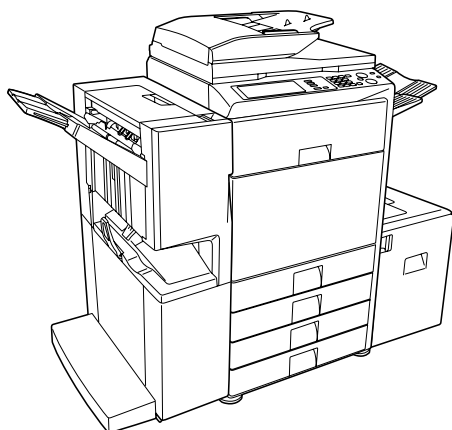


SHARP PARTS GUIDE

CODE:00ZMX2700NP4/



デジタルフルカラー複合機
Digital Full Color Multifunction System

< 基板部 PWB Section >

MX-2300G/MX-2300FG
MX-2700G/MX-2700FG
MX-2300N/MX-2700N

[Option]
MX-FLX1/MX-FXX1

MODEL **MX-RPX1**

このパーツガイドに掲載されている表示価格ランクは消費税抜きです。

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補修部品のランク付

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

- Aランク：メンテナンスパーツ、メンテナンスパーツには入っていないがメンテナンスパーツに近い消耗パーツ。
- Bランク：性能・機能パーツ（センサー、クラッチ等の電気パーツ）、消耗パーツ。
- Eランク：基板含むユニットパーツ。
- Dランク：整備パーツ（外装、パッキング、同梱パーツ）。
- Cランク：上記ランク以外のパーツ（基板の子部品を除いたもの）。

DEFINITION

- Rank A：Maintenance parts, and consumable parts which are not included in but closely related to maintenance parts
- Rank B：Performance/function parts (sensors, clutches, and other electrical parts), consumable parts
- Rank E：Unit parts including PWB
- Rank D：Preparation parts (External fitting, packing, parts packed together)
- Rank C：Parts other than the above (excluding sub components of PWB)

安全性・信頼性確保のため部品は、必ず正規のものをご使用下さい。

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

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

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

1 AC 基板 (AC PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
△	1	QFS-A2700QCZZ	AD	DJ		A Fuse(J20/125NR) (Japan)[F1,F2] ヒューズ
△	2	QFS-B3631QCPZ	AH	DS		A Fuse(15A 250V) (100V Series except Japan)[F1] ヒューズ
△	3	QFS-D1421QCPZ	AE	DJ		A Fuse(T10A H250V) (200V Series)[F1,F2] ヒューズ
	4	QF SHD0026FCZZ	AC	DJ		C Fuse holder(TP00335-31) (Japan)[F1,F2] ヒューズホルダー
		QF SHD0026FCZZ	AC	DJ		C Fuse holder(TP00335-31) (100V Series except Japan)[F2] ヒューズホルダー
	5	QF SHB0028FCZZ	AC	DJ		C Fuse holder(TP00351-31) (Japan)[F1,F2] ヒューズホルダー
		QF SHB0028FCZZ	AC	DJ		C Fuse holder(TP00351-31) (100V Series except Japan)[F4] ヒューズホルダー
		QF SHB0028FCZZ	AC	DJ		C Fuse holder(TP00351-31) (200V Series)[F1,F2,F3,F4] ヒューズホルダー
	6	QTANP0210FCPZ	AC	DJ	N	C Earth terminal(TP00451-21) [FG2] アースミナル
△	7	QFS-E1311QCPZ	AD	DJ	N	A Fuse(T2.0AH250V) (100V Series except Japan)[F3] ヒューズ
△		QFS-E1311QCPZ	AD	DJ	N	A Fuse(T2.0AH250V) (Japan,200V Series)[F3,F4] ヒューズ
	8	QSPGC0001FCZZ	AK	DX		C Surge absorber(2700V) (Except 200V Series)[A3] サージアブソーバ
	10	VHV10V471K+-1	AD	DJ		B Varistor(10V471K) [VR3] バリスタ
	12	RC-KZ0017QCZZ	AE	DJ		C Capacitor(250WV 4700pF) [C2,C3] コンデンサ
	15	VRD-HT2HY474J	AA	DD		C Resistor(1/2W 470KΩ ±5%) [R1] レイコ
	17	QCNCM1234FCPZ	AF	DS	N	C Connector(B03P-VL-K) [CN2] コネクター
	19	QCNCM1232FCPZ	AC	DJ	N	C Connector(B2P4-VH-B) [CN4] コネクター
	20	QCNCM1235FCPZ	AF	DS	N	C Connector(B03P-VL-E) [CN5] コネクター
	21	QCNCM0843FCPZ	AC	DJ	N	C Connector(B2P3-VH-R) [CN6] コネクター
	23	QCNCM0042ESPZ	AB	DJ		C Connector(B3B-PH-K-S) [CN9] コネクター
	24	QCNCM0168QSPZ	AB	DJ	N	C Connector(B4B-PH-K-S) [CN10] コネクター
	25	RRLYD1391QCPZ	AP	EQ	N	B Relay(G2RG-2A4) [RY1] リレー
	26	VHD1SS133+-1	AA	DJ		B Diode(1SS133) [D1] ダイオード
	27	VHDDSM1D1/-1	AB	DJ		B Diode(DSM1D1) [D2] ダイオード
	28	VRD-HT2EY242J	AA	DD		C Resistor(1/4W 2.4KΩ ±5%) [R2,R3] レイコ
	30	VS2SJ494+-1	AL	EB		B Transistor(2SJ494) [Q1] トランジスタ
		(Unit)				
	901	CPWBF1663FC31	BD	GN		E AC PWB (Japan) AC 基板
		CPWBF1664FC31	BF	GN		E AC PWB (100V Series except Japan) AC 基板
		CPWBF1665FC31	BE	GN		E AC PWB (200V Series) AC 基板

2 HL 基板 (HL PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	RRLYD1192QCPZ	AQ	EQ	N	B	Relay(250V/16A) [RY1] リレー
2	VHD1SS133+-1	AA	DJ		B	Diode(1SS133) [D1] ダイオード
3	VS2SC1815-GRC	AB	DD		B	Transistor(2SC1815-GRC) [Q1] トランジスタ
5	VRS-HT2HA101J	AA	DD		C	Resistor(1/2W 100Ω ±5%) [R3,R5,R7] 抵抗
6	VRS-HT2HA121J	AA	DD		C	Resistor(1/2W 120Ω ±5%) [R9,R10,R11] 抵抗
7	VRS-HT2HA181J	AA	DD		C	Resistor(1/2W 180Ω ±5%) (100V Series)[R4,R6,R8] 抵抗
10	VHRF11YVZBF-1	AG	DX	N	B	Photo triac(PC3SF11YVZBF) [SSR1,SSR2,SSR3] フォトリレー
15	VRD-HT2EY362J	AA	DD		C	Resistor(1/4W 3.6KΩ ±5%) [R1] 抵抗
16	VRD-HT2EY101J	AA	DD		C	Resistor(1/4W 100Ω ±5%) [R2] 抵抗
17	PRDAR0057FCZ1	AS	EZ		C	Heat sink(TMA16*S-L-LF625) [TD2] ヒートシンク
19	XBPS730P10K00	AB	DD		C	Screw(3×10K) [TD1,TD2,TD3] ビス
21	QCNCM1234FCPZ	AF	DS	N	C	Connector(B03P-VL-K) [CN2] コネクタ
23	QCNCM0170QSPZ	AC	DJ	N	C	Connector(B6B-PH-K-S) [CN4] コネクタ
24	RCiLF0120FCPZ	AK	EB	N	C	Coil(100μH/13A) [L2] コイル
	RCiLF0120FCPZ	AK	EB	N	C	Coil(100μH/13A) (100V Series)[L1] コイル
901	CPWBF1666FC31	BG	GT		E	HL PWB (100V Series) HL 基板
	CPWBF1667FC31	BH	GX		E	HL PWB (200V Series) HL 基板

3 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	QCNCM0923FC10	AE	DJ		C	Connector(10pin) [CN5] コネクタ
2	QCNCM0923FC24	AF	DS		C	Connector(24pin) [CN6] コネクタ
3	QCNCM0879FCZZ	AF	DS		C	Connector(28Pin) [CN23] コネクタ
4	QCNCM0880FCZZ	AF	DS		C	Connector(26pin) [CN21] コネクタ
5	QCNCM0878FCZZ	AF	DS		C	Connector(30pin) [CN9] コネクタ
6	QCNCM0923FC32	AG	DS		C	Connector(32pin) [CN12,CN17,CN26,CN13] コネクタ
8	QCNCW0864FCZZ	AG	DX		C	Connector(12pin) [CN3] コネクタ
9	QCNCM7014SC0C	AA	DD		C	Connector(3pin) [CN16] コネクタ
10	QCNCM7014SC0E	AB	DJ		C	Connector(5pin) [CN10] コネクタ
11	QCNCM0068QSZZ	AL	EB		C	Connector(40pin) [CN15,CN34] コネクタ
12	QCNCW1170FCZZ	AG	DS		C	Connector(28pin) [CN7] コネクタ
14	QSOCZ0002QSPZ	AC	DJ		C	Socket(MY02-0830-2L) [for IC6] ソケット
15	QSOCZ0094FCPZ	AL	EG		C	Socket(DMM2-SD72AR-1131-F) [CN1] ソケット
17	VHi658920130C	AQ	EQ	N	B	IC(uPD65892GC-013-8EU) [IC8] IC
18	RH-iX7001XCPZ	AR	EQ		B	IC(IS63LV1024L-12J-TR) [IC5] IC
20	VHiTD62064AF/	AM	EG		B	IC(TD62064AF) [IC53] IC
21	VHiLM358DR+-1	AF	DS		B	IC(LM358D) [IC69,IC70] IC
23	VHiLM324D+-1	AE	DJ		B	IC(LM324D) [IC63,IC65,IC72,IC64] IC
24	VHiC24FC64L-1	AL	EB	N	B	IC(CAT24FC64LI) [IC6] IC
26	VHiLM393D+-1	AE	DJ		B	IC(LM393D) [IC62] IC
27	VHiLM339D+-1	AE	DJ		B	IC(LM339D) [IC40,IC61,IC67,IC66] IC
28	VHiTA7291AS-1	AF	DX		B	IC(TA7291S) [IC54,IC55,IC56,IC58,IC59] IC
29	VHiD65503F+-1	AG	DS		B	IC(D65503F) [IC12,IC39,IC41,IC42,IC43] IC
	VHiD65503F+-1	AG	DS		B	IC(D65503F) [IC45,IC48] IC
30	VHiD65001AF-1	AG	DS		B	IC(D65001AF) [IC46,IC47,IC52] IC
31	VHiMK5811SF-1	AK	EB	N	B	IC(MK5811SLFTR) [IC2] IC
33	VHi74LVC14A-1	AE	DS		B	IC(SN74LVC14A) [IC3,IC29] IC
34	VHiLVC574AP-1	AL	EB		B	IC(SN74LVC574APWR) [IC7] IC
43	VSTPC6004F+-1	AE	DS		B	Transistor(TPC6004) [IC60] トランジスタ
45	RCSR0016QSZZ	AD	DJ		B	Crystal(19.6608MHz) [X1] クリスタル
46	QFS-L0001QSZZ	AD	DJ		A	Fuse(TR/SG0603FA1.0-T) [F4,F3,F5,F7,F1] ヒューズ
	QFS-L0001QSZZ	AD	DJ		A	Fuse(TR/SG0603FA1.0-T) [F2,F11,F12,F14,F16] ヒューズ
47	QFS-L0002QSZZ	AD	DD		A	Fuse(TR/SG0603FA1.5-T) [F10] ヒューズ
48	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR1,BR2,BR3,BR5,BR6] 7'抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR8,BR9,BR10,BR11,BR13] 7'抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR21,BR24,BR25,BR26,BR27] 7'抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR28,BR29,BR30,BR31,BR32] 7'抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR33,BR34,BR35,BR43,BR44] 7'抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR51,BR62,BR63,BR64,BR67] 7'抵抗
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR68,BR69,BR70,BR71,BR72] 7'抵抗
49	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR73,BR79,BR77,BR78] 7'抵抗
50	RMPTR4000ACZZ	AB	DD		B	Block resistor(0Ω×4) [BR45,BR46] 7'抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR12,BR14,BR15,BR16,BR17] 7'抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR18,BR19,BR20,BR22,BR23] 7'抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR36,BR37,BR38,BR39,BR40] 7'抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR41,BR42,BR47,BR49,BR74] 7'抵抗
52	RMPTR4472ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR75,BR76] 7'抵抗
53	RMPTR4102ACZZ	AB	DD		B	Block resistor(4.7KΩ×4) [BR52,BR53,BR54] 7'抵抗
54	RMPTR4102ACZZ	AB	DD		B	Block resistor(1KΩ×4) [BR48] 7'抵抗
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R129,R132,R135,R136,R137] 抵抗
55	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R582,R106] 抵抗
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R41,R59,R103,R112,R115] 抵抗
55	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R117,R124,R128,R143,R145] 抵抗

3 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
55	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R157,R158,R166,R169,R171] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R217,R226,R235,R238,R239] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R248,R258,R265,R274,R296] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R297,R298,R299,R300,R301] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R302,R303,R305,R306,R307] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R308,R309,R310,R318,R319] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R328,R329,R330,R331,R332] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R333,R335,R336,R337,R338] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R340,R354,R355,R356,R357] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R358,R359,R361,R363,R365] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R367,R368,R380,R381,R382] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R383,R384,R385,R386,R387] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R399,R400,R401,R402,R403] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R404,R405,R406,R413,R414] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R415,R416,R417,R418,R419] ㊦
56	VRS-CZ1JD203J	AA	DD		C	Resistor(1/16W 20KΩ ±5%) [R192,R193,R195,R196,R369] ㊦
	VRS-CZ1JD203J	AA	DD		C	Resistor(1/16W 20KΩ ±5%) [R388,R100,R350] ㊦
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R15,R22,R23,R237,R352] ㊦
57	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R353,R360,R362,R378,R389] ㊦
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R573,R579,R592,R3,R459] ㊦
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R603,R240,R40] ㊦
58	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R20,R27] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R163,R180,R181,R182,R183] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R184,R185,R186,R187,R188] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R189,R433,R439,R441,R444] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R462,R469,R476,R511,R513] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R528,R529,R530,R533,R541] ㊦
59	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R542,R544,R548,R549,R553] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R556,R562,R580,R594,R612] ㊦
60	VRS-CZ1JD201J	AA	DD		C	Resistor(1/16W 200Ω ±5%) [R24,R55,R538] ㊦
61	VRS-CZ1JD102F	AA	DD		C	Resistor(1/16W 1KΩ ±1%) [R507] ㊦
62	VRS-CZ1JD202F	AA	DD		C	Resistor(1/16W 2KΩ ±1%) [R431,R435,R465,R498,R500] ㊦
	VRS-CZ1JD202F	AA	DD		C	Resistor(1/16W 2KΩ ±1%) [R504,R557] ㊦
63	VRS-CZ1JD332F	AA	DD		C	Resistor(1/16W 3.3KΩ ±1%) [R437,R450,R467,R480] ㊦
64	VRS-CZ1JD103F	AA	DD		C	Resistor(1/16W 10KΩ ±1%) [R25,R34,R139,R452,R470] ㊦
	VRS-CZ1JD103F	AA	DD		C	Resistor(1/16W 10KΩ ±1%) [R472,R481,R483,R484,R503,R521] ㊦
65	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R4,R5,R7,R9,R10] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R13,R16,R35,R36,R43] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R45,R50,R51,R53,R54] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R63,R66,R68,R70,R71] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R73,R74,R78,R84,R85] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R86,R87,R88,R90,R96] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R101,R104,R110,R111,R116] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R130,R131,R134,R142,R147] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R148,R149,R150,R161,R162] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R165,R172,R173,R178,R179] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R201,R206,R209,R212,R214] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R234,R242,R243,R247,R252] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R253,R257,R261,R266,R268] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R276,R279,R280,R281,R282] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R283,R284,R285,R289,R290] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R291,R292,R295,R304,R314] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R315,R316,R344,R348,R349] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R351,R370,R371,R409,R410] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R411,R412,R446,R448,R478] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R515,R517,R519,R524,R526] ㊦
66	VRS-CZ1JD105J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R527,R539,R572,R604,R637] ㊦
	VRS-CZ1JD105J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R649,R49,R334,R219] ㊦
	VRS-CZ1JD105J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%) [R232,R531,R534,R543,R545] ㊦
67	VRS-CZ1JD301J	AA	DD		C	Resistor(1/16W 300Ω ±5%) [R559,R564,R569,R570,R151,R190] ㊦
	VRS-CZ1JD301J	AA	DD		C	Resistor(1/16W 300Ω ±5%) [R440,R468,R510,R547,R583] ㊦
	VRS-CZ1JD301J	AA	DD		C	Resistor(1/16W 300Ω ±5%) [R584,R585,R586,R587,R588] ㊦
68	VRS-CZ1JD391J	AA	DD		C	Resistor(1/16W 390Ω ±5%) [R589,R590] ㊦
69	VRS-CZ1JD332J	AA	DD		C	Resistor(1/16W 3.3KΩ ±5%) [R537] ㊦
70	VRS-CZ1JD152J	AA	DD		C	Resistor(1/16W 1.5KΩ ±5%) [R33,R99] ㊦
71	VRS-CZ1JD162J	AA	DD		C	Resistor(1/16W 1.6KΩ ±5%) [R213,R215] ㊦
72	VRS-CZ1JD622J	AA	DD		C	Resistor(1/16W 6.2KΩ ±5%) [R535] ㊦
73	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 6.2KΩ ±5%) [R546,R552,R554,R561] ㊦
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R123,R191,R216,R220,R223] ㊦
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R227,R228,R231,R249,R259] ㊦
74	VRS-CZ1JD104J	AA	DD		C	Resistor(1/16W 100KΩ ±5%) [R267,R275,R102,R97] ㊦
	VRS-CZ1JD104J	AA	DD		C	Resistor(1/16W 100KΩ ±5%) [R98,R436,R449,R466,R479,R44] ㊦

