,C65,C67,C78,C82,C83,C84,C85,C88]		
22	VCKYRZ1EB104KN		AB	DJ		C	Capacitor(25V 0.1 μ F ±10% B) [C12,C13]		
23	VCKYRZ1CB224KN		AB	DJ		C	Capacitor(16V 0.22 μ F) [C8,C9]		
24	VCKYRY1HB103KN		AA	DD		C	Capacitor(50V 0.01 μ F) [C73,C86]		
25	VCCCRY1HH272JN		AA	DD		C	Capacitor(50V 0.0027 μ F) [C14]		
26	VCKYRY1HB104KN		AA	DD		C	Capacitor(50V 0.1 μ F) [C19,C58,C59]		
27	VCKYRY1AB105KN		AA	DD		C	Capacitor(10V 1 μ F) [C69,C70,C71,C72]		
28	VCKYRi1CB106MN		AB	DJ	N	C	Capacitor(16V 10 μ F) [C56,C57,C79,C87]		
29	VCKYRN1HB225KN		AC	DD		C	Capacitor(50V 2.2 μ F) [C31]		
30	VCKYRN1CB226MN				N	C	Capacitor(16V 22 μ F) [C30]		
31	VHD1SS355VM-1L		AB	DJ		C	Diode(1SS355VM) [D2,D4,D6,D7]		
32	VHDMB6M++++-1		AD	DJ		C	Diode(MB6M) [BD1]		
33	VHEPTZ43A++-1L		AE	DS		C	Diode(PTZ TE25 43A) [ZD1]		
34	VHGTL P320+-1				N	C	Photo coupler(TLP320) [PC2]		
35	VHiBA10358F-1L		AD	DD		C	IC(BA10358F) [IC3]		
36	VHiSi2435++-1L				N	C	IC(Si2435) [IC1]		
37	VHiSi3018++-1L				N	C	IC(Si3018) [IC2]		
38	VHiLM4819MX-1L		AF	DS		C	IC(LM4819MX) [IC4]		
39	VHiLVC1G7GW-1L		AC	DD		C	IC(74LVC1G07GW) [IC5,IC6]		

3 FAX 基板 (FAX PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time	
40	QSPGC0004QSPZ+				N	C	Arrester(RA-311M-C6-Y) [QSE1,QSE3 : AS2]	7リスト	
	QSPGC0005QSPZ+				N	C	Arrester(RA-391M-C6-Y) [QSE1,QSE3 : AS1 QSE2 : AS1,AS2]	7リスト	
41	VRDRHT2EY000JA		AA	DD		C	Resistor(1/4W 0Ω ±5%) [F1,F2]	抵抗	
42	VRDRHT2EY000JA		AA	DD		C	Resistor(1/4W 0Ω ±5%) [JP5,JP6]	抵抗	
43	RR-SZ0420FCPZN		AA	DD		C	Chip Resistors(56.2 1/16W ±1%) [R10,R16]	抵抗	
44	VRSRCZ1JD000JN		AA	DD		C	Resistor(1/16W 0Ω ±5%) [R43,R69,R90,R97,R116]	抵抗	
45	VRSRCZ1JD102JN		AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R87,R112]	抵抗	
46	VRSRCZ1JD103JN		AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R5,R81,R84,R93,R95,R109,R111,R120]	抵抗	
47	VRSRCZ1JD104JN		AA	DD		C	Resistor(100KΩ 1/16W ±5%) [R6,R15,R82,R83,R101,R104,R110,R122]	抵抗	
48	VRSRCZ1JD105JN		AA	DD		C	Resistor(1/16W 1MΩ ±5%) [R114]	抵抗	
49	VRSRCZ1JD151JN		AA	DD		C	Resistor(1/16W 150Ω ±5%) [R4]	抵抗	
50	VRSRCZ1JD153JN		AA	DD		C	Resistor(1/16W 15kΩ ±5%) [R91,R107]	抵抗	
51	VRSRCZ1JD182JN		AA	DD	N	C	Resistor(1/16W 1.8kΩ ±1%) [R105]	抵抗	
52	VRSRCZ1JD222JN		AA	DD		C	Resistor(1/16W 2.2kΩ ±5%) [R75,R88,R92,R94,R100,R103,R108]	抵抗	
53	VRSRCZ1JD223JN		AA	DD		C	Resistor(1/16W 22kΩ ±5%) [R76,R78,R86]	抵抗	
54	VRSRCZ1JD332JN		AA	DD		C	Resistor(1/16W 3.3kΩ ±5%) [R117]	抵抗	
55	VRSRCZ1JD470JN		AA	DD		C	Resistor(1/16W 47Ω ±5%) [R3,R8,R11,R12,R49,R77,R121,R124]	抵抗	
56	VRSRCZ1JD471JN		AA	DD		C	Resistor(1/16W 470Ω ±5%) [R14]	抵抗	
57	VRSRCZ1JD472JN		AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R89]	抵抗	
58	VRSRCZ1JD473JN		AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R85]	抵抗	
59	VRSRCZ1JD561JN		AA	DD		C	Resistor(1/16W 560Ω ±5%) [R102]	抵抗	
60	VRSRCY1JD000JN		AA	DD		C	Resistor(1/16W 0Ω ±5%) [R27,R35,R113,R115]	抵抗	
62	VRSRCY1JD332JN		AA	DD		C	Resistor(1/16W 3.3kΩ ±5%) [QSE1:R42]	抵抗	
62	VRSRCY1JD621JN		AA	DD	N	C	Resistor(620Ω 1/16W ±5%) [QSE2:R42]	抵抗	
62	VRSRCY1JD102JN		AA	DD		C	Resistor(1/16W 1KΩ ±5%) [QSE3:R42]	抵抗	
63	VRSRCY1JD105FN		AA	DD		C	Resistor(1/16W 1MΩ ±1%) [R13]	抵抗	
64	VRSRCY1JD223JN		AA	DD		C	Resistor(1/16W 22KΩ ±5%) [R73]	抵抗	
65	VRSRCY1JD470JN		AA	DD		C	Resistor(1/16W 47Ω ±5%) [R74]	抵抗	
66	RR-SZ0424FCPZN		AC	DJ		C	Resistor(20MΩ 1/4W ±5%) [R18,R19]	抵抗	
67	VRSRTQ2EY000JN		AA	DJ	N	C	Resistor(0Ω 1/4W) [R68,R71,R79,L10,L11]	抵抗	
68	VRSRTQ2EY910JN		AA	DD	N	C	Resistor(91Ω 1/4W ±5%) [QSE1,QSE2:R40]	抵抗	
68	VRSRTQ2EY470FN				N	C	Resistor(47Ω 1/4W ±1%) [QSE3:R40]	抵抗	
69	RR-SZ5361QCPZN		AC	DD		C	Resistor(536Ω 1/4W ±1%) [R2]	抵抗	
70	VRSTX2HD3651F6		AC	DD		C	Resistor(1/2W 3.65kΩ ±1%) [R1]	抵抗	
71	VRSTX2HD1071F6		AC	DD		C	Resistor(1/2W 1.07kΩ ±1%) [R7]	抵抗	
72	VRSTX2HD2491F6		AC	DD		C	Resistor(1/2W 2.49kΩ ±1%) [R17]	抵抗	
73	RR-SZ0421FCPZ		AD	DJ		C	Resistor(2W 73.2Ω) [R9]	抵抗	
74	VSDTC043ZUB-1L		AC	DD		C	Transistor(DTC043ZUB) [Q8,Q9,Q10]	トランジスター	
75	VSDTC123JKA-14		AB	DJ		C	Transistor(DTC123JKA) [Q6]	トランジスター	
76	VSTTC013+++1L		AE	DS		C	Transistor(TTC013) [Q1,Q3]	トランジスター	