3 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
75	VRS-CZ1JD821J	AA	DD		C	Resistor(1/16W 820Ω ±5%) [R536] ㊦
76	VRS-CZ1JD122F	AA	DD		C	Resistor(1/16W 1.2KΩ ±1%) [R555] ㊦
77	VRS-CZ1JD152F	AA	DD		C	Resistor(1/16W 1.5KΩ ±1%) [R164,R494,R495,R514,R523] ㊦
78	VRS-CZ1JD113F	AA	DD		C	Resistor(1/16W 11KΩ ±1%) [R32] ㊦
79	VRS-CZ1JD153F	AB	DD		C	Resistor(1/16W 15KΩ ±1%) [R502] ㊦
80	VRSCZ1JD1912F	AA	DD		C	Resistor(1/16W 19.1KΩ ±1%) [R423,R427,R457,R488,R492] ㊦
81	VRS-CZ1JD203F	AA	DD		C	Resistor(1/16W 20KΩ ±1%) [R471,R473,R482,R485] ㊦
82	VRS-CZ1JD223F	AA	DD		C	Resistor(1/16W 22KΩ ±1%) [R578,R595] ㊦
83	VRS-CZ1JD243F	AA	DD		C	Resistor(1/16W 24KΩ ±1%) [R425,R455,R486] ㊦
84	VRS-CZ1JD473F	AA	DD		C	Resistor(1/16W 47KΩ ±1%) [R509] ㊦
85	VRS-CZ1JD204F	AA	DD		C	Resistor(1/16W 200KΩ ±1%) [R434,R464,R497] ㊦
91	VRS-CZ1JD304F	AA	DD		C	Resistor(1/16W 300KΩ ±1%) [R426,R456,R487] ㊦
92	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R67,R75,R76,R94,R140,R105] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R141,R153,R154,R160,R167] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R168,R224,R230,R236,R244] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R246,R250,R260,R269,R273] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R286,R287,R288,R311,R312] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R313,R317,R372,R373,R374] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R375,R376,R377,R390,R391] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R392,R393,R394,R395,R396] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R397,R550,R551,R294,R200] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R210,R233,R241,R343,R293] ㊦
VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R347,R342,R341,R345,R346] ㊦	
VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R320,R322,R323,R324,R325,R327] ㊦	
93	VRS-CZ1JD474J	AA	DD		C	Resistor(1/16W 470KΩ ±5%) [R159] ㊦
94	VRS-CZ1JD272J	AA	DD		C	Resistor(1/16W 2.7KΩ ±5%) [R379,R398,R532] ㊦
95	VRS-CZ1JD202J	AA	DD		C	Resistor(1/16W 2.0KΩ ±5%) [R1,R2] ㊦
96	VRS-CZ1JD472F	AA	DD		C	Resistor(1/16W 4.7KΩ ±1%) [R508,R152] ㊦
97	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R11,R12,R21,R29,R30] ㊦
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R31,R38,R119,R120,R121] ㊦
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R122,R125,R126,R138,R177] ㊦
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R321,R558,R563,R568,R107] ㊦
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R109,R108] ㊦
98	VRS-CZ1JD621F	AA	DD		C	Resistor(1/16W 620Ω ±1%) [R447,R477,R516] ㊦
100	VRS-CY1JD201J	AA	DD		C	Resistor(1/16W 200Ω ±5%) [R176,R77] ㊦
101	VRS-TW2ED201J	AA	DD		C	Resistor(1/4W 200Ω ±5%) [R26,R28,R174,R175,R574,R575] ㊦
103	VRS-TW2ED152J	AC	DD		C	Resistor(1/4W 1.5KΩ ±5%) [R454] ㊦
104	VRS-TW2ED102J	AA	ZZ		C	Resistor(1/4W 1KΩ ±5%) [R198,R211] ㊦
106	VRS-TW2ED472J	AA	DD		C	Resistor(1/4W 4.7KΩ ±5%) [R218,R221,R203,R204] ㊦
107	VRS-TW2ED562J	AB	DD		C	Resistor(1/4W 5.6KΩ ±5%) [R408,R91] ㊦
108	VRS-TW2ED103J	AB	DD		C	Resistor(1/4W 10KΩ ±5%) [R407] ㊦
109	VRS-TX2HD560J	AB	DD		C	Resistor(1/2W 56Ω ±5%) [R245,R255,R264,R272] ㊦
111	VCCCCZ1HH330J	AA	DD		C	Capacitor(50WV 33pF) [C15,C84,C85,C86,C100] ㊦
	VCCCCZ1HH330J	AA	DD		C	Capacitor(50WV 33pF) [C112,C113,C119,C125,C117] ㊦
112	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C64,C126,C128,C129,C131] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C132,C136,C137,C167,C168] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C169,C171,C172,C173,C174] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C175,C176,C177,C178,C180] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C181,C182,C183,C184,C185] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C186,C187,C188,C190,C191] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C192,C193,C195,C196,C197] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C198,C199,C200,C201,C202] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C203,C204,C209,C211,C212] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C213,C214,C215,C216,C217] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C218,C220,C221,C222,C223] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C224,C225,C226,C227,C234] ㊦
	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C235,C236,C237,C46,C74,C79] ㊦
	VCCCCZ1HH102J	AA	DD		C	Capacitor(50WV 1000pF) [C43,C44,C45,C73,C130] ㊦
	113	VCCCCZ1HH102J	AA	DD		C
VCCCCZ1HH102J		AA	DD		C	Capacitor(50WV 1000pF) [C164,C253,C265,C304,C309] ㊦
VCCCCZ1HH102J		AA	DD		C	Capacitor(50WV 1000pF) [C310,C148,C151] ㊦
114	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C7,C9,C13,C14,C16] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C20,C21,C22,C23,C24] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C26,C27,C28,C29,C30] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C31,C32,C33,C34,C35] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C36,C37,C38,C47,C52] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C53,C54,C55,C56,C57] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C58,C59,C60,C61,C62] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C63,C65,C66,C67,C68] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C69,C70,C75,C76,C80] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C81,C82,C83,C87,C88] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C89,C90,C91,C92,C95] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C96,C98,C99,C101,C102] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C111,C115,C116,C118,C120] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C121,C122,C124,C127,C139] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C140,C142,C145,C147,C150] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C157,C163,C210,C219,C228] ㊦
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C238,C239,C240,C241,C243] ㊦

3 PCU 基板 (PCU PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
114	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C245,C246,C247,C251,C252] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C255,C257,C261,C263,C267] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C269,C270,C273,C274,C275] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C276,C277,C278,C279,C280] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C281,C282,C283,C284,C285] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C286,C287,C288,C289,C290] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C291,C292,C301,C303,R463] コンデンサ
115	VCKYCZ1CB223K	AB	DD		C	Capacitor(16WV 0.022μF) [C244,C248,C249,C254,C259,C266] コンデンサ
116	VCCCCZ1HH120J	AA	DD		C	Capacitor(50WV 12pF) [C6,C8,C10] コンデンサ
117	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C294,C296,C298,C29,C306] コンデンサ
	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C307,C308] コンデンサ
118	VCKYCY1HB473K	AA	DD		C	Capacitor(50WV 0.047μF) [C311] コンデンサ
119	VCKYCZ1CB103K	AA	DD		C	Capacitor(16WV 0.010μF) [C264,C93] コンデンサ
120	VCKYTV1AB225K	AC	DD		C	Capacitor(10WV 2.2μF) [C135] コンデンサ
121	VCKYTV1CB105K	AC	DD		C	Capacitor(16WV 1μF) [C134] コンデンサ
127	VHDKDS226+-1	AC	DJ		B	Diode(KDS226) [D65,D76,D97,D101,D103] ダイオード
	VHDKDS226+-1	AC	DJ		B	Diode(KDS226) [D105,D107,D112,D114,D117] ダイオード
	VHDKDS226+-1	AC	DJ		B	Diode(KDS226) [D124,D131,D135,D140,D141] ダイオード
	VHDKDS226+-1	AC	DJ		B	Diode(KDS226) [D142,D143,D144,D145,D146] ダイオード
	VHDKDS226+-1	AC	DJ		B	Diode(KDS226) [D147,D148,D149,D150] ダイオード
128	VHDKDS226+-1	AC	DJ		B	Diode(KDS226) [D163] ダイオード
129	VHD1SS355//--1	AB	DJ		B	Diode(1SS355) [D7,D10,D11,D12,D13] ダイオード
	VHD1SS355//--1	AB	DJ		B	Diode(1SS355) [D14,D16,D18,D19,D49] ダイオード
	VHD1SS355//--1	AB	DJ		B	Diode(1SS355) [D70,D71,D77,D86,D138] ダイオード
	VHD1SS355//--1	AB	DJ		B	Diode(1SS355) [D139,D151,D153,D155,D156,D157] ダイオード
130	VHEMTZJ20B/--1	AB	DD		B	Zener diode(MTZJ20B) [D152] ツェナーダイオード
131	VHDM704A//--1	AC	DJ		B	Diode(MA704A) [D99,D109,D115] ダイオード
133	VHPLT1D67A/--1	AC	DJ		B	LED(LT1D67A) [D2] LED
134	VSKTA1505S+-1	AC	DJ		B	Transistor(KTA1505S) [Q14,Q24] トランジスタ
136	VSKRA119S+-1	AB	DJ		B	Transistor(KRA119S) [Q8,Q9,Q10,Q11,Q12] トランジスタ
137	VSKRC106S+-1	AB	DJ		B	Transistor(KRC106S) [Q2,Q23,Q13,Q48,Q49] トランジスタ
	VSKRC106S+-1	AB	DJ		B	Transistor(KRC106S) [Q51,Q20,Q56,Q57,Q58] トランジスタ
	VSKRC106S+-1	AB	DJ		B	Transistor(KRC106S) [Q59,Q25,Q50] トランジスタ
139	VS2SA1576A/--1	AB	DJ		B	Transistor(2SA1576A) [Q32,Q33,Q36,Q38] トランジスタ
140	VS2SK3018+-1	AC	DJ		B	Transistor(2SK3018) [Q1,Q41,Q42,Q43,Q44,Q19] トランジスタ
141	VS2SB1240/--1	AD	DJ		B	Transistor(2SB1240) [Q16,Q15] トランジスタ
143	VS2SD1898//--1	AD	DJ		B	Transistor(2SD1898) [Q3,Q6] トランジスタ
144	VS2SC2411K/--1	AB	DD		B	Transistor(2SC2411K) [Q22,Q21,Q55] トランジスタ
145	VSRN1422-//--1	AD	DJ		B	Transistor(RN1422) [Q52] トランジスタ
147	RFILZ0004QSZZ	AM	EG		C	Filter(ZJSR5101-223) [NF1,NF4,NF10,NF11,NF12] フィルター
148	RFILN0062FCPZ	AC	DJ		C	Filter(ZJSR5101-102TA-01) [NF2] フィルター
	(Unit)					
901	CPWBX1714FCE4	BZ	TF		E	PCU PWB [MX-2300G/FG/N] PCU 基板
	CPWBX1714FCE1	BZ	TF		E	PCU PWB [MX-2700G/FG/N] PCU 基板

4 MFP コントロール基板 (MFP control PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	VHi24F256Li-1	AP	EQ		B	IC(CAT24FC256LI) [AS2] IC
2	QSOCN0108FCPZ	AD	DJ	N	C	Socket(JM-2R-64) [AS3] ソケット
3	UBATL0017FCZZ	AL	EB		B	Battery(CR2450) [AS4] バッテリー
4	PCOVP1945FCZZ	AC	DJ	N	D	Battery cover [AS5] バッテリーカバー
6	RMPTR4103ACPZ	AA	DD	N	B	Block resistor(10KΩ×4) [BR3,BR37,BR38,BR44,BR46] ブロック抵抗
	RMPTR4103ACPZ	AA	DD	N	B	Block resistor(10KΩ×4) [BR120,BR121,BR122,BR123,BR124] ブロック抵抗
	RMPTR4103ACPZ	AA	DD	N	B	Block resistor(10KΩ×4) [BR125,BR126,BR127,BR128,BR154] ブロック抵抗
	RMPTR4103ACPZ	AA	DD	N	B	Block resistor(10KΩ×4) [BR155,BR156,BR157,BR158,BR159] ブロック抵抗
	RMPTR4103ACPZ	AA	DD	N	B	Block resistor(10KΩ×4) [BR160,BR161,BR162,BR229,BR248] ブロック抵抗
	RMPTR4103ACPZ	AA	DD	N	B	Block resistor(10KΩ×4) [BR249,BR250,BR251,BR252,BR253] ブロック抵抗
	RMPTR4103ACPZ	AA	DD	N	B	Block resistor(10KΩ×4) [BR265,BR353,BR354,BR355,BR356] ブロック抵抗
12	RMPTR4103ACPZ	AA	DD	N	B	Block resistor(10KΩ×4) [BR357,BR358,BR359,BR360,BR361] ブロック抵抗
	RMPTR4103ACPZ	AA	DD	N	B	Block resistor(10KΩ×4) [BR362,BR363] ブロック抵抗
12	RMPTR4822ACZZ	AA	DD		B	Block resistor(8.2KΩ×4) [BR115,BR116,BR117,BR118,BR119] ブロック抵抗
	RMPTR4822ACZZ	AA	DD		B	Block resistor(8.2KΩ×4) [BR130,BR141,BR142,BR143,BR144] ブロック抵抗
13	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR129,BR131,BR132,BR133,BR134] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR136,BR138,BR139,BR140,BR145] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR146,BR147,BR148,BR149,BR150] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR151,BR152,BR153,BR167,BR170] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR175,BR181,BR182,BR183,BR184] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR185,BR186,BR188,BR189,BR190] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR191,BR192,BR193,BR194,BR195] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR196,BR197,BR198,BR199,BR200] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR207,BR208,BR210,BR211,BR213] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR214,BR218,BR220,BR221,BR222] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR225,BR226,BR228,BR255,BR256] ブロック抵抗
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR257,BR258,BR259,BR260,BR310] ブロック抵抗
RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR311,BR312,BR313,BR314,BR315] ブロック抵抗	

4 MFP コントロール基板 (MFP control PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
13	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR316, BR317, BR322, BR326, BR331] 7 ロック付イコ	
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR334, BR335, BR336, BR337, BR338] 7 ロック付イコ	
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR339, BR340, BR341, BR342, BR343] 7 ロック付イコ	
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR344, BR345, BR346, BR347, BR348] 7 ロック付イコ	
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR349, BR350, BR351, BR352, BR373] 7 ロック付イコ	
16	QSÖCZ0107FCPZ	AH	DX	N	C	Socket(BV-50N) [BT1] ヲケット	
17	QSÖCZ0103FCPZ	AQ	EQ	N	C	Socket(MM50-200A1-1) [CN2, CN3, CN23, CN24] ヲケット	
19	QSÖCN0005ESPZ	AE	DJ		C	Socket(UBR23-4K2200) [CN8] ヲケット	
20	QSÖCN0012QSPZ	AE	DS		C	Socket(UAR27-4K5J00) [CN9] ヲケット	
21	QSÖCZ0094FCPA	AL	EB		C	Socket(DMM2-SD72AR-113-F) [CN11, CN12, CN13, CN14, CN15] ヲケット	
22	QSÖCZ0079FCPZ	AP	EQ		C	Socket(DMM-100G-133FNK31-F) [MX-2300G/MX-2300FG/MX-2700G/MX-2700FG] [CN16] ヲケット	
23	QSÖCN0111FCPZ	AF	DJ		C	Socket(DBR30-091F100) [CN18] ヲケット	
24	QCNCM1348FCPZ	AE	DJ	N	C	Connector(B32B-PHDSS-B) [CN19] コネクター	
25	QCNCW1345FCPZ	AP	EQ	N	C	Connector(FX8C-60S-SV5) [CN20, CN22] コネクター	
26	QCNCW1190FCPZ	AN	EG		C	Connector(TX24-100R-LT-H1E) [CN21] コネクター	
27	QJAKT0003FCPZ	AQ	EQ	N	C	Jack(J10-0036NL) [CN26] ジャック	
29	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C1, C2, C3, C4, C9] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C10, C11, C12, C48, C58] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C64, C65, C68, C95, C96] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C157, C158, C167, C168, C179] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C224, C225, C226, C307, C318] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C323, C337, C340, C347, C356] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C358, C359, C391, C393, C395] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C397, C407, C426, C448, C457] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C507, C508, C535, C536, C557] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C558, C560, C567, C639, C676] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C717, C731, C732, C798, C799] コンデンサ	
	VCKYTV1AF106Z	AC	DD		C	Capacitor(10WV 10μF) [C800, C806, C809, C810, C812] コンデンサ	
30	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C815, C816, C821, C826] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C17, C18, C19, C21, C52] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C63, C72, C75, C77, C79] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C81, C83, C85, C87, C89] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C91, C93, C102, C104, C106] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C107, C110, C112, C114, C116] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C118, C120, C121, C123, C125] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C127, C178, C252, C254, C256] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C258, C260, C262, C264, C266] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C268, C270, C272, C274, C276] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C278, C280, C282, C284, C286] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C288, C290, C292, C294, C296] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C298, C300, C302, C304, C306] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C330, C341, C342, C343, C344] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C346, C348, C350, C352, C353] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C389, C390, C409, C411, C413] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C415, C417, C419, C421, C423] コンデンサ	
	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C425, C428, C430, C432, C434] コンデンサ	
	31	VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C473, C475, C484, C487, C493] コンデンサ
		VCKYCV1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C495, C505, C559, C563, C565] コンデンサ
VCKYCV1EB103K		AB	DD		C	Capacitor(25WV 0.01μF) [C571, C579, C580, C582, C584] コンデンサ	
VCKYCV1EB103K		AB	DD		C	Capacitor(25WV 0.01μF) [C586, C588, C590, C594, C596] コンデンサ	
VCKYCV1EB103K		AB	DD		C	Capacitor(25WV 0.01μF) [C598, C601, C602, C604, C608] コンデンサ	
VCKYCV1EB103K		AB	DD		C	Capacitor(25WV 0.01μF) [C612, C614, C615, C616, C617] コンデンサ	
VCKYCV1EB103K		AB	DD		C	Capacitor(25WV 0.01μF) [C620, C621, C624, C625, C627] コンデンサ	
VCKYCV1EB103K		AB	DD		C	Capacitor(25WV 0.01μF) [C629, C631, C632, C634, C637] コンデンサ	
VCKYCV1EB103K		AB	DD		C	Capacitor(25WV 0.01μF) [C644, C645, C651, C656, C658] コンデンサ	
VCKYCV1EB103K		AB	DD		C	Capacitor(25WV 0.01μF) [C662, C665, C669, C679, C682] コンデンサ	
VCKYCV1EB103K		AB	DD		C	Capacitor(25WV 0.01μF) [C683, C685, C687, C688, C690] コンデンサ	
VCKYCV1EB103K		AB	DD		C	Capacitor(25WV 0.01μF) [C695, C698, C703, C706, C707] コンデンサ	
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C723, C794, C820, C822] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C126, C128, C129, C130, C131] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C132, C133, C134, C135, C136] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C137, C138, C139, C140, C141] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C142, C143, C144, C145, C146] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C147, C148, C149, C150, C151] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C152, C153, C154, C155, C156] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C159, C160, C161, C162, C163] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C164, C165, C171, C172, C173] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C174, C175, C176, C177, C180] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C181, C182, C183, C184, C185] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C186, C187, C188, C191, C192] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C197, C198, C199, C200, C201] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C504, C511, C512, C513, C514] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C515, C516, C517, C518, C519] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C520, C521, C522, C523, C524] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C525, C526, C527, C528, C529] コンデンサ		
VCKYCV1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C530, C531, C532, C533, C534] コンデンサ		

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
31	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C537,C538,C539,C540,C541] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C542,C543,C544,C575,C578] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C787,C788,C789,C790,C817] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C818,C824,C825] エンデッサー
33	VCCCRZ1HH150J	AA	DD	N	C	Capacitor(50WV 150pF) [C42,C43] エンデッサー
34	VCCCRZ1HH270J	AA	DD	N	C	Capacitor(50WV 270pF) [C46,C47] エンデッサー
35	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C20,C24,C25,C28,C29] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C32,C41,C44,C45,C49] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C50,C51,C56,C59,C60] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C61,C62,C67,C69,C71] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C73,C74,C76,C78,C80] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C82,C84,C86,C88,C90] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C92,C97,C101,C103,C105] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C108,C109,C111,C113,C115] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C117,C119,C122,C124,C169] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C170,C204,C205,C206,C207] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C213,C214,C218,C219,C220] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C222,C251,C253,C255,C257] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C259,C261,C263,C265,C267] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C269,C271,C273,C275,C277] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C279,C281,C283,C285,C287] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C289,C291,C293,C295,C297] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C299,C301,C303,C305,C308] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C309,C310,C311,C312,C313] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C314,C315,C316,C317,C319] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C320,C321,C322,C326,C332] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C333,C336,C345,C357,C360] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C361,C362,C363,C364,C365] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C366,C367,C368,C369,C370] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C371,C372,C373,C374,C375] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C376,C377,C378,C379,C380] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C381,C382,C383,C386,C387] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C394,C396,C400,C401,C405] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C408,C410,C412,C414,C416] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C418,C420,C422,C424,C427] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C429,C431,C433,C436,C437] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C438,C439,C440,C441,C442] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C443,C444,C445,C446,C453] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C454,C455,C456,C458,C459] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C460,C464,C469,C470,C471] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C472,C474,C476,C477,C478] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C479,C480,C481,C482,C483] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C486,C488,C490,C491,C492] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C494,C496,C497,C499,C500] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C501,C503,C509,C510,C555] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C556,C562,C564,C566,C568] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C569,C570,C572,C574,C576] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C577,C581,C583,C585,C587] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C589,C591,C592,C593,C595] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C600,C603,C605,C607,C609] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C611,C618,C622,C633,C636] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C640,C641,C646,C647,C652] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C654,C655,C657,C661,C664] エンデッサー
	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C667,C678,C681,C684,C686] エンデッサー
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C689,C692,C694,C697,C700] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C702,C705,C708,C714,C716] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C718,C719,C720,C721,C727] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C728,C729,C733,C734,C735] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C740,C747,C748,C756,C757] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C758,C759,C760,C761,C765] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C766,C767,C768,C778,C779] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C780,C781,C782,C783,C785] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C797,C807,C808,C813,C814] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C823,C832,C833,C834,C835] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C836,C837,C838,C839,C840] エンデッサー	
VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C841,C842] エンデッサー	
36	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C57,C66,C349,C351,C399] エンデッサー
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C737,C738,C739,C741,C743] エンデッサー
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C746,C802,C803] エンデッサー
37	VCCCRZ1HH151J	AA	DD		C	Capacitor(50WV 150pF) [C202,C203,C215,C217,C221] エンデッサー
	VCCCRZ1HH151J	AA	DD		C	Capacitor(50WV 150pF) [C329,C335,C354,C384,C402] エンデッサー
	VCCCRZ1HH151J	AA	DD		C	Capacitor(50WV 150pF) [C403,C498,C545,C546,C548] エンデッサー
	VCCCRZ1HH151J	AA	DD		C	Capacitor(50WV 150pF) [C549,C550,C551,C553,C638] エンデッサー
	VCCCRZ1HH151J	AA	DD		C	Capacitor(50WV 150pF) [C710,C711,C712,C713,C804] エンデッサー
38	VCCCRZ1HH221J	AA	DD	N	C	Capacitor(50WV 220pF) [C94,C98,C99,C100,C388] エンデッサー
	VCCCRZ1HH221J	AA	DD	N	C	Capacitor(50WV 220pF) [C447,C449,C450,C451,C452] エンデッサー
	VCCCRZ1HH221J	AA	DD	N	C	Capacitor(50WV 220pF) [C724,C792,C793,C795,C796] エンデッサー

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
40	VCKY CZ1HB471K	AA	DD		C	Capacitor(50WV 470pF) [C216,C327,C385,C552,C643] コンデンサ
	VCKY CZ1HB471K	AA	DD		C	Capacitor(50WV 470pF) [C722,C742,C745,C749,C750] コンデンサ
	VCKY CZ1HB471K	AA	DD		C	Capacitor(50WV 470pF) [C751,C752,C753,C754,C755] コンデンサ
	VCKY CZ1HB471K	AA	DD		C	Capacitor(50WV 470pF) [C762,C763,C764,C801] コンデンサ
41	VCCCRZ1HH220J	AA	DD		C	Capacitor(50WV 22pF) [C324,C325] コンデンサ
42	VCEASX1CN476M	AC	DD		C	Capacitor(16WV 47uF) [C398] コンデンサ
43	VCEASX1CN477M	AE	DS		C	Capacitor(16WV 470uF) [C461] コンデンサ
44	VCKYCY1EB104K	AG	DX		C	Capacitor(25WV 0.1uF) [C465,C466,C467,C468] コンデンサ
45	VCEASX1EN337M	AE	DS		C	Capacitor(25WV 330uF) [C485,C730] コンデンサ
46	VHPLT1F67AF-1	AC	DJ		B	LED(LT1F67AF) [D1,D2,D3] LED
47	VHEHZM6R2Z4-1	AC	DJ	N	B	Diode(HZM6.2Z4MWATL-E) [D4,D7] ダイオード
48	VHD1SS355//--1	AB	DJ		B	Diode(1SS355) [D5,D6,D8,D9,D31] ダイオード
49	VHDDAN202U/--1	AB	DD		B	Diode(DAN202U) [D10,D11,D16,D17,D20] ダイオード
	VHDDAN202U/--1	AB	DD		B	Diode(DAN202U) [D22,D23] ダイオード
50	VHDDAP202U/--1	AB	DD		B	Diode(DAP202U) [D13,D14,D15,D18,D19] ダイオード
	VHDDAP202U/--1	AB	DD		B	Diode(DAP202U) [D21,D24,D25,D26,D27] ダイオード
51	VSSM3J09FF-1	AD	DJ	N	B	Transistor(SSM3J09FU) [FET1] トランジスタ
54	VH1VC244APW-1	AE	DJ	N	B	IC(SN74LVC244APWR) [IC4,IC9,IC11,IC18,IC20] IC
	VH1VC244APW-1	AE	DJ	N	B	IC(SN74LVC244APWR) [IC35,IC37,IC39,IC41,IC42] IC
	VH1VC244APW-1	AE	DJ	N	B	IC(SN74LVC244APWR) [IC77,IC86,IC89] IC
55	VH1LVC74APW-1	AD	DJ	N	B	IC(SN74LVC74APWR) [IC12,IC84] IC
58	VH17965835R-1	BZ	TR	N	B	IC(RM7065C-600R) [IC19] IC
59	VH1L7B1916+-1	BS	MJ	N	B	IC(L7B1916) [IC21] IC
61	RH-iX0016FCPZ	BD	GN	N	B	IC(NT5DS32M16BS-6K) [IC23,IC24] IC
62	QSOCZ0002QSPZ	AC	DJ		C	Socket(MY02-0830-2L) [IC28] ソケット
63	VH1VC2G66UR-1	AD	DJ	N	B	IC(SN74LVC2G66DCUR) [IC29,IC60,IC61,IC90] IC
64	VH165547Y030C	BC	GJ	N	B	IC(UPD65547GJ-Y03-UEN-A) [IC30] IC
65	VH1DP83816N-1	AY	FQ		B	IC(DP83816) [IC32] IC
66	VH193C46VI+-1	AE	DS		B	IC(CAT93C46VI-TE13) [IC33] IC
67	VH1LVC574AP-1	AL	EB		B	IC(SN74LVC574APWR) [IC34,IC36,IC38,IC40] IC
68	VH1VC245APW-1	AE	DJ	N	B	IC(SN74LVC245APWR) [IC43,IC44,IC45,IC46,IC47,IC48] IC
69	VH1LVC08APW-1	AD	DJ	N	B	IC(SN74LVC08APWR) [IC49,IC50,IC56,IC87] IC
70	VH1L7C1922+0C	BE	GN	N	B	IC(L7C1922) [IC51] IC
71	VH124WC02Wi-1	AE	DS	N	B	IC(CAT24WC02Wi) [IC52] IC
72	VH1BD6512LF-1	AH	DX	N	B	IC(BD6512F-E2) [IC53] IC
73	VH1LHF80JZN-1	AN	EG	N	B	IC(LH28F800BJE) [MX-2300FG/MX-2700FG][IC57,IC59] IC
74	VH1G04DCKR-1	AH	DX		B	IC(SN74LVC1G04DCKR) [IC58,IC62,IC92,IC93] IC
75	VH123WAT255-1	AU	EZ		B	IC(N02L163WC2AT2-55) [IC63] IC
76	VH1LM393D+-1	AE	DJ		B	IC(LM393D) [IC64] IC
78	VH1Hi207ECB0C	AN	EG		B	IC(HIN207ECBZ-T) [IC66] IC
80	VH1DS90C386-1	AR	EQ	N	B	IC(DS90CF386MTDX/NOPB) [IC70] IC
81	VH1DS90C385-1	AR	EQ	N	B	IC(DS90C385AMTX/NOPB) [IC71,IC72] IC
82	VH1LV048TC+-1	AL	EB	N	B	IC(DS90LV048ATMTCX/NOPB) [IC73,IC74] IC
84	VH1L7A1920+0C	BX	TF	N	B	IC(L7A1920) [IC80] IC
86	VH1LHF00L28-1	AP	EQ		B	IC(LHF00L28) [IC83] IC
87	VH1658920130C	AQ	EQ	N	B	IC(uPD65892GC-013-8EU) [IC85] IC
88	VH12474AF06-1	AH	DX	N	B	IC(ASM3P2474AF-06OR) [IC14,IC91] IC
89	RCiLF0128FCPZ	AA	DJ	N	C	Coil(BLM15AG121SN1) [L2,L3,L4,L5,L7] コイル
	RCiLF0128FCPZ	AA	DJ	N	C	Coil(BLM15AG121SN1) [L9,L10,L11,L12,L18] コイル
	RCiLF0128FCPZ	AA	DJ	N	C	Coil(BLM15AG121SN1) [L24,L25,L41,L45,L49] コイル
	RCiLF0128FCPZ	AA	DJ	N	C	Coil(BLM15AG121SN1) [L50,L52,L53,L56] コイル
90	RCiLF0127FCPZ	AB	DJ	N	C	Coil(BLM21PG600SN1D) [L6,L13,L42,L47] コイル
91	RFiLN1062ACZZ	AA	DJ		C	Filter(BLM18PG121SN1) [L8,L14,L15,L16,L17] フィルター
	RFiLN1062ACZZ	AA	DJ		C	Filter(BLM18PG121SN1) [L20,L21,L22,L23,L27] フィルター
	RFiLN1062ACZZ	AA	DJ		C	Filter(BLM18PG121SN1) [L29,L30,L31,L32,L43] フィルター
	RFiLN1062ACZZ	AA	DJ		C	Filter(BLM18PG121SN1) [L44,L46,L51,L54,L55] フィルター
92	RCiLF0126FCPZ	AE	DJ	N	C	Coil(ACM2012-900-2P-T000) [L26,L28] コイル
94	RCNVD0008FCPZ	AU	EZ	N	B	Converter(MPD6S012S) [MOD1,MOD2,MOD3,MOD4] コンバータ
	RCNVD0008FCPZ	AU	EZ	N	B	Converter(MPD6S012S) [MOD5,MOD6,MOD7,MOD8] コンバータ
95	VSDTC114YUA-1	AB	DJ		B	Transistor(DTC114YUA) [Q1,Q2,Q3,Q4,Q5] トランジスタ
	VSDTC114YUA-1	AB	DJ		B	Transistor(DTC114YUA) [Q6,Q7,Q8,Q9,Q10] トランジスタ
	VSDTC114YUA-1	AB	DJ		B	Transistor(DTC114YUA) [Q13,Q14,Q15,Q16,Q17] トランジスタ
	VSDTC114YUA-1	AB	DJ		B	Transistor(DTC114YUA) [Q18,Q19,Q20,Q21,Q22] トランジスタ
	VSDTC114YUA-1	AB	DJ		B	Transistor(DTC114YUA) [Q23,Q24,Q26,Q27] トランジスタ
96	VS2SB1198K/-1	AC	DJ		B	Transistor(2SB1198K) [Q11,Q25] トランジスタ
97	VS2SC2412K/-1	AB	DD		B	Transistor(2SC2412K) [Q12] トランジスタ
98	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R25,L33,L34,L37,L48] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R61,R63,R92,R102,R126] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R141,R144,R146,R273,R274] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R278,R281,R293,R314,R315] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R381,R538,R545,R548,R553] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R554,R555,R557,R574,R608] 抵抗
99	RR-SZ0407FCPZ	AA	DD	N	C	Resistor(3.16KΩ ±1%) [R1,R4,R692] 抵抗
100	VRS-CZ1JD152F	AA	DD		C	Resistor(1/16W 1.5KΩ ±1%) [R2,R5,R10,R11,R15,R16] 抵抗
101	RR-SZ0412FCPZ	AA	DD	N	C	Resistor(68.1KΩ ±1%) [R3,R6,R7,R8,R105,R112] 抵抗
102	RR-SZ0408FCPZ	AA	DD	N	C	Resistor(31.0KΩ ±1%) [R9,R14,R104] 抵抗
103	RR-SZ0409FCPZ	AA	DD	N	C	Resistor(267KΩ ±1%) [R12,R13] 抵抗

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION	
		Ex.	Ja.				
104	VRS-CZ1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%) [R17,R18,R19,R90,R183] ㊦	
	VRS-CZ1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%) [R184,R270,R284,R289,R309] ㊦	
	VRS-CZ1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%) [R356,R379,R380,R493,R590] ㊦	
	VRS-CZ1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%) [R625,R626] ㊦	
105	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R85,R106,R113,R115,R116] ㊦	
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R130,R133,R150,R151,R154] ㊦	
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R171,R187,R197,R207,R213] ㊦	
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R236,R250,R264,R266,R277] ㊦	
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R303,R304,R312,R313,R317] ㊦	
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R326,R337,R341,R347,R364] ㊦	
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R372,R374,R378,R384,R393] ㊦	
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R396,R406,R408,R409,R423] ㊦	
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R426,R449,R469,R494,R497] ㊦	
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R572,R582,R587,R588,R589] ㊦	
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R591,R721] ㊦	
	VRS-CZ1JD105J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%) [R23,R54,R70,R88,R246] ㊦	
VRS-CZ1JD105J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%) [R368,R375] ㊦		
106	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R24,R26,R28,R37,R38] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R40,R43,R49,R50,R51] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R55,R66,R67,R68,R75] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R76,R79,R107,R123,R134] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R142,R172,R173,R177,R179] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R185,R186,R189,R190,R192] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R198,R200,R201,R202,R203] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R218,R234,R235,R252,R253] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R257,R258,R259,R260,R306] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R327,R328,R329,R330,R343] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R344,R345,R346,R353,R359] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R414,R415,R418,R422,R446] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R447,R470,R471,R509,R510] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R511,R512,R514,R516,R521] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R522,R523,R524,R525,R526] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R529,R530,R541,R563,R567] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R568,R569,R570,R571,R575] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R576,R577,R578,R585,R586] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R592,R593,R594,R595,R596] ㊦	
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R597,R598,R599,R600,R601] ㊦	
VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R630,R633,R634,R635,R636] ㊦		
VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R637,R640,R702] ㊦		
108	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R80,R96,R109,R188,R199] ㊦	
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R256,R351,R357,R387,R388] ㊦	
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R397,R401,R416,R417,R419] ㊦	
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R420,R421,R432,R435,R436] ㊦	
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R438,R439,R440,R444,R448] ㊦	
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R450,R496,R689,R709,R723] ㊦	
109	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R71,R93,R217,R240,R242] ㊦	
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R243,R244,R265,R275,R279] ㊦	
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R365,R366,R377,R385,R386] ㊦	
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R389,R412,R413,R433,R434] ㊦	
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R527,R528,R534,R535,R539] ㊦	
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R544,R562,R564,R565,R566] ㊦	
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R580,R581,R611,R691] ㊦	
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R693,R700] ㊦	
110	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R135,R248,R276,R292,R321] ㊦	
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R382,R430,R431,R499,R504] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R91,R97,R138,R139,R140] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R152,R153,R155,R156,R157] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R158,R159,R160,R161,R162] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R163,R164,R166,R167,R168] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R169,R220,R239,R354,R361] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R452,R453,R454,R455,R456] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R457,R458,R459,R460,R461] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R462,R463,R464,R465,R467] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R468,R500,R501,R502,R506] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R531,R532,R638,R639,R641] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R642,R643,R644,R645,R646] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R647,R648,R649,R650,R651] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R652,R653,R654,R655,R656] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R658,R659,R660,R661,R662] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R663,R664,R665,R666,R667] ㊦	
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R668,R669,R670] ㊦	
	112	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R111,R119,R122,R228,R231] ㊦
		VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R237,R305,R320,R350,R371] ㊦
VRS-CZ1JD102J		AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R390,R394,R400,R407,R437] ㊦	
VRS-CZ1JD102J		AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R477,R503,R508,R515,R532] ㊦	
VRS-CZ1JD102J		AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R536,R542,R547,R558,R559] ㊦	
113	VRS-CZ1JD560J	AA	DD		C	Resistor(1/16W 56Ω ±5%) [R560,R561,R623] ㊦	
	VRS-CZ1JD560J	AA	DD		C	Resistor(1/16W 56Ω ±5%) [R31,R84,R170,R671,R672] ㊦	
	VRS-CZ1JD560J	AA	DD		C	Resistor(1/16W 56Ω ±5%) [R673,R674,R675,R676,R677] ㊦	
	VRS-CZ1JD560J	AA	DD		C	Resistor(1/16W 56Ω ±5%) [R678,R679,R680,R681,R682] ㊦	