3 FAX 基板 (FAX PWB)

NO.	PARTS CODE	Inter-change	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION	TR No.	Effective time
77	VS2SA1759+-19		AE	DJ	C	Transistor(2SA1759) [Q2] トランジスター		
78	VS2SD1898//14		AD	DJ	C	Transistor(2SD1898) [Q4,Q5] トランジスター		
	(Unit)							
901	CPWBN0282QSE1		BN	LE	N	E	FAX PWB(Refer to Matrix)	FAX 基板
901	CPWBN0282QSE2				N	E	FAX PWB(Refer to Matrix)	FAX 基板
901	CPWBN0282QSE3		BN	LE	N	E	FAX PWB(Refer to Matrix)	FAX 基板

Matrix

No.901	FAX 基板 (Fax PWB)			
PARTS CODE	MX-C300WE MX-C250FE MX-C250F	MX-C300W		
	Europe	Europe	Americas	Japan(日本)
CPWBN0282QSE1				1st Lot
CPWBN0282QSE2			1st Lot	
CPWBN0282QSE3	1st Lot	1st Lot		

4 LCD 基板 (LCD PWB)

[illegible]

4 LCD 基板 (LCD PWB)

Matrix

No.1	フラッシュ ROM(Flash ROM)				
PARTS CODE	MX-C300WE MX-C300E MX-C250E MX-C250FE	MX-C300W			MX-C250F MX-C250
	Europe	Americas	Europe	Japan(日本)	Europe Asia1
VH i 29LE1M014S				1st Lot	
VH i 29LE1M015S			1st Lot		1st Lot
VH i 29LE1M016S	1st Lot				
VH i 29LE1M017S		1st Lot			

No.901	LCD 基板ユニット (LCD PWB unit)				
PARTS CODE	MX-C300WE MX-C300E MX-C250E MX-C250FE	MX-C300W			MX-C250F MX-C250
	Europe	Americas	Europe	Japan(日本)	Europe Asia1
CPWBX0291QSE1				1st Lot	
CPWBX0291QSE2			1st Lot		1st Lot
CPWBX0291QSE3	1st Lot				
CPWBX0291QSE4		1st Lot			

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