4 MFP コントロ基板 (MFP control PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
113	VRS-CZ1JD560J	AA	DD		C	Resistor(1/16W 56Ω ±5%) [R683,R684,R685,R686,R687,R688] 抵抗
114	VRS-CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2KΩ ±5%) [R131,R143,R222,R223,R224] 抵抗
	VRS-CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2KΩ ±5%) [R232,R299,R300,R301,R302] 抵抗
	VRS-CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2KΩ ±5%) [R311,R324,R338,R339,R340] 抵抗
	VRS-CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2KΩ ±5%) [R348,R362,R363,R367,R383] 抵抗
	VRS-CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2KΩ ±5%) [R395,R402,R404,R405,R410] 抵抗
	VRS-CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2KΩ ±5%) [R411,R546,R550,R579,R617] 抵抗
115	RR-SZ0410FCPZ	AA	DD	N	C	Resistor(49.9Ω ±1%) [R165,R180,R196,R212,R285] 抵抗
	RR-SZ0410FCPZ	AA	DD	N	C	Resistor(49.9Ω ±1%) [R288,R466,R498] 抵抗
116	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R30,R33,R41,R46,R48] 抵抗
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R73,R86,R114,R117,R118] 抵抗
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R132,R174,R175,R176,R178] 抵抗
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R191,R193,R194,R204,R205] 抵抗
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R206,R208,R209,R210,R211] 抵抗
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R214,R352] 抵抗
117	VRS-CZ1JD121J	AA	DD		C	Resistor(1/16W 120Ω ±5%) [R181] 抵抗
118	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R20,R21,R145,R233,R254] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R316,R424,R428,R537,R621] 抵抗
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R622,R720] 抵抗
119	VRS-CZ1JD562J	AA	DD		C	Resistor(1/16W 5.6KΩ ±5%) [R267] 抵抗
120	RR-SZ0411FCPZ	AA	DD	N	C	Resistor(6.81KΩ ±1%) [R322] 抵抗
122	VRS-CZ1JD153J	AA	DD		C	Resistor(1/16W 15KΩ ±5%) [R333,R334,R703,R708] 抵抗
123	VRS-CZ1JD333J	AA	DD		C	Resistor(1/16W 33KΩ ±5%) [R370] 抵抗
124	VHQNSMDC110-1	AF	DS		B	Switch(nanoSMDC110F) [R451] スイッチ
125	QSW-S0545FCPZ	AM	EG		B	Switch(KSP22) [SW2] スイッチ
126	RCRSC0094FCPZ	AD	DJ	N	B	Crystal(16.6666MHz) [X7] クリスタル
127	RCRSC0093FCPZ	AD	DJ	N	B	Crystal(25.0000MHz) [X4] クリスタル
128	RCRSC0095FCPZ	AD	DJ	N	B	Crystal(14.7456MHz) [X5] クリスタル
129	RCRUA0040FCPZ	AM	EG	N	B	Crystal(27.5000MHz) [X6] クリスタル
130	RCRUA0034FCPZ	AR	EQ		B	Crystal(25.0000MR) [X8] クリスタル
131	RCRUA0037FCPZ	AM	EG	N	B	Crystal(48.0000MHz) [X9] クリスタル
132	RCRUA0038FCPZ	AM	EG	N	B	Crystal(32.0000MHz) [X11] クリスタル
133	RCRSC0097FCPZ	AF	DS	N	B	Crystal(32.768KHz) [X12] クリスタル
134	RR-SZ0413FCPZ	AA	DD	N	C	Resistor(54.9Ω ±1%) [R282,R287] 抵抗
135	RCRUA0035FCPZ	AN	EQ	N	B	Crystal(12.000MHz) [X13] クリスタル
136	VHDB461F//--1	AD	DJ		B	Diode(RB461F) [D32,D33,D34,D35,D36] ダイオード
	VHDB461F///--1	AD	DJ		B	Diode(RB461F) [D37,D38,D39] ダイオード
137	QCNCM1366FCPZ	AG	DX	N	C	Connector(HU5-400PNA-S53T-FA) [CN5] コネクタ
138	QPIN-0003GCPZ	AC	DJ		C	Pin(T3B-SQ) [CN17] ピン
139	VCKYCY1AB105K	AB	DD		C	Capacitor(10WV 1μF) [C338,C819,C830,C831,C843] コンデンサ
	VCKYCY1AB105K	AB	DD		C	Capacitor(10WV 1μF) [C844,C845,C846,C847,C848] コンデンサ
	VCKYCY1AB105K	AB	DD		C	Capacitor(10WV 1μF) [C849,C850,C851,C852,C853] コンデンサ
	VCKYCY1AB105K	AB	DD		C	Capacitor(10WV 1μF) [C854,C855,C856,C857,C858] コンデンサ
	VCKYCY1AB105K	AB	DD		C	Capacitor(10WV 1μF) [C859,C860,C861,C862,C863] コンデンサ
140	VH123S09SZ+-1	AV	EZ		B	IC(CY23S09SXC-1T) [IC5] IC
141	VRS-CZ1JD221J	AA	DD		C	Resistor(1/16W 220Ω ±5%) [R22,R35,R39,R69,R87] 抵抗
	VRS-CZ1JD221J	AA	DD		C	Resistor(1/16W 220Ω ±5%) [R245,R373] 抵抗
142	VRS-CZ1JD103F	AA	DD		C	Resistor(1/16W 10KΩ ±1%) [R296,R620] 抵抗
143	VRS-CZ1JD104J	AA	DD		C	Resistor(1/16W 100KΩ ±5%) [R238,R624,R722] 抵抗
144	VRS-CZ1JD151J	AA	DD		C	Resistor(1/16W 150Ω ±5%) [RJ1,R472,R473,R474,R475] 抵抗
145	RCRSC0098FCPZ	AD	DJ	N	B	Crystal(32.875MHz) [X1] クリスタル
146	VH1LP2996MP-1	AT	EZ		B	IC(LP2996MRX/NOPB) [IC22,IC81] IC
147	VH1C25814SZ-1	AL	EB		B	IC(CY25814SXCT) [IC31] IC

5 MFP OPE 基板 (MFP OPE PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
2	QCNCM1171FCZZ	AE	DS		C	Connector(B6B-PH-SM3-TB) [CN2] コネクタ
3	QCNCM1031MP0C	AE	DS		C	Connector(B3B-PH-SM) [CN3] コネクタ
4	RCRS-0007FCZZ	AD	DJ		B	Crystal(CSB480EB) [X1] クリスタル
5	VH1M34282M1-1	AG	DX		B	IC(M34282M1-F57GP) [IC1] IC
6	VHP1LHG002A-1	AB	DJ		B	IC(LTL-1LHG-002A) [LED1,LED2,LED3,LED4,LED5] IC
	VHP1LHG002A-1	AB	DJ		B	IC(LTL-1LHG-002A) [LED6,LED7,LED8,LED9,LED10] IC
	VHP1LHG002A-1	AB	DJ		B	IC(LTL-1LHG-002A) [LED11,LED12,LED13,LED14] IC
	VHP1LHG002A-1	AB	DJ		B	IC(LTL-1LHG-002A) [LED15,LED16,LED18,LED19] IC
	VHP1LHG002A-1	AB	DJ		B	IC(LTL-1LHG-002A) [LED20,LED21,LED22] IC
9	VSDTC114YS/-1	AB	DD		B	Transistor(DTC114YS) [Q1] トランジスタ
10	VRD-HT2EY151J	AA	DD		C	Resistor(1/4W 150Ω ±5%) [R5,R6,R7,R8,R9,R11] 抵抗
11	VRD-HT2EY102J	AA	DD		C	Resistor(1/4W 1KΩ ±5%) [R10] 抵抗
12	QSW-P0001ESZZ	AC	DJ		B	Tact switch(SKQNB010) [SW1,SW2,SW3,SW4,SW5] タクトスイッチ
	QSW-P0001ESZZ	AC	DJ		B	Tact switch(SKQNB010) [SW6,SW7,SW8,SW9,SW10] タクトスイッチ
	QSW-P0001ESZZ	AC	DJ		B	Tact switch(SKQNB010) [SW11,SW12,SW14,SW15] タクトスイッチ
	QSW-P0001ESZZ	AC	DJ		B	Tact switch(SKQNB010) [SW16,SW17] タクトスイッチ

5 MFP OPE 基板 (MFP OPE PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
13	QSW-P0469FCZZ	AD	DS		B	Push switch(SKHWAC) [SW13,SW18,SW19,SW20] プッシュスイッチ
	QSW-P0469FCZZ	AD	DS		B	Push switch(SKHWAC) [SW21,SW22,SW23] プッシュスイッチ
15	VCKYPU1EB223Z	AB	DD		C	Capacitor(25WV 0.022μF) [C2,C3,C4] コンデンサ
16	VCKYPU1HB101K	AA	DD		C	Capacitor(50WV 100pF) [C5,C6] コンデンサ
17	RALMB1002LCZZ	AE	DS		B	Alarm(PKM13EPY-4000-TF01) [BZ1] アラーム
	(Unit)					
901	CPWBF1657FCE1	BB	GD		E	MFP OPE PWB MFP OPE 基板

6 トライバメイン基板 (Driver Main PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
2	QCNCM7014SC1B	AD	DJ		C	Connector(12pin) [CN5,6] コネクター
3	QCNCM7014SC0F	AB	DD		C	Connector(6pin) [CN1] コネクター
4	QCNCM1006MCZZ	AB	DD		C	Connector(3pin) [CN3] コネクター
5	QCNCM0879FCZZ	AF	DS		C	Connector(28pin) [CN2] コネクター
6	QCNCM0878FCZZ	AF	DS		C	Connector(30pin) [CN4] コネクター
7	VRS-RE3DA1R0J	AB	DD		C	Resistor(2W 1.0Ω ±5%) [R1,5,28,40,2,8,41,64,35,39] 抵抗
8	VRNHT2EK2201F	AA	DD		C	Resistor(1/4W 2.2KΩ ±1%) [R37] 抵抗
9	VRNHT2EK2701F	AA	DD		C	Resistor(1/4W 2.7KΩ ±1%) [R20,17,51,30] 抵抗
10	VRNHT2EK5100F	AA	DD		C	Resistor(1/4W 510Ω ±1%) [R7,27,12,45,24] 抵抗
11	VRNHT2EK1301F	AB	DD		C	Resistor(1/4W 1.3KΩ ±1%) [R10,50] 抵抗
12	VRNHT2EK4700F	AA	DD		C	Resistor(1/4W 470Ω ±1%) [R14] 抵抗
13	VRNHT2EK3601F	AB	DD		C	Resistor(1/4W 3.6KΩ ±1%) [R38] 抵抗
14	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10KΩ ±5%) [R19,34,18,58] 抵抗
17	RC-KZ1054CCN2	AB	DD		C	Capacitor(50WV 0.1μF) [C1,11,13,2,10,3,8,4,12,16] コンデンサ
18	VSDTC114YS/-1	AB	DD		B	Transistor(DTC114YS) [Q1-3,5] トランジスタ
	(Unit)					
901	CPWBN1668FCE1	BE	GN		E	Driver Main PWB トライバメイン基板

7 トライバサブ基板 (Driver Sub PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
2	QCNCM7014SC1B	AD	DJ		C	Connector(12pin) [CN1] コネクター
3	QCNCM1006MCZZ	AB	DD		C	Connector(3pin) [CN2] コネクター
4	QCNCM0923FC12	AE	DJ		C	Connector(12pin) [CN3] コネクター
5	VRS-RE3DA1R0J	AB	DD		C	Resistor(2W 1.0Ω ±5%) [R19,20,9,10] 抵抗
6	VRNHT2EK2701F	AA	DD		C	Resistor(1/4W 2.7KΩ ±1%) [R15] 抵抗
7	VRNHT2EK5100F	AA	DD		C	Resistor(1/4W 510Ω ±1%) [R18] 抵抗
8	VRNHT2EK7500F	AA	DD		C	Resistor(1/4W 750Ω ±1%) [R17] 抵抗
9	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10KΩ ±5%) [R16] 抵抗
12	RC-KZ1054CCN2	AB	DD		C	Capacitor(50WV 0.1μF) [C6,4,5,1] コンデンサ
13	VSDTC114YS/-1	AB	DD		B	Transistor(DTC114YS) [Q2] トランジスタ
	(Unit)					
901	CPWBF1669FCE1	AY	FQ		E	Driver Sub PWB トライバサブ基板

8 スキャナコントロール基板 (Scanner control PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	QCNCM0878FCZZ	AF	DS		C	Connector(30pin) [CN144] コネクター
2	QCNCM0923FC10	AE	DJ		C	Connector(10pin) [CN146] コネクター
3	QCNCM0923FC3D	AF	DS		C	Connector(34pin) [CN142] コネクター
4	QCNCM1230FCPZ	AD	DJ	N	C	Connector(B6P-VH-R) [CN138] コネクター
5	QCNCM1306FCPZ	AG	DS	N	C	Connector(501190-2017) [CN147] コネクター
6	QCNCM1308FCPZ	AH	DX	N	C	Connector(501190-4017) [CN148] コネクター
7	QCNCM2401SC0F	AB	DJ		C	Connector(6pin) [CN145] コネクター
8	QCNCM7014SC0C	AA	DD		C	Connector(3pin) [CN134] コネクター
9	QCNCM7014SC0D	AB	DD		C	Connector(4pin) [CN137] コネクター
10	QCNCM7014SC0F	AB	DD		C	Connector(6pin) [CN136] コネクター
11	QCNCM7014SC1C	AC	DD		C	Connector(13pin) [CN131] コネクター
12	QCNCM7014SC1E	AC	DJ		C	Connector(15pin) [CN143] コネクター
15	QCNCW1251FCPZ	AD	DJ	N	C	Connector(5597-05CPB7F) [CN130] コネクター
16	QFS-L0004QSPZ	AD	DJ		A	Fuse(TR/SG0603FA2.5-T) [F1] ヒューズ
17	QSOCZ0002QSPZ	AC	DJ		C	Socket(MY02-0830-2L) [IC174] ソケット
18	QSOCZ0094FCPZ	AL	EG		C	Socket(DMM2-SD72AR-1131-F) [SOCKET1] ソケット
19	RCSRSP0016QSZZ	AD	DJ		B	Crystal(19.6608MHz) [X6] クリスタル
22	RFILZ0004QSZZ	AM	EG		C	Filter(ZJSR5101-223) [NF110,NF112,NF114,NF115,NF117] フィルター
	RFILZ0004QSZZ	AM	EG		C	Filter(ZJSR5101-223) [NF118,NF120,NF121,NF122,NF123] フィルター
	RFILZ0004QSZZ	AM	EG		C	Filter(ZJSR5101-223) [NF124,NF127,NF128,NF130,NF131] フィルター

8 スキャナコントロール基板 (Scanner control PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
23	RH-iX0001QSZZ	BD	GN		B	IC(MT48LC8M16ATG-8E) [IC164] IC
24	RH-iX7001XCPZ	AR	EQ		B	IC(IS63LV1024L-12J-TR) [IC172] IC
25	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR126, BR127, BR135, BR136, BR137] 7' ロックレゾ
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR138, BR160, BR161, BR164, BR165] 7' ロックレゾ
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR166, BR167, BR168, BR169, BR568] 7' ロックレゾ
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR569, BR570, BR571, BR584, BR585] 7' ロックレゾ
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR586, BR587, BR598, BR599, BR600] 7' ロックレゾ
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR601, BR716, BR718, BR755, BR756] 7' ロックレゾ
	RMPTR4103ACZZ	AB	DD		B	Block resistor(10KΩ×4) [BR757, BR758, BR966, BR971, BR972] 7' ロックレゾ
27	RMPTR4220ACZZ	AB	DD		B	Block resistor(22Ω×4) [BR973, BR976, BR977, BR978] 7' ロックレゾ
28	RMPTR4222ACZZ	AB	DD		B	Block resistor(2.2KΩ×4) [BR711, BR712] 7' ロックレゾ
29	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR125, BR128, BR129, BR130, BR131] 7' ロックレゾ
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR132, BR133, BR134, BR148, BR149] 7' ロックレゾ
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR150, BR151, BR152, BR153, BR162] 7' ロックレゾ
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR163, BR730, BR734, BR739, BR742] 7' ロックレゾ
	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR748, BR760, BR761, BR762] 7' ロックレゾ
30	RMPTR4470ACZZ	AB	DD		B	Block resistor(47Ω×4) [BR763, BR974] 7' ロックレゾ
	RMPTR4470ACZZ	AB	DD		B	Block resistor(47Ω×4) [BR139, BR140, BR141, BR142, BR143] 7' ロックレゾ
31	RMPTR4473ACZZ	AB	DD		B	Block resistor(47KΩ×4) [BR144, BR145] 7' ロックレゾ
32	VCCCCZ1HH150J	AA	DD		C	Capacitor(50WV 15pF) [BR146, BR147] 7' ロックレゾ
33	VCCCCZ1HH470J	AA	DD		C	Capacitor(50WV 47pF) [C595, C596, C497, C498] コデジナ
34	VCCCCZ1HH820J	AA	DD		C	Capacitor(50WV 82pF) [C956] コデジナ
37	VCEASX1HN105M	AC	DD		C	Capacitor(50WV 1μF) [C877, C878] コデジナ
41	VCEASX1VN226M	AC	DD	N	C	Capacitor(50WV 22μF) [C409] コデジナ
42	VCKYCY1CB224K	AE	DJ		C	Capacitor(35WV 0.22μF) [C343] コデジナ
43	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C407] コデジナ
	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C377, C388, C405, C406, C411] コデジナ
	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C430, C433, C437, C464, C465] コデジナ
	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C499, C501, C503, C504, C505] コデジナ
	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C506, C508, C532, C533, C542] コデジナ
45	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C570, C571, C572, C573, C576, C583] コデジナ
	VCKYCY1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C341, C439, C442, C447, C450] コデジナ
47	VCKYCY1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C462, C605, C608, C610, C612] コデジナ
	VCKYCY1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C615, C1017, C1018, C1037] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C323, C324, C325, C328, C328, C330] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C331, C332, C333, C334, C335] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C340, C345, C350, C351, C354] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C376, C378, C380, C381, C382] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C385, C394, C400, C414, C415] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C416, C417, C427, C431, C432] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C436, C440, C443, C449, C451] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C463, C470, C502, C507, C538] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C556, C582, C592, C606, C613] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C661, C666, C667, C668, C669] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C670, C675, C1010, C1026, C1027] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C1028, C1039, C1040, C1041] コデジナ
	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C1043, C344, C384, C429] コデジナ
48	VCKYRi0JB106K	AC	DD		C	Capacitor(6.3WV 10μF) [C555, C577, C590, C901, C974] コデジナ
	VCKYRi0JB106K	AC	DD		C	Capacitor(6.3WV 10μF) [C975, C978, C979, C982, C983] コデジナ
	VCKYRi0JB106K	AC	DD		C	Capacitor(6.3WV 10μF) [C987, C990, C991, C996, C997] コデジナ
	VCKYRi0JB106K	AC	DD		C	Capacitor(6.3WV 10μF) [C998, C1001, C1006, C1009, C1016] コデジナ
50	VHD1N4448WS-1	AB	DJ		B	Diode(1N4448WS) [D27, D29, D30, D31, D45] ｸﾞｲｰﾄﾞ
	VHD1N4448WS-1	AB	DJ		B	Diode(1N4448WS) [D58, D66, D67, D70] ｸﾞｲｰﾄﾞ
52	VHDBAV70W+-1	AC	DJ		B	Diode(BAV70W) [D8, D14, D16, D34, D39] ｸﾞｲｰﾄﾞ
	VHDBAV70W+-1	AC	DJ		B	Diode(BAV70W) [D42, D44, D49, D50, D51] ｸﾞｲｰﾄﾞ
	VHDBAV70W+-1	AC	DJ		B	Diode(BAV70W) [D52, D53, D54, D55, D56] ｸﾞｲｰﾄﾞ
	VHDBAV70W+-1	AC	DJ		B	Diode(BAV70W) [D57, D59, D61, D63, D64] ｸﾞｲｰﾄﾞ
	VHDBAV70W+-1	AC	DJ		B	Diode(BAV70W) [D65, D91] ｸﾞｲｰﾄﾞ
53	VHDBAV99W+-1	AB	DJ	N	B	Diode(BAV99W) [D7, D11, D18, D19, D20] ｸﾞｲｰﾄﾞ
	VHDBAV99W+-1	AB	DJ	N	B	Diode(BAV99W) [D28, D38, D40, D48, D60] ｸﾞｲｰﾄﾞ
	VHDBAV99W+-1	AB	DJ	N	B	Diode(BAV99W) [D62, D92, D93] ｸﾞｲｰﾄﾞ
54	VHDBAW56W+-1	AC	DJ		B	Diode(BAW56W) [D9, D10, D13, D15, D17] ｸﾞｲｰﾄﾞ
	VHDBAW56W+-1	AC	DJ		B	Diode(BAW56W) [D35, D37, D46, D69, D76] ｸﾞｲｰﾄﾞ
	VHDBAW56W+-1	AC	DJ		B	Diode(BAW56W) [D77, D78, D79, D80, D82] ｸﾞｲｰﾄﾞ
	VHDBAW56W+-1	AC	DJ		B	Diode(BAW56W) [D83, D84, D85, D86, D87] ｸﾞｲｰﾄﾞ
	VHDBAW56W+-1	AC	DJ		B	Diode(BAW56W) [D88, D89, D90, D103, D104] ｸﾞｲｰﾄﾞ
	VHDBAW56W+-1	AC	DJ		B	Diode(BAW56W) [D105, D106, D21] ｸﾞｲｰﾄﾞ
55	VHDES1D++++-1	AC	DJ		B	Diode(ES1D) [D36, D47] ｸﾞｲｰﾄﾞ
56	VHi63LVD104-1	AZ	FQ	N	B	IC(THC63LVD104A) [IC180] IC
57	VHi658920130C	AQ	EQ	N	B	IC(SC65892) [IC170] IC
58	VHi74LVC14A-1	AE	DS		B	IC(SN74LVC14A) [IC100, IC101, IC102, IC103] IC
	VHi74LVC14A-1	AE	DS		B	IC(SN74LVC14A) [IC104, IC105, IC106] IC
59	VHi856320111C	BM	HV		B	IC(UPD85632GN-011-LMU-A) [IC166] IC
63	VHiB25BC0FP-1	AG	DS	N	B	IC(BA25BC0FP-E2) [IC642] IC
64	VHiC24FC32L-1	AH	DX	N	B	IC(CAT24FC32LI) [IC174] IC
65	VHiD62503FG-1	AG	DS		B	IC(TD62503FG(EL)) [IC155] IC
66	VHiDS90C385-1	AR	EQ	N	B	IC(DS90C385AMTDX) [IC158] IC
67	VHiDS90LV47-1	AL	EB	N	B	IC(DS90LV047ATMTCX) [IC178, IC179] IC

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
69	VH i K78R033P-1	AG	DX	N	B	IC(KIA78R33PI/P) [IC171] IC
71	VH i KA7812AP-1	AE	DJ		B	IC(KIA7812API/P) [IC150] IC
72	VH i K i A393F/-1	AK	DX		B	IC(KIA393F) [IC23] IC
73	VH i L1087MAN-1	AF	DS		B	IC(L1087MPX-ADJ) [IC160] IC
74	VH i LM324D+-1	AE	DJ		B	IC(LM324D) [IC619] IC
75	VH i LVC08APW-1	AD	DJ	N	B	IC(SN74LVC08APW) [IC144] IC
76	VH i M87S1210-1	BK	HC		B	IC(MB87S1210PMC-G-BNDE1) [IC162] IC
77	VH i C25811SZ-1	AN	EB		B	IC(CY25811) [IC177] IC
78	VH i C25812SZ-1	AL	EB		B	IC(CY25812) [IC163] IC
79	VH i TD62003AF/-	AE	DS		B	IC(TD62003AF) [IC156] IC
80	VH i VC244APW-1	AE	DJ	N	B	IC(SN74LVC244APWR) [IC145,IC147,IC148,IC152] IC
81	VH i VC245APW-1	AE	DJ	N	B	IC(SN74LVC245APWR) [IC142,IC186] IC
82	VHPLT1P67A+-1	AC	DJ		B	IC(LT1P67A) [LED1] IC
83	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R887,R888,R892,R893,R921] ㊦
	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R940,R962,R966,R988,R1023] ㊦
	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R572,R574,R575,R576,R577] ㊦
	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R579,R580,R581,R589,R590] ㊦
	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R591,R593,R594,R595,R596] ㊦
	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R597,R604,R605,R607,R608] ㊦
	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R611,R612,R613,R614,R622] ㊦
84	VRS-CY1JD331J	AA	DD		C	Resistor(1/16W 330Ω ±5%) [R623,R625,R626] ㊦
	VRS-CY1JD331J	AA	DD		C	Resistor(1/16W 330Ω ±5%) [R764,R767,R768,R769] ㊦
85	VRS-CY1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R770,R771] ㊦
	VRS-CY1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R725,R728,R729,R881,R889] ㊦
86	VRS-CY1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R890,R891,R902,R903] ㊦
	VRS-CY1JD201J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R904,R905] ㊦
87	VRS-CY1JD471J	AA	DD		C	Resistor(1/16W 200Ω ±5%) [R726] ㊦
	VRS-CY1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%) [R862,R863,R864,R865,R866] ㊦
	VRS-CY1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%) [R867,R868,R869,R870,R871] ㊦
88	VRS-CY1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%) [R872,R873,R874,R878] ㊦
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 470Ω ±5%) [R879,R880] ㊦
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R475,R616,R637,R640,R647] ㊦
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R677,R680,R702,R735,R747] ㊦
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R759,R765,R773,R779,R780] ㊦
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R782,R784,R785,R789,R801] ㊦
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R852,R908,R909,R925,R950] ㊦
89	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R951,R972,R973,R974,R976] ㊦
	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R978,R1002,R1006,R743,R744] ㊦
90	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R786,R733,R755,R1030,R674] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R848] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R468,R478,R483,R484,R493] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R499,R521,R530,R531,R536] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R538,R557,R587,R600,R618] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R621,R656,R658,R659,R660] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R661,R662,R663,R664,R665] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R666,R667,R703,R712,R731] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R739,R742,R748,R750,R791] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R792,R993,R794,R795,R907] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R922,R941,R949,R952,R953] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R954,R955,R956,R957,R958] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R960,R980,R982,R983,R1004] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R516,R619,R946,R1026,R1027] ㊦
91	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R899,R683,R689,R690,R989] ㊦
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R990,R991] ㊦
92	VRS-CZ1JD102F	AA	DD		C	Resistor(1/16W 1KΩ ±1%) [R497,R545,R553] ㊦
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R466,R470,R476,R480,R486] ㊦
93	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R488,R491,R506,R584,R585] ㊦
	VRS-CZ1JD103F	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R606,R649,R985,R986,R1000] ㊦
94	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±1%) [R544,R564] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R465,R469,R474,R479,R481] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R482,R485,R487,R490,R500] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R503,R504,R505,R508,R512] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R513,R518,R532,R534,R540] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R542,R558,R559,R560,R586] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R588,R592,R599,R602,R603] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R609,R629,R630,R657,R670] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R672,R704,R710,R721,R722] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R727,R734,R751,R760,R761] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R762,R763,R774,R775,R790] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R832,R844,R845,R846,R847] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R849,R850,R851,R861,R928] ㊦
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R942,R968,R984,R987,R998] ㊦
95	VRS-CZ1JD105F	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R1003,R1025,R838,R839,R840] ㊦
	VRS-CZ1JD105J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R841,R900,R911,R121,R122] ㊦
96	VRS-CZ1JD105J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R123,R912] ㊦
	VRS-CZ1JD122J	AA	DD		C	Resistor(1/16W 1.0MΩ ±1%) [R546,R730,R833] ㊦
97	VRS-CZ1JD151J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%) [R948,R994,R996] ㊦
	VRS-CZ1JD151J	AA	DD		C	Resistor(1/16W 1.2KΩ ±5%) [R549,R550,R551,R552,R895] ㊦
98	VRS-CZ1JD151J	AA	DD		C	Resistor(1/16W 150Ω ±5%) [R501,R796,R797,R798,R799] ㊦
	VRS-CZ1JD151J	AA	DD		C	Resistor(1/16W 150Ω ±5%) [R800,R804,R805] ㊦

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
99	VRS-CZ1JD202J	AA	DD		C	Resistor(1/16W 2.0KΩ ±5%) [R809,R923,R929,R714,R715] ｱｲｺﾞ
100	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R684,R685,R686,R687,R688] ｱｲｺﾞ
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R713,R716,R717,R718,R834] ｱｲｺﾞ
	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R835,R836,R992,R793] ｱｲｺﾞ
101	VRS-CZ1JD221F	AA	DD		C	Resistor(1/16W 220Ω ±1%) [R568] ｱｲｺﾞ
102	VRS-CZ1JD243J	AA	DD		C	Resistor(1/16W 24KΩ ±5%) [R522] ｱｲｺﾞ
103	VRS-CZ1JD303F	AA	DD		C	Resistor(1/16W 30KΩ ±1%) [R803] ｱｲｺﾞ
104	VRS-CZ1JD303J	AA	DD		C	Resistor(1/16W 30KΩ ±5%) [R525,R533,R535,R554,R709] ｱｲｺﾞ
	VRS-CZ1JD303J	AA	DD		C	Resistor(1/16W 30KΩ ±5%) [R807,R894,R896] ｱｲｺﾞ
105	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R510,R570,R638,R752] ｱｲｺﾞ
106	VRS-CZ1JD331J	AA	DD		C	Resistor(1/16W 330Ω ±5%) [R740] ｱｲｺﾞ
107	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R526,R528,R969,R970,R741] ｱｲｺﾞ
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R711,R766] ｱｲｺﾞ
108	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R467,R498,R509,R537,R547] ｱｲｺﾞ
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R548,R578,R582,R583,R601] ｱｲｺﾞ
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R620,R655,R806,R808,R813] ｱｲｺﾞ
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R924,R926,R947,R981,R515] ｱｲｺﾞ
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R520,R555] ｱｲｺﾞ
109	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R644,R645,R646,R681] ｱｲｺﾞ
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R694,R695,R696,R697] ｱｲｺﾞ
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R700,R701,R705] ｱｲｺﾞ
110	VRS-CZ1JD511F	AA	DD		C	Resistor(1/16W 510Ω ±1%) [R569] ｱｲｺﾞ
111	VRS-CZ1JD562J	AA	DD		C	Resistor(1/16W 5.6KΩ ±5%) [R561,R562,R563,R810] ｱｲｺﾞ
	VRS-CZ1JD562J	AA	DD		C	Resistor(1/16W 5.6KΩ ±5%) [R812,R927,R943] ｱｲｺﾞ
112	VRS-CZ1JD624J	AA	DD		C	Resistor(1/16W 620KΩ ±5%) [R511] ｱｲｺﾞ
113	VRS-CZ1JD752J	AA	DD		C	Resistor(1/16W 7.5KΩ ±5%) [R502] ｱｲｺﾞ
114	VRSRCZ1JD561J	AA	DD		C	Resistor(1/16W 560Ω ±5%) [R967,R997] ｱｲｺﾞ
115	VRS-RE3AAR39J	AB	DD		C	Resistor(1W 0.39Ω ±5%) [R517,R523] ｱｲｺﾞ
116	VRS-TP2BD000J	AA	DD		C	Resistor(1/8W 0Ω ±5%) [R853,R856,R936,R939] ｱｲｺﾞ
117	VRS-TP2BD151J	AA	DD		C	Resistor(1/8W 150Ω ±5%) [R567,R756,R757,R758] ｱｲｺﾞ
119	VS2SB1197KR-1	AC	DJ		B	Transistor(2SB1197K) [Q15,Q16,Q17] ﾄﾗﾝｼﾞｽﾀｰ
120	VS2SC2412KS-1	AB	DD		B	Transistor(2SC2412KS) [Q41] ﾄﾗﾝｼﾞｽﾀｰ
121	VSKRA102S/-1	AD	DJ		B	Transistor(KRA102S-RTK/P) [Q24,Q25,Q26] ﾄﾗﾝｼﾞｽﾀｰ
124	VSTPC8010HQ-1	AG	DS		B	Transistor(TPC8010-H) [Q10,Q38] ﾄﾗﾝｼﾞｽﾀｰ
126	VSUPA502TA+-1	AD	DJ		B	Transistor(uPA502T-T1) [Q28] ﾄﾗﾝｼﾞｽﾀｰ
	(Unit)					
901	CPWBX1713DS548	CD	UD		E	Scanner control PWB [MX-2300G/FG/N] スキャナコントロール基板
	CPWBX1713DS518	CD	UD		E	Scanner control PWB [MX-2700G/FG/N] スキャナコントロール基板

9 スキャン基板 (Scan in PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	RMPTR4330ACZZ	AB	DD		B	Block resistor(33Ω×4) [BR1,BR2,BR3,BR4,BR5,BR6] ﾌﾞﾛｯｸｲｺﾞ
2	QCNCW0153QSPZ	AK	DX		C	Connector(TX24-30R-12ST-H1E) [CN5] コﾈｸﾀｰ
3	QPIN-0011FCPZ	AF	DS	N	C	Pin(RE-H082TD-1130) [CN1] ﾋﾞｯｼﾞ
4	QCNCM1354FCPZ	AD	DJ	N	C	Connector(B15B-PH-K-S) [CN3] コﾈｸﾀｰ
5	QCNCM0156QSPZ	AD	DJ	N	C	Connector(B12B-PHDSS-B) [CN4] コﾈｸﾀｰ
6	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C1,C2,C3,C4,C5] ﾕﾅﾁﾞﾝｼﾞｬｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C9,C10,C11,C12,C13] ﾕﾅﾁﾞﾝｼﾞｬｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C16,C17,C20,C21,C22] ﾕﾅﾁﾞﾝｼﾞｬｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C24,C25,C31,C32,C33] ﾕﾅﾁﾞﾝｼﾞｬｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C34,C35,C37,C38,C41] ﾕﾅﾁﾞﾝｼﾞｬｰ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C42,C43,C46,C47,C49] ﾕﾅﾁﾞﾝｼﾞｬｰ
7	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C7,C56] ﾕﾅﾁﾞﾝｼﾞｬｰ
8	VCKYCZ1EB103K	AB	DD		C	Capacitor(25WV 0.01μF) [C6,C19,C44,C55] ﾕﾅﾁﾞﾝｼﾞｬｰ
9	VCEASX1CN107M	AF	DS		C	Capacitor(16WV 100μF) [C8,C36] ﾕﾅﾁﾞﾝｼﾞｬｰ
10	VCKYCZ1HB222K	AA	DD		C	Capacitor(50WV 2200pF) [C14,C18,C29] ﾕﾅﾁﾞﾝｼﾞｬｰ
11	VHIDS90C385-1	AR	EQ	N	B	IC(DS90C385A) [IC3] IC
12	VH IPT591iMT-1	AF	DS		B	IC(PST591IMT) [IC1] IC
13	RH-iX0022FCPZ	AU	EZ	N	B	IC(LC4128V-75TN100C) [IC2] IC
14	VHIDS90C386-1	AR	EQ	N	B	IC(DS90CF386) [IC5] IC
16	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R3,R5,R10,R14,R26,R33] ｱｲｺﾞ
17	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R20,R22,R24,R25,R27] ｱｲｺﾞ
18	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R2,R11,R12,R13,R15] ｱｲｺﾞ
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R16,R19,R28,R29,R34] ｱｲｺﾞ
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R35,R36,R37,R43,R44] ｱｲｺﾞ
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R45,R46,R47,R48] ｱｲｺﾞ
19	VRS-CZ1JD104J	AA	DD		C	Resistor(1/16W 100KΩ ±5%) [R50] ｱｲｺﾞ
20	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R1,R6,R7,R8,R9] ｱｲｺﾞ
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R18,R21,R30,R31,R32] ｱｲｺﾞ
	(Unit)					
901	CPWBX1712FCE1	BG	GN		E	Scan in PWB スキャン基板

10 マザ-基板 (Mother PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	QJAKT0002FCPZ	AE	DJ	N	C	Modular Jack(MJ-66J-RD315) [CN1] ジャック
2	QCNCW1170FCPZ	AG	DS	N	C	Connector(28FMZ-BT) [CN2] コネクター
5	QCNCM0168QSPZ	AB	DJ	N	C	Connector(B4B-PH-K-S) [CN13,CN14] コネクター
6	QCNCM0170QSPZ	AC	DJ	N	C	Connector(B6B-PH-K-S) [CN9] コネクター
7	QCNCM1354FCPZ	AD	DJ	N	C	Connector(B15B-PH-K-S) [CN5] コネクター
8	QCNCM0155QSPZ	AC	DJ	N	C	Connector(B10B-PHDSS-B) [CN17] コネクター
9	QCNCM0156QSPZ	AD	DJ	N	C	Connector(B12B-PHDSS-B) [CN19] コネクター
10	QCNCM0160QSPZ	AE	DJ	N	C	Connector(B22B-PHDSS-B) [CN6] コネクター
11	QCNCM0877FCPZ	AD	DJ	N	C	Connector(B20B-PHDSS-B) [CN7] コネクター
12	QCNCM0878FCPZ	AE	DS	N	C	Connector(B30B-PHDSS-B) [CN3] コネクター
13	QCNCM1348FCPZ	AE	DJ	N	C	Connector(B32B-PHDSS-B) [CN8] コネクター
14	QCNCM1356FCPZ	AC	DJ	N	C	Connector(B06B-XASK-1) [CN10] コネクター
16	QCNCM1069ACPZ	AD	DJ	N	C	Connector(B6P-VH) [CN11] コネクター
17	QCNCM0787FCPZ	AE	DS	N	C	Connector(B10P-VH-B) [CN12] コネクター
18	QPIN-0003GCPZ	AC	DJ		C	Pin(T3B-SQ) [JP11] ピン
19	PCAPH0010GCPZ	AC	DJ		D	Cap(JM-2W-96) [JP11] キャップ
20	VCKYCZ1EF223Z	AA	DD		C	Capacitor(25WV 0.022μF) [C15] コンデンサ
21	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C8,C9,C11,C19,C25] コンデンサ
22	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C1,C2,C6,C7,C10] コンデンサ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C12,C20,C21,C22,C26] コンデンサ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C100,C101,C102] コンデンサ
23	VCCCC1HH150J	AA	DD		C	Capacitor(50WV 15pF) [C13,C14] コンデンサ
24	VCEASM1CM106M	AB	DD		C	Capacitor(16WV 10μF) [C16,C24] コンデンサ
25	VCEASX1CN226M	AC	DD		C	Capacitor(16WV 22μF) [C4,C17,C18,C23] コンデンサ
26	RC-EZ0357FCPZ	AD	DD		C	Capacitor(16WV 470μF) [C3] コンデンサ
27	VHDDAN202U/-1	AB	DD		B	Diode(DAN202U) [D2,D5] ダイオード
28	VHDDA204U//--1	AB	DD		B	Diode(DA204U) [D3,D6,D8,D9,D10] ダイオード
	VHDDA204U//--1	AB	DD		B	Diode(DA204U) [D11,D13] ダイオード
29	VHDRLS73///--1	AA	DD		B	Diode(RLS73) [D4] ダイオード
32	RH-IX0013FCP1	AW	FG	N	B	IC(PIC16F870-I/SOG) [IC2] IC
35	VSDTC114EUA-1	AC	DJ		B	Transistor(DTC114EUA) [Q1,Q2,Q8,Q9,Q10] トランジスタ
	VSDTC114EUA-1	AC	DJ		B	Transistor(DTC114EUA) [Q11,Q13,Q14,Q16,Q17] トランジスタ
	VSDTC114EUA-1	AC	DJ		B	Transistor(DTC114EUA) [Q21,Q22] トランジスタ
36	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [Q3,Q4,Q12,Q18,Q20] トランジスタ
	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [Q23,Q100,Q102,Q103] トランジスタ
37	VSDTA143ZUA-1	AB	DJ		B	Transistor(DTA143ZUA) [Q7,Q101] トランジスタ
38	VS2SC4081-/-1	AC	DD		B	Transistor(2SC4081) [Q19] トランジスタ
39	VSTPC8010HQ-1	AG	DS		B	Transistor(TPC8010-H) [Q15] トランジスタ
40	VS2SK3018+/-1	AC	DJ		B	Transistor(2SK3018) [Q106] トランジスタ
41	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R12,R36,R39,R41,R43,R51] 抵抗
42	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R52,R53,R215] 抵抗
43	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R2,R3,R6,R8,R9] 抵抗
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R19,R20,R21,R25,R26] 抵抗
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R27,R38,R42,R46,R56] 抵抗
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R57,R200,R201,R217,R218] 抵抗
44	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R5,R14,R15,R16,R22] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R23,R34,R47,R48,R55] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R202,R208,R209,R216] 抵抗
45	VRS-CZ1JD104J	AA	DD		C	Resistor(1/16W 100KΩ ±5%) [R17,R18,R204,R205,R206] 抵抗
	VRS-CZ1JD104J	AA	DD		C	Resistor(1/16W 100KΩ ±5%) [R207,R226] 抵抗
46	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R214,R225] 抵抗
47	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R4,R37,R45,R49] 抵抗
48	VRS-TP2BD102J	AA	DD		C	Resistor(1/8W 1.0KΩ ±5%) [R24] 抵抗
49	VRS-TP2BD103J	AA	DD		C	Resistor(1/8W 10KΩ ±5%) [R29,R30] 抵抗
	(Unit)					
901	CPWBX1672FCE2	BL	HL		E	Mother PWB マザ-基板

11 LVDS 基板 (LVDS PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
4	QCNCW1303FCPZ	AE	DS	N	C	Connector(04FM-1.0SP-1.9-GW-TF) [CN4] コネクタ
5	VH i DS90C386-1	AR	EQ	N	B	IC(DS90CF386MTDX) [IC1] IC
6	VH i NJ2360AM-1	AG	DX		B	IC(NJM2360AM) [IC2] IC
7	VH i LM358DR+-1	AF	DS		B	IC(LM358D) [IC3] IC
8	VHDES1D++++-1	AC	DJ		B	Diode(ES1D) [D1] ダイオード
11	RF i LN5022NCZZ	AC	DJ		C	EMI filter(BLM11A12PT) [L1,L2] EMI フィルタ
13	VCEASX1HN106M	AC	DD	N	C	Capacitor(16WV 10uF) [C7] コンデンサ
14	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C1] コンデンサ
15	VCKYCZ1CB103K	AA	DD		C	Capacitor(16WV 0.010uF) [C2,C5] コンデンサ
16	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1uF) [C3,C8,C4] コンデンサ
17	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10uF) [IC11] コンデンサ
18	VCKYCZ1HB331K	AA	DD		C	Capacitor(50WV 330pF) [C9] コンデンサ
19	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R15,R13,R18] 抵抗
20	VRS-CZ1JD331F	AA	DD		C	Resistor(1/16W 330Ω ±1%) [R1,R2,R3,R4] 抵抗
21	VRS-CZ1JD750J	AA	DD		C	Resistor(1/16W 75Ω ±5%) [R7,R16] 抵抗
22	VRS-CZ1JD242F	AA	DD		C	Resistor(1/16W 2.4KΩ ±1%) [R14] 抵抗
24	VRS-CZ1JD243F	AA	DD		C	Resistor(1/16W 24KΩ ±1%) [R8] 抵抗
26	VCKYCZ1HB222K	AA	DD		C	Capacitor(50WV 2200pF) [C14] コンデンサ
27	VCCCCZ1HH101J	AA	DD		C	Capacitor(50WV 100pF) [C13,C15,C16] コンデンサ
	(Unit)					
901	CPWBN1659FCE1	AZ	FX		E	LVDS PWB LVDS 基板

12 LSU コントロール基板 (LSU control PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	VH i M4U2088C0C	BC	GD	N	B	IC(KS6M4U2088CBP) [IC9] IC
5	QCNCM7014SC0C	AA	DD		C	Connector(3pin) [CN2] コネクタ
6	QCNCM7014SC0F	AB	DD		C	Connector(6pin) [CN8] コネクタ
7	QCNCM7014SC0G	AB	DD		C	Connector(7pin) [CN6] コネクタ
8	QCNCM2649RC0F	AE	DJ	N	C	Connector(6pin) [CN9] コネクタ
9	QCNCM0923FC12	AE	DJ		C	Connector(12pin) [CN1] コネクタ
10	QCNCM1176FCZZ	AF	DS		C	Connector(20pin) [CN5] コネクタ
11	QCNCM0998FCZZ	AF	DS		C	Connector(22pin) [CN3] コネクタ
12	QCNCM0923FC3D	AF	DS		C	Connector(34pin) [CN4] コネクタ
13	QCNCM0923FC10	AE	DJ		C	Connector(10pin) [CN7] コネクタ
14	VH i 74LVC14A-1	AE	DS		B	IC(SN74LVC14A) [IC11,IC16] IC
15	VH i LVC74APW-1	AD	DJ	N	B	IC(SN74LVC74APWR) [IC14,IC15] IC
16	VH i LVC08APW-1	AD	DJ	N	B	IC(SN74LVC08APWR) [IC13] IC
17	VH i KiA358F+-1	AE	DS		B	IC(KiA358F) [IC1] IC
18	VH i DS90LV47-1	AL	EB	N	B	IC(DS90LV047ATMTCX/NOPB) [IC7,IC12] IC
19	VH i DS90C386-1	AR	EQ	N	B	IC(DS90CF386MTDX/NOPB) [IC3] IC
20	VH i BU2500FV-1	AL	EB	N	B	IC(BU2500FV-E2) [IC8] IC
21	VH i L1087MAN-1	AF	DS		B	IC(L1087MPX_ADJ/NOPB) [IC10,IC18] IC
22	VH i M51957BFP1	AH	DX		B	IC(M51957BFP1) [IC17] IC
24	VH i D65503F+-1	AG	DS		B	IC(D65503F) [IC4] IC
27	VSKRC106S+-1	AB	DJ		B	Transistor(KRC106S) [Q1] トランジスタ
28	RMPTR4101ACZZ	AB	DD		B	Block resistor(100Ω×4) [BR7,BR8,BR9] ブロック抵抗
29	RMPTR4330ACZZ	AB	DD		B	Block resistor(330Ω×4) [BR1,BR2,BR3,BR4,BR5,BR6] ブロック抵抗
30	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R2,R94,R95,R96,R97,R118] 抵抗
31	VRS-CZ1JD103F	AA	DD		C	Resistor(1/16W 10KΩ ±1%) [R1,R30,R119,R134,R136,R144] 抵抗
32	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R25,R28,R29,R42,R43] 抵抗
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R44,R45,R69,R72,R74] 抵抗
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R83,R86,R87,R88,R89] 抵抗
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R101,R105,R115,R116,R117] 抵抗
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R120,R121,R124,R155] 抵抗
33	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R122,R126,R127,R129] 抵抗
34	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R32,R33,R34,R35,R36] 抵抗
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R37,R38,R39,R40,R41] 抵抗
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R46,R47,R48,R50,R77] 抵抗
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R84,R85,R90,R107,R109] 抵抗
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R110,R123,R125,R128,R131] 抵抗
	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R132,R149,R150,R151] 抵抗
35	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R15,R31,R75,R78,R81] 抵抗
	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R106,R114,R148] 抵抗
38	VRS-CZ1JD202J	AA	DD		C	Resistor(1/16W 2.0KΩ ±5%) [R26,R82,R137,R138,R143] 抵抗
	VRS-CZ1JD202J	AA	DD		C	Resistor(1/16W 2.0KΩ ±5%) [R152,R153] 抵抗
39	VRS-CZ1JD102F	AA	DD		C	Resistor(1/16W 1KΩ ±1%) [R4,R10,R57,R93] 抵抗
40	VRS-CZ1JD181F	AA	DD		C	Resistor(1/16W 180Ω ±1%) [R3,R9,R52,R91] 抵抗
41	VRS-CZ1JD123F	AA	DD		C	Resistor(1/16W 12KΩ ±1%) [R62,R63,R68,R100] 抵抗
42	VRS-CZ1JD182J	AA	DD		C	Resistor(1/16W 1.8KΩ ±5%) [R61,R65,R66,R99] 抵抗
43	VRS-CZ1JD112J	AA	DD		C	Resistor(1/16W 1.1KΩ ±5%) [R60,R64,R67,R98] 抵抗
44	VRS-CZ1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%) [R76,R139,R141,R145] 抵抗
45	VRS-CZ1JD201F	AA	DD		C	Resistor(1/16W 200Ω ±1%) [R6,R12,R51,R53] 抵抗
46	VRS-CZ1JD512J	AA	DD		C	Resistor(1/16W 5.1KΩ ±5%) [R7,R13,R54,R58] 抵抗
47	VRS-CZ1JD105J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%) [R79] 抵抗

12 LSU コントロル基板 (LSU control PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
48	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C2,C3,C4,C5,C7] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C8,C9,C12,C16,C21] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C22,C26,C33,C34,C36] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C38,C39,C42,C43,C44] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C45,C51,C52,C53,C57] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C58,C59,C60,C63,C64] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C65,C66,C67,C68,C69] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C70,C71,C72,C73,C74] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C75,C76,C78,C79,C81] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C82,C87,C88,C89,C90] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C91,C92,C94,C95,C101] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C106,C107,C108,C109,C110] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C111,C118,C119,C120,C123] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C124,C126,C127,C128,C129] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C130,C131,C132,C133,C134] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C136,C137,C138,C142,C143] コンデンサ
	VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C144,C145,C147,C148,C151] コンデンサ
VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C156,C158,C159,C160,C161] コンデンサ	
VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C163,C166,C167,C168,C169] コンデンサ	
VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C171,C172,C173,C174,C175] コンデンサ	
VCKY CZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C176,C177,C154,C155] コンデンサ	
49	VCKY CZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C85,C98,C99,C102,C150,C153] コンデンサ
50	VCKY TV1AB225K	AC	DD		C	Capacitor(10WV 2.2μF) [C13,C17,C19,C23,C27,C49] コンデンサ
	VCKY TV1AB225K	AC	DD		C	Capacitor(10WV 2.2μF) [C50,C103,C104,C116,C117] コンデンサ
51	VCCCCZ1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C31,C84] コンデンサ
52	VCKY CZ1CB103K	AA	DD		C	Capacitor(16WV 0.010μF) [C10,C18,C28,C37,C40] コンデンサ
	VCKY CZ1CB103K	AA	DD		C	Capacitor(16WV 0.010μF) [C47,C83,C86,C93,C97] コンデンサ
	VCKY CZ1CB103K	AA	DD		C	Capacitor(16WV 0.010μF) [C100,C115] コンデンサ
53	VCCCCZ1HH151J	AC	DD		C	Capacitor(50WV 150pF) [C122,C162,C164,C165] コンデンサ
54	VCKY TV0JB106M	AF	DS		C	Capacitor(6.3WV 10μF) [C61,C62,C139,C140] コンデンサ
55	VCKY CZ1AB104K	AC	DD		C	Capacitor(10WV 0.1μF) [C14,C24,C46,C48] コンデンサ
56	VCEASX1HN106M	AC	DD	N	C	Capacitor(50WV 10μF) [C179] コンデンサ
57	VCEASX1CN476M	AC	DD		C	Capacitor(16WV 47μF) [C146,C178] コンデンサ
58	VCEASX1VN226M	AC	DD	N	C	Capacitor(35WV 22μF) [C152,C181] コンデンサ
59	VHDKDS121+-1	AC	DJ		B	Diode(KDS121) [D2,D8,D9] ダイオード
60	VHDKDS120+-1	AC	DJ		B	Diode(KDS120) [D1,D6,D7] ダイオード
61	VHD1SS355/-1	AB	DJ		B	Diode(1SS355) [D3,D4,D5,D11] ダイオード
62	RF i LN0053FCZZ	AA	DJ		C	Filter(BLM18PG121SN1D) [L5,L12,L13,L17] フィルター
65	RF i LN5022NCZZ	AC	DJ		C	EMI filter(BLM11A12PT) [L1,L2,L3,L4,L6] EMI フィルター
	RF i LN5022NCZZ	AC	DJ		C	EMI filter(BLM11A12PT) [L7,L8,L10,L11] EMI フィルター
66	QFS-L0004QSPZ	AD	DJ		A	Fuse(TR/0603FA2.5A-T) [F2] ヒューズ
67	QFS-L0002QSZZ	AD	DD		A	Fuse(TR/0603FA1.5A-T) [F1] ヒューズ
	(Unit)					
901	CPWBX1662DS53	BR	LX		E	LSU control PWB [MX-2300G/FG/N] LSU コントロル基板
	CPWBX1662DS51	BR	LX		E	LSU control PWB [MX-2700G/FG/N] LSU コントロル基板

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13 FAX メイン基板 (FAX main PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	QCNCM1315FCPZ	AK	DX		C	Connector(TX25-40P-8ST-H1) [CN7] コネクタ
2	QCNCM2654SCPZ	AF	DS		C	Connector(S32B-PHDSS-B) [CN3] コネクタ
3	QCNCM0042ESPZ	AB	DJ		C	Connector(B3B-PH-K-S) [CN2] コネクタ
4	QSOCZ0095FCPZ	AR	EJ		C	Socket(5179707-1) [CN1] ソケット
5	RCRSP0069FCPZ	BA	FX		B	Crystal(14.7456MHz) [X3] クリスタル
6	RCRUA0030FCPZ	BE	GN		B	Crystal(24.576MHz) [X2] クリスタル
7	RF i LN0309FCPZ	AC	DJ		C	Filter(ZBF503D-00) [FL2] フィルター
8	RF i LN0310FCPZ	AC	DJ		C	Filter(ZJSR5101-331) [FL4] フィルター
9	RH-iX0014FCPZ	BD	GN		B	IC(HD6417706F133V) [IC15] IC
10	RH-iX0015FCPZ	AX	FG		B	IC(HY57V641620) [IC2,IC1] IC
11	RMPTR4220ACZZ	AB	DD		B	Block resistor(22Ω×4) [BR29,BR30,BR31,BR32,BR33] ブロックレゾータ
	RMPTR4220ACZZ	AB	DD		B	Block resistor(22Ω×4) [BR34,BR35,BR36,BR37,BR38] ブロックレゾータ
	RMPTR4220ACZZ	AB	DD		B	Block resistor(22Ω×4) [BR42,BR43,BR44,BR45] ブロックレゾータ
12	RMPTR4470ACZZ	AB	DD		B	Block resistor(47Ω×4) [BR1,BR2,BR3,BR4,BR5,BR6] ブロックレゾータ
	RMPTR4470ACZZ	AB	DD		B	Block resistor(47Ω×4) [BR8,BR9,BR10,BR11,BR12] ブロックレゾータ
	RMPTR4470ACZZ	AB	DD		B	Block resistor(47Ω×4) [BR13,BR14,BR15,BR16,BR17] ブロックレゾータ
	RMPTR4470ACZZ	AB	DD		B	Block resistor(47Ω×4) [BR21,BR22,BR23,BR24,BR25] ブロックレゾータ
	RMPTR4470ACZZ	AB	DD		B	Block resistor(47Ω×4) [BR26,BR27,BR28,BR39,BR40] ブロックレゾータ
	RMPTR4470ACZZ	AB	DD		B	Block resistor(47Ω×4) [BR41,BR46,BR47,BR48] ブロックレゾータ
13	VCCCCZ1HH270J	AA	DD		C	Capacitor(50WV 27pF) [C225,C224] コンデンサ
14	VCEASM1CM106M	AB	DD		C	Capacitor(16WV 10μF) [C10,C38,C97,C129,C139] コンデンサ
	VCEASM1CM106M	AB	DD		C	Capacitor(16WV 10μF) [C145,C241,C242,C245,C251] コンデンサ
17	VCKY CY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C1,C3,C4,C5,C9,C12,C14] コンデンサ
	VCKY CY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C16,C18,C19,C21,C22,C53] コンデンサ
	VCKY CY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C74,C76,C79,C121,C123] コンデンサ
	VCKY CY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C125,C127,C169,C170,C171] コンデンサ
VCKY CY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C172,C174,C175,C212,C214] コンデンサ	

13 FAXメイン基板 (FAX main PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
17	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C215,C255] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C2,C6,C7,C8,C11,C13,C15] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C17,C23,C25,C26,C27,C28] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C29,C30,C31,C32,C34,C35] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C36,C37,C39,C40,C41,C42] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C43,C44,C45,C46,C47,C48] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C49,C51,C52,C54,C55,C56] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C57,C58,C59,C60,C61,C62] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C63,C64,C65,C66,C67,C68] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C69,C73,C78,C80,C81,C82] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C83,C84,C85,C86,C87,C88] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C89,C90,C91,C92,C93,C94] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C95,C96,C98,C99,C100,C101] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C102,C103,C104,C105,C106] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C107,C108,C111,C112,C117] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C118,C120,C122,C130,C131] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C132,C133,C134,C135,C136] コンデンサ
18	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C137,C138,C141,C143,C144] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C147,C150,C151,C152,C153] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C154,C155,C156,C157,C158] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C159,C160,C161,C162,C164] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C165,C166,C168,C177,C178] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C179,C180,C182,C184,C186] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C187,C188,C190,C191,C192] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C193,C194,C195,C196,C198] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C199,C200,C201,C202,C203] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C204,C206,C207,C208,C209] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C210,C211,C222,C223,C226] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C227,C228,C229,C232,C233] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C234,C237,C238,C239,C240] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C243,C244,C246,C247,C248] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C249,C250,C252,C253,C254] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C262,C267,C268,C269,C270] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C271,C272] コンデンサ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C70,C71,C72,C113,C114] コンデンサ
19	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C115,C116,C119,C124,C146] コンデンサ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C148,C149,C163,C181,C183] コンデンサ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C185,C216,C217,C221,C256] コンデンサ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C257,C258,C259,C260,C261] コンデンサ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C263,C264,C265,C266] コンデンサ
20	VCKYCZ1HB222K	AA	DD		C	Capacitor(50WV 2200pF) [C173] コンデンサ
21	VCKYCZ1HB471K	AA	DD		C	Capacitor(50WV 470pF) [C140,C230,C231] コンデンサ
22	VCKYCZ1HB472K	AA	DD		C	Capacitor(50WV 4700pF) [C176] コンデンサ
23	VCKYCY1HB273K	AC	DD		C	Capacitor(50WV 0.027μF) [C75] コンデンサ
24	VHD1SS355//--1	AB	DJ		B	Diode(1SS355) [D2,D5] ダイオード
25	VHDDA204K//--1	AC	DD		B	Diode(DA204K) [D1,D3,D4,D6] ダイオード
26	VH116F627AG-1	AR	EQ		B	IC(PIC16F627AG) [IC16] IC
27	VH187F4930E1C	AZ	FQ		B	IC(MB87F4930) [IC12] IC
28	VH1BU4066FV-1	AL	EB		B	IC(BU4066F) [IC14] IC
29	VH1C24WC02L-1	AF	DS		B	IC(CAT24WC02LI) [IC3] IC
30	VH1LM1117DJ-1	AG	DX		B	IC(LM1117DTX-ADJ) [IC19] IC
31	VH1LVC1G00C-1	AD	DJ		B	IC(SN74LVC1G00DCKR) [IC7] IC
32	VH1C25811SXZ-1	AN	EB		B	IC(CY25811SXCT) [IC18] IC
33	VH1N195006E-1	BK	HC		B	IC(MN195006E) [IC10] IC
34	VH1NJM2113M-1	AG	DS		B	IC(NJM2113-M) [IC6] IC
35	VH1NJM3414M-1	AF	DX		B	IC(NJM3414M) [IC9] IC
36	VH1PT5911MT-1	AF	DS		B	IC(PST5911MT) [IC20] IC
37	VH1SLV14APW-1	AE	DJ		B	IC(74LV14) [IC8,IC11,IC13,IC17] IC
38	VHPSLR322VC3F	AC	DJ		B	LED(Red)(SLR322VC3F) [ED2] LED
39	VRS-CY1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R257,R256] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [C110,R149,R211,R217,R223] 抵抗
40	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R225,R231,R233,R237,R259] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R260,R261,R262,R263,R268] 抵抗
	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R269,R270,R281,R284,R285] 抵抗
41	VRS-CZ1JD100J	AA	DD		C	Resistor(1/16W 10Ω ±5%) [R16,R114,R165] 抵抗
42	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R126,R111] 抵抗
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R12,R47,R48,R82,R84] 抵抗
43	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R88,R89,R95,R109] 抵抗
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R113,R115,R132,R138] 抵抗
	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R139,R196,R228] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R11,R54,R87,R90,R91,R96] 抵抗
44	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R97,R98,R127,R134,R158] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R191,R201,R203,R205,R206] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R210,R224,R236,R265,R267] 抵抗
	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R286] 抵抗
45	VRS-CZ1JD104J	AA	DD		C	Resistor(1/16W 100KΩ ±5%) [R53] 抵抗
46	VRS-CZ1JD105J	AA	DD		C	Resistor(1/16W 1.0MΩ ±5%) [R4] 抵抗
48	VRS-CZ1JD122J	AA	DD		C	Resistor(1/16W 1.2KΩ ±5%) [R202] 抵抗
	VRS-CZ1JD201J	AA	DD		C	Resistor(1/16W 200Ω ±5%) [R43,R44,R45,R46,R60,R61] 抵抗
50	VRS-CZ1JD201J	AA	DD		C	Resistor(1/16W 200Ω ±5%) [R62,R63] 抵抗

13 FAX メイン基板 (FAX main PWB)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
51	VRS-CZ1JD202J	AA	DD		C	Resistor(1/16W 2.0KΩ ±5%) [R227] ㊦
52	VRS-CZ1JD220J	AA	DD		C	Resistor(1/16W 22Ω ±5%) [R272,R271] ㊦
53	VRS-CZ1JD242J	AA	DD		C	Resistor(1/16W 2.4KΩ ±5%) [R204,R142] ㊦
54	VRS-CZ1JD271J	AA	DD		C	Resistor(1/16W 270Ω ±5%) [R108] ㊦
55	VRS-CZ1JD272J	AA	DD		C	Resistor(1/16W 2.7KΩ ±5%) [R105,R106,R107,R110] ㊦
	VRS-CZ1JD272J	AA	DD		C	Resistor(1/16W 2.7KΩ ±5%) [R162,R164] ㊦
57	VRS-CZ1JD303J	AA	DD		C	Resistor(1/16W 30KΩ ±5%) [R52] ㊦
58	VRS-CZ1JD331F	AA	DD		C	Resistor(1/16W 330Ω ±1%) [R25] ㊦
59	VRS-CZ1JD332J	AA	DD		C	Resistor(1/16W 3.3KΩ ±5%) [R140] ㊦
60	VRS-CZ1JD391F	AA	DD		C	Resistor(1/16W 390Ω ±1%) [R23] ㊦
61	VRS-CZ1JD393J	AA	DD		C	Resistor(1/16W 39KΩ ±5%) [R136] ㊦
62	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R5,R7,R17,R18,R19,R20,R21] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R22,R27,R29,R32,R34,R35] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R36,R37,R38,R40,R41,R42] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R49,R50,R51,R56,R59,R64] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R65,R66,R71,R72,R73,R75] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R76,R78,R80,R81,R83,R92] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R93,R94,R99,R100,R101] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R118,R119,R120,R130,R131] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R148,R152,R154,R156,R157] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R167,R168,R170,R171,R172] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R173,R174,R175,R176,R177] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R178,R179,R180,R181,R186] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R187,R197,R198,R199,R200] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R207,R209,R213,R215,R216] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R218,R220,R222,R226,R235] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R238,R239,R242,R243,R244] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R245,R246,R247,R248,R264] ㊦
	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R266] ㊦
63	VRS-CZ1JD471J	AA	DD		C	Resistor(1/16W 470Ω ±5%) [R1,R2,R3] ㊦
64	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R6,R10,R14,R15,R39] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R55,R68,R85,R86] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R102,R103,R104,R112] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R116,R117,R121,R122] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R123,R124,R125,R128] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R129,R135,R153,R155] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R159,R160,R161,R163] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R166,R169,R182,R183] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R184,R185,R194,R208] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R212,R214,R219,R221] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R230,R240,R241,R251] ㊦
	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R254,R255] ㊦
65	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R57,R141,R143,R144,R145] ㊦
	VRS-CZ1JD473J	AA	DD		C	Resistor(1/16W 47KΩ ±5%) [R146,R147,R151] ㊦
67	VRS-CZ1JD513J	AA	DD		C	Resistor(1/16W 51KΩ ±5%) [R137] ㊦
69	VRS-CZ1JD752J	AA	DD		C	Resistor(1/16W 7.5KΩ ±5%) [R133] ㊦
70	VRS-CZ1JD820J	AA	DD		C	Resistor(1/16W 82Ω ±5%) [R190,R192,R258] ㊦
71	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [TR2,TR3,TR4,TR5,TR6,TR7] トランジスタ
	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [TR8,TR9,TR10,TR11,TR12] トランジスタ
	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [TR14,TR15,TR16,TR17,TR18] トランジスタ
	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [TR19,TR20,TR21,TR22,TR24] トランジスタ
	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [TR25,TR26,TR27,TR28,TR29] トランジスタ
	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [TR30,TR31,TR32,TR33] トランジスタ
72	VSSM3J05FF-1	AD	DJ		B	Transistor(SSM3J05FU) [TR1] トランジスタ
73	RFILN0317FCPZ	AD	DJ		C	Filter(MEM2012P101R0) [FB7] フィルタ
74	RFILN0308FCPZ	AG	DX		C	Filter(TCM2010-201-4P) [FB1,FB4] フィルタ
75	LHLDW2135SCZZ	AB	DD		C	PWB holder(KGLS-6RT) [SP1] 基板ホルダ
	(Unit)					
901	CPWBX1647FCE3	BZ	TR		E	FAX main PWB FAX メイン基板

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NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	QCNCW1316FCPZ	AK	DX		C	Connector(TX24-40R-10ST-H1) [CN2] コネクタ-
3	VCFYPU2EA474K	AF	DS		C	Capacitor(250WV 0.47μF) [C6] コンデンサ-
4	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C8,C26,C27,C57,C58] コンデンサ-
5	VCKYTV1CB684K	AC	DD		C	Capacitor(16WV 0.68μF) [C15] コンデンサ-
6	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C16,C42,C46,C62] コンデンサ-
8	VCKYTW1HB104K	AC	DD		C	Capacitor(50WV 0.1μF) [C20] コンデンサ-
9	VCKYCY1HB332K	AA	DD		C	Capacitor(50WV 3300pF) [C21,C24] コンデンサ-
10	VCKYCY1HB182K	AA	DD		C	Capacitor(50WV 1800pF) [C22] コンデンサ-
11	VCKYTV1HB224K	AC	DD		C	Capacitor(50WV 0.22μF) [C41,C23] コンデンサ-
12	VCKYCY1HB103K	AA	DD		C	Capacitor(50WV 0.01μF) [C25] コンデンサ-
14	VCCCCY1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C43] コンデンサ-
16	VCKYTV1CB105K	AC	DD		C	Capacitor(16WV 1μF) [C45] コンデンサ-
17	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C49] コンデンサ-
19	VCKYCY1HF104Z	AA	DD		C	Capacitor(50WV 0.10μF) [C70] コンデンサ-
20	VHD1SS355// -1	AB	DJ		B	Diode(1SS355) [D3] ダイオード
21	VHDS1ZB60// -1	AC	DJ		B	Diode(S1ZB60) [D6] ダイオード
22	VHDDAN217// -1	AC	DD		B	Diode(DAN217) [D10,D9] ダイオード
23	VH1S13015FS-1	AZ	FQ		B	IC(Si3015-FS) [IC3] IC
24	VH1S13021FS-1	AU	EZ		B	IC(Si3021-FS) [IC6] IC
25	RFILN2011SCZZ	AC	DJ		C	Coil(SBT-0260) [L1,L8] コイル
26	RCILZ0124FCPZ	AG	DX		C	Coil(ST-110AH) [L4] コイル
27	RCORF1003MCZZ	AC	DJ		C	Coil(BLM31AJ601SN1) [L5,L6] コイル
28	VRS-CY1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [L16,L15] 抵抗
29	QJAKT0001FCPZ	AD	DJ		C	Modular Jack(MJ-62J-RD315) [MJ1] ジャック
32	VSDDT113ZK// -1	AC	DJ		B	Transistor(DDT113ZK) [Q5] トランジスタ-
35	VS2SA1759+ + -1	AE	DJ		B	Transistor(2SA1759) [Q11] トランジスタ-
36	RRLYD3213QCZZ	AH	DX		B	Relay(OUAZ-SH-112) [RY3] リレー
38	VRD-HT2EY222J	AA	DD		C	Resistor(1/4W 2.2KΩ ±5%) [R9] 抵抗
40	VRS-HT3AA153J	AB	DD		C	Resistor(1W 15KΩ ±5%) [R11] 抵抗
41	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R14,R38,R39,R59,R60] 抵抗
	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R76,R77,R81] 抵抗
42	VRSCY1JD2150F	AA	DD		C	Resistor(1/16W 215Ω ±1%) [R25] 抵抗
43	VRS-TS2AD563J	AA	DD		C	Resistor(1/10W 56KΩ ±5%) [R27,R26] 抵抗
45	VRSCY1JD78R7F	AA	DD		C	Resistor(1/16W 78.7Ω ±1%) [R29] 抵抗
47	VRS-TS2AD222J	AA	DD		C	Resistor(1/10W 2.2KΩ ±5%) [R31] 抵抗
48	VRS-CY1JD104F	AA	DD		C	Resistor(1/16W 100KΩ ±1%) [R33] 抵抗
49	VRS-CY1JD124J	AA	DD		C	Resistor(1/16W 120KΩ ±5%) [R34] 抵抗
50	VRS-CY1JD151J	AA	DD		C	Resistor(1/16W 150Ω ±5%) [R35] 抵抗
51	VRD-HT2EY152J	AA	DD		C	Resistor(1/4W 1.5KΩ ±5%) [R36,R37] 抵抗
52	VRS-TS2AD100J	AA	DD		C	Resistor(1/10W 10Ω ±5%) [R56,R57] 抵抗
53	VRS-CY1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R82,R58] 抵抗
54	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R78] 抵抗
55	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R79] 抵抗
56	VRS-CY1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R80] 抵抗
57	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R83] 抵抗
58	VRS-CY1JD752J	AA	DD		C	Resistor(1/16W 7.5KΩ ±5%) [R97] 抵抗
59	VHVDSS-401M//	AH	DX		B	Varistor(DSS-401M) [SA1,SA3] バリスタ-
60	VHVDSS301L// -1	AF	DS		B	Varistor(DSS301L) [SA2,SA4] バリスタ-
61	VHEMTZJ33B+ -1	AC	DJ		B	Zener diode(MTZJ33B) [ZD3,ZD4] ゼナーダイオード
62	VHERLZ5.6B// -1	AC	DJ		B	Zener diode(RLZ5.6B) [ZD5,ZD11] ゼナーダイオード
63	VHERD43FMAZ-1	AE	DS		B	Zener diode(RD43FM) [ZD6] ゼナーダイオード
64	VHEHZZS2C1// -1	AB	DJ		B	Zener diode(HZS2C1) [ZD7,ZD8] ゼナーダイオード
65	VRS-TP2BD000J	AA	DD		C	Resistor(1/8W 0Ω ±5%) [L2,L18,L21,L23,L24,L25] 抵抗

15 LIU 基板 (LIU PWB)...(for MX-FXX1 Japan)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	QFS-E0006QSPZ	AG	DX		A	Fuse(125V/630mA) [F1] ヒューズ
2	RCiLZ7012XCPZ	AC	DJ		C	Coil(B-01-AT1F) [JP4,JP3] コイル
4	RCORF1003MCZZ	AC	DJ		C	Coil(BLM31AJ601SN1) [L5,L6,L7,L9] コイル
5	RFiLN2011SCZZ	AC	DJ		C	Coil(SBT-0260) [L1,L8,L10,L11] コイル
6	RRLYD1426QCPZ	AL	EB		B	Relay(RSB-5) [RY2] リレー
7	RRLYD3213QCZZ	AH	DX		B	Relay(OUAZ-SH-112) [RY1,RY3,RY4] リレー
9	VCCCCY1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C43] コンデンサ
11	VCFYPU2EA474K	AF	DS		C	Capacitor(250WV 0.47μF) [C6] コンデンサ
12	VCKYCY1CF105Z	AC	DD		C	Capacitor(16WV 1μF) [C30,C31] コンデンサ
13	VCKYCY1HB103K	AA	DD		C	Capacitor(50WV 0.01μF) [C75,C25] コンデンサ
14	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C16,C42,C46,C62] コンデンサ
15	VCKYCY1HB182K	AA	DD		C	Capacitor(50WV 1800pF) [C22] コンデンサ
16	VCKYCY1HB273K	AC	DD		C	Capacitor(50WV 0.027μF) [C10] コンデンサ
17	VCKYCY1HB332K	AA	DD		C	Capacitor(50WV 3300pF) [C21,C24] コンデンサ
18	VCKYCY1HF104Z	AA	DD		C	Capacitor(50WV 0.10μF) [C13,C34,C70] コンデンサ
19	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C11,C36,C37,C39,C48] コンデンサ
	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C49,C56] コンデンサ
20	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C8,C14,C26,C27,C52] コンデンサ
	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C57,C58,C66] コンデンサ
23	VCKYTV1CB105K	AC	DD		C	Capacitor(16WV 1μF) [C45] コンデンサ
24	VCKYTV1CB684K	AC	DD		C	Capacitor(16WV 0.68μF) [C15] コンデンサ
25	VCKYTV1HB224K	AC	DD		C	Capacitor(50WV 0.22μF) [C41,C23] コンデンサ
26	VCKYTW1HB104K	AC	DD		C	Capacitor(50WV 0.1μF) [C20] コンデンサ
27	VHD1SS355//--1	AB	DJ		B	Diode(1SS355) [D1,D2,D3,D5,D7] ダイオード
	VHD1SS355//--1	AB	DJ		B	Diode(1SS355) [D8,D15,D16,D17,D18] ダイオード
28	VHDDAN217//--1	AC	DD		B	Diode(DAN217) [D10,D9] ダイオード
29	VHDERB3806+-1	AF	DS		B	Diode(ERB3806) [D12,D13,D14,D20] ダイオード
30	VHEMTZJ33B+-1	AC	DJ		B	Zener diode(MTZJ33B) [ZD3,ZD4] ユニバーサルダイオード
31	VHERD43FMAZ-1	AE	DS		B	Zener diode(RD43FM) [ZD6] ユニバーサルダイオード
32	VHERLZ5.6B/--1	AC	DJ		B	Zener diode(RLZ5.6B) [ZD5,ZD11] ユニバーサルダイオード
33	VHERZ1175+-1	AF	DS		B	Zener diode(RZ1175) [ZD9] ユニバーサルダイオード
34	VHiNJM2135M-1	AG	DS	N	B	IC(NJM2135M) [IC1] IC
35	VHiNJM4558MF1	AE	DJ		B	IC(NJM4558MF1) [IC2] IC
36	VHiSi3000FS-1	AT	EZ		B	IC(Si3000-FS) [IC5] IC
37	VHiSi3015FS-1	AZ	FQ		B	IC(Si3015-FS) [IC3] IC
38	VHiSi3021FS-1	AU	EZ		B	IC(Si3021-FS) [IC6] IC
39	VHVDSS301L/--1	AF	DS		B	Varistor(DSS301L) [SA2,SA4] バリスタ
40	VHVDSS-401M//	AH	DX		B	Varistor(DSS-401M) [SA1,SA3] バリスタ
42	VRD-FN2EY103J	AB	DD		C	Resistor(1/4W 10KΩ ±5%) [R40,R19] 抵抗
43	VRD-FN2EY104J	AB	DD		C	Resistor(1/4W 100KΩ ±5%) [R41] 抵抗
45	VRD-FN2EY224J	AB	DD		C	Resistor(1/4W 220KΩ ±5%) [R43] 抵抗
49	VRD-HT2EY000J	AA	DD		C	Resistor(1/4W 0Ω ±5%) [R85,R62,L13] 抵抗
50	VRD-HT2EY102J	AA	DD		C	Resistor(1/4W 1KΩ ±5%) [R50,R49,R91,R65] 抵抗
51	VRD-HT2EY103J	AA	DD		C	Resistor(1/4W 10KΩ ±5%) [R52] 抵抗
52	VRD-HT2EY121J	AA	DD		C	Resistor(1/4W 120Ω ±5%) [R53,R6] 抵抗
53	VRD-HT2EY152J	AA	DD		C	Resistor(1/4W 1.5KΩ ±5%) [R36,R37] 抵抗
54	VRD-HT2EY203J	AA	DD		C	Resistor(1/4W 20KΩ ±5%) [R84,R61] 抵抗
55	VRD-HT2EY222J	AA	DD		C	Resistor(1/4W 2.2KΩ ±5%) [R15,R9] 抵抗
56	VRD-HT2EY300J	AA	DD		C	Resistor(1/4W 30Ω ±5%) [R23] 抵抗
57	VRD-HT2EY472J	AA	DD		C	Resistor(1/4W 4.7KΩ ±5%) [R92,R89] 抵抗
64	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R14,R24,R38,R39,R59] 抵抗
	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R60,R74,R76,R77,R81] 抵抗
65	VRS-CY1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [L16,L15] 抵抗
66	VRS-CY1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R80] 抵抗
67	VRS-CY1JD104F	AA	DD		C	Resistor(1/16W 100KΩ ±1%) [R33] 抵抗
69	VRS-CY1JD124J	AA	DD		C	Resistor(1/16W 120KΩ ±5%) [R34] 抵抗
70	VRS-CY1JD151J	AA	DD		C	Resistor(1/16W 150Ω ±5%) [R35] 抵抗
71	VRSCY1JD2150F	AA	DD		C	Resistor(1/16W 215Ω ±1%) [R25] 抵抗
72	VRS-CY1JD271J	AA	DD		C	Resistor(1/16W 270Ω ±5%) [R97] 抵抗
74	VRS-CY1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R82,R58] 抵抗
75	VRSCY1JD78R7F	AA	DD		C	Resistor(1/16W 78.7Ω ±1%) [R29] 抵抗
77	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R70,R83,R109,R110] 抵抗
78	VRS-CZ1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [R78] 抵抗
79	VRS-CZ1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R21] 抵抗
80	VRS-CZ1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R47,R20] 抵抗
81	VRS-CZ1JD153J	AA	DD		C	Resistor(1/16W 15KΩ ±5%) [R46] 抵抗
82	VRS-CZ1JD203J	AA	DD		C	Resistor(1/16W 20KΩ ±5%) [R45] 抵抗
83	VRS-CZ1JD222J	AA	DD		C	Resistor(1/16W 2.2KΩ ±5%) [R75] 抵抗
84	VRS-CZ1JD272J	AA	DD		C	Resistor(1/16W 2.7KΩ ±5%) [R22] 抵抗
85	VRS-CZ1JD330J	AA	DD		C	Resistor(1/16W 33Ω ±5%) [R51] 抵抗
86	VRS-CZ1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R68,R69,R71,R72,R73] 抵抗
87	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R79] 抵抗
88	VRS-HT3AA102J	AA	DD		C	Resistor(1W 1.0KΩ ±5%) [R54] 抵抗
89	VRS-HT3AA153J	AB	DD		C	Resistor(1W 15KΩ ±5%) [R11] 抵抗
91	VRS-RE3DA511J	AC	DD		C	Resistor(2W 510Ω ±5%) [R3] 抵抗
92	VRS-TS2AD100J	AA	DD		C	Resistor(1/10W 10Ω ±5%) [R56,R57] 抵抗
93	VRS-TS2AD222J	AA	DD		C	Resistor(1/10W 2.2KΩ ±5%) [R31] 抵抗
94	VRS-TS2AD563J	AA	DD		C	Resistor(1/10W 56KΩ ±5%) [R27,R26] 抵抗
95	VS2SA1759+-1	AE	DJ		B	Transistor(2SA1759) [Q11] トランジスタ
96	VS2SA1776+-1	AF	DS		B	Transistor(2SA1776) [Q6] トランジスタ

15 LIU 基板 (LIU PWB)...(for MX-FXX1 Japan)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
98	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [Q13,Q16,Q17] トランジスタ
99	VSDTD113ZK/-1	AC	DJ		B	Transistor(DTD113ZK) [Q1,Q3,Q4,Q5,Q8] トランジスタ
103	VS2SA2034NQ-1	AF	DS	N	B	Transistor(2SA2034) [Q7,Q19] トランジスタ
109	VHEHVS2A1//--1	AB	DJ		B	Zener diode(HZS2A1) [ZD1,ZD2] ヲナダ イト
110	VHEHVS2C1//--1	AB	DJ		B	Zener diode(HZS2C1) [ZD7,ZD8] ヲナダ イト
113	VH1LM2524DN-1	AN	EG	N	B	IC(LM2524D) [IC7,IC4] IC
114	QS0CD0081FCPZ	AL	EB	N	C	Socket(MD-S6350-90) [CN1] ソケット
115	QJAKT0001FCPZ	AD	DJ		C	Modular Jack(MJ-62J-RD315) [MJ1] ジャック
116	QJAKT0002FCPZ	AE	DJ	N	C	Modular Jack(MJ-66J-RD315) [MJ2] ジャック
117	VHDS1ZB60//--1	AC	DJ		B	Diode(S1ZB60) [D6] ダイオード
119	RCiLZ0124FCPZ	AG	DX		C	Coil(ST-110AH) [L4] コイル
125	RCiLP0024QSZZ	AD	DJ	N	C	Coil(TSL0808RA100K) [L20,L17] コイル
126	RCiLP0122FCPZ	AE	DJ	N	C	Coil(TSL1112S-332JR26) [L14,L22] コイル
127	QCNCW1316FCPZ	AK	DX		C	Connector(TX24-40R-10ST-H1) [CN2] コネクター
129	RC-EZ0369FCPZ	AB	DD		C	Capacitor(50WV 4.7uF) [C74] コンデンサ
130	RFiLN0013QSPZ	AB	DJ	N	C	Filter(MMZ1005D680C) [R44,L26] フィルター
131	VRS-TP2BD000J	AA	DD		C	Resistor(1/8W 0Ω ±5%) [L2,L18,L21,L23,L24] 抵抗
	VRS-TP2BD000J	AA	DD		C	Resistor(1/8W 0Ω ±5%) [L25,R111] 抵抗
132	VCKYCZ1AB104K	AC	DD		C	Capacitor(10WV 0.1uF) [C53,C72] コンデンサ
	(Unit)					
901	CPWBN1648FCE3	BT	MW		E	LIU PWB [MX-FXX1(Japan) LIU 基板

16 LIU 基板 (LIU PWB)...(for MX-FXX1 U.S.A,Canada)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	RCiLZ7012XCPZ	AC	DJ		C	Coil(B-01-AT1F) [JP4,JP5] コイル
3	RCORF1003MCZZ	AC	DJ		C	Coil(BLM31AJ601SN1) [L6,L8,L10,L14] コイル
4	RFiLN2011SCZZ	AC	DJ		C	Coil(SBT-0260) [L1,L9,L11,L18] コイル
5	RRLYD1426QCPZ	AL	EB		B	Relay(RSB-5) [RY1] リレー
6	VRS-CY1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R28,R30,R34] 抵抗
8	VCCCY1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C27] コンデンサ
11	VCKYCY1HB103K	AA	DD		C	Capacitor(50WV 0.01uF) [C24] コンデンサ
12	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10uF) [C14,C15,C39,C43] コンデンサ
13	VCKYCY1HB182K	AA	DD		C	Capacitor(50WV 1800pF) [C17] コンデンサ
14	VCKYCY1HB332K	AA	DD		C	Capacitor(50WV 3300pF) [C20,C22] コンデンサ
15	VCKYCZ1CF104Z	AB	DD		C	Capacitor(16WV 0.1uF) [C47,C45] コンデンサ
16	VCKYCZ1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C34,C36,C37] コンデンサ
19	VCKYTV1CB105K	AC	DD		C	Capacitor(16WV 1uF) [C30] コンデンサ
20	VCKYTV1CB684K	AC	DD		C	Capacitor(16WV 0.68uF) [C16] コンデンサ
21	VCKYTV1HB224K	AC	DD		C	Capacitor(50WV 0.22uF) [C28,C29] コンデンサ
22	VCKYTV1HB104K	AC	DD		C	Capacitor(50WV 0.1uF) [C18] コンデンサ
23	VHD1SS355//--1	AB	DJ		B	Diode(1SS355) [D3,D2] ダイオード
24	VHDDAN217//--1	AC	DD		B	Diode(DAN217) [D4,D5] ダイオード
25	VHEMTZJ30B/-1	AB	DJ		B	Zener diode(HZ3B1) [ZD6] ヲナダ イト
26	VHERD43FMAZ-1	AE	DS		B	Zener diode(RD43FM) [ZD2] ヲナダ イト
27	VHERLZ5.6B/-1	AC	DJ		B	Zener diode(RLZ5.6B) [ZD1,ZD8] ヲナダ イト
28	VHiSi3015FS-1	AZ	FQ		B	IC(Si3015-FS) [IC1] IC
29	VHiSi3021FS-1	AU	EZ		B	IC(Si3021-FS) [IC4] IC
30	VHVDSS-401M//	AH	DX		B	Varistor(DSS-401M) [SA1,SA2,SA3,SA4] バリスタ
31	VRD-HT2EY000J	AA	DD		C	Resistor(1/4W 0Ω ±5%) [F1,L7,L15,L16] 抵抗
32	VRD-HT2EY300J	AA	DD		C	Resistor(1/4W 30Ω ±5%) [R20] 抵抗
33	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R24,R25,R29,R35,R37] 抵抗
	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R39,R40,R42,R43] 抵抗
34	VRS-CY1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [L21,L20] 抵抗
35	VRS-CY1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R41] 抵抗
36	VRS-CY1JD104F	AA	DD		C	Resistor(1/16W 100KΩ ±1%) [R11] 抵抗
38	VRS-CY1JD124J	AA	DD		C	Resistor(1/16W 120KΩ ±5%) [R19] 抵抗
39	VRS-CY1JD151J	AA	DD		C	Resistor(1/16W 150Ω ±5%) [R21] 抵抗
40	VRSCY1JD2150F	AA	DD		C	Resistor(1/16W 215Ω ±1%) [R14] 抵抗
42	VRS-CY1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R26,R36] 抵抗
43	VRS-CY1JD621J	AA	DD		C	Resistor(1/16W 620Ω ±5%) [R44] 抵抗
44	VRSCY1JD78R7F	AA	DD		C	Resistor(1/16W 78.7Ω ±1%) [R15] 抵抗
46	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R32,R38] 抵抗
47	VRS-HT3AA393J	AC	DD		C	Resistor(1W 39KΩ ±5%) [R12] 抵抗
48	VRS-TS2AD100J	AA	DD		C	Resistor(1/10W 10Ω ±5%) [R23,R22] 抵抗
49	VRS-TS2AD222J	AA	DD		C	Resistor(1/10W 2.2KΩ ±5%) [R16] 抵抗
50	VRS-TS2AD563J	AA	DD		C	Resistor(1/10W 56KΩ ±5%) [R8,R6] 抵抗
51	VS2SA1759+-1	AE	DJ		B	Transistor(2SA1759) [Q2] トランジスタ
53	VSDTC114EK/-1	AB	DD		B	Transistor(DTC114EK) [Q8,Q9,Q10] トランジスタ
54	VSDTD113ZK/-1	AC	DJ		B	Transistor(DTD113ZK) [Q4] トランジスタ
57	RCiLP0017QSZZ	AG	DX		C	Coil(EL0607RA-331J) [R5,R4] コイル
58	VHEHVS2C1//--1	AB	DJ		B	Zener diode(HZS2C1) [ZD3,ZD4] ヲナダ イト
59	QJAKT0001FCPZ	AD	DJ		C	Modular Jack(MJ-62J-RD315) [MJ2] ジャック
60	QJAKT0004QSPZ	AE	DJ		C	Modular Jack(MJ-64J-RD315) [MJ1] ジャック
61	VHDS1ZB60//--1	AC	DJ		B	Diode(S1ZB60) [D1] ダイオード
62	RCiLZ0124FCPZ	AG	DX		C	Coil(ST-110AH) [L13] コイル

16 LIU 基板 (LIU PWB)...(for MX-FXX1 U.S.A,Canada)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
64	QCNCW1316FCPZ	AK	DX		C	Connector(TX24-40R-10ST-H1) [CN1] コネクタ
65	RC-EZ0368FCPZ	AB	DD		C	Capacitor(50WV 0.33μF) [C35] コンデンサ
66	VRS-TP2BD000J	AA	DD		C	Resistor(1/8W 0Ω ±5%) [L2,L22,L24,L25] 抵抗
68	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [Q6] トランジスタ
69	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R33] 抵抗
70	VRD-HT2EY121J	AA	DD		C	Resistor(1/4W 120Ω ±5%) [R3] 抵抗

17 LIU 基板 (LIU PWB)...(for MX-FXX1 Europe,Oceania)

NO.	PARTS CODE	PRICE RANK		NEW MARK	PART RANK	DESCRIPTION
		Ex.	Ja.			
1	RCiLP0018QSZZ	AE	DS		C	Coil(LHL10TB151K) [L15,L7] コイル
2	RCiLZ7012XCPZ	AC	DJ		C	Coil(B-01-AT1F) [JP4,JP5] コイル
4	RCORF1003MCZZ	AC	DJ		C	Coil(BLM31AJ601SN1) [L6,L8,L10,L14] コイル
5	RFiLN2011SCZZ	AC	DJ		C	Coil(SBT-0260) [L1,L9,L11,L18] コイル
6	RRLYD1426QCPZ	AL	EB		B	Relay(RSB-5) [RY1] リレー
7	RR-SZ0002QCZZ	AD	DJ		C	Resistor(2W 1.78KΩ ±1%) [R27,R18] 抵抗
8	VCCCY1HH100D	AA	DD		C	Capacitor(50WV 10pF) [C27] コンデンサ
11	VCKYCY1HB103K	AA	DD		C	Capacitor(50WV 0.01μF) [C24] コンデンサ
12	VCKYCY1HB104K	AA	DD		C	Capacitor(50WV 0.10μF) [C14,C15,C39,C43] コンデンサ
13	VCKYCY1HB182K	AA	DD		C	Capacitor(50WV 1800pF) [C17] コンデンサ
14	VCKYCY1HB332K	AA	DD		C	Capacitor(50WV 3300pF) [C20,C22] コンデンサ
15	VCKYCY1CF104Z	AB	DD		C	Capacitor(16WV 0.1μF) [C33,C45,C47] コンデンサ
16	VCKYCY1HB102K	AA	DD		C	Capacitor(50WV 1000pF) [C36,C37] コンデンサ
19	VCKYTV1CB105K	AC	DD		C	Capacitor(16WV 1μF) [C30] コンデンサ
20	VCKYTV1CB684K	AC	DD		C	Capacitor(16WV 0.68μF) [C16] コンデンサ
21	VCKYTV1HB224K	AC	DD		C	Capacitor(50WV 0.22μF) [C28,C29] コンデンサ
22	VCKYTV1HB104K	AC	DD		C	Capacitor(50WV 0.1μF) [C18] コンデンサ
23	VHD1SS355//--1	AB	DJ		B	Diode(1SS355) [D3,D2] ダイオード
24	VHDDAN217//--1	AC	DD		B	Diode(DAN217) [D4,D5] ダイオード
25	VHEMTZJ30B/--1	AB	DJ		B	Zener diode(HZ3B1) [ZD6] ユニバーサルダイオード
26	VHERD43FMAZ-1	AE	DS		B	Zener diode(RD43FM) [ZD2] ユニバーサルダイオード
27	VHERLZ5.6B/--1	AC	DJ		B	Zener diode(RLZ5.6B) [ZD1,ZD8] ユニバーサルダイオード
28	VHiSi3015FS-1	AZ	FQ		B	IC(Si3015-FS) [IC1] IC
29	VHiSi3021FS-1	AU	EZ		B	IC(Si3021-FS) [IC4] IC
30	VHVDSS301L/--1	AF	DS		B	Varistor(DSS301L) [SA1,SA4] バリスタ
31	VHVDSS-401M//	AH	DX		B	Varistor(DSS-401M) [SA3,SA2] バリスタ
32	VRD-HT2EY000J	AA	DD		C	Resistor(1/4W 0Ω ±5%) [F1,R3,L16] 抵抗
33	VRD-HT2EY100J	AA	DD		C	Resistor(1/4W 10Ω ±5%) [R5,R4] 抵抗
34	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R24,R25,R29,R35,R37] 抵抗
	VRS-CY1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R39,R40,R42,R43] 抵抗
35	VRS-CY1JD101J	AA	DD		C	Resistor(1/16W 100Ω ±5%) [L21,L20] 抵抗
36	VRS-CY1JD102J	AA	DD		C	Resistor(1/16W 1.0KΩ ±5%) [R44,R41] 抵抗
37	VRS-CY1JD103J	AA	DD		C	Resistor(1/16W 10KΩ ±5%) [R28,R30,R34] 抵抗
38	VRS-CY1JD104F	AA	DD		C	Resistor(1/16W 100KΩ ±1%) [R11] 抵抗
40	VRS-CY1JD124J	AA	DD		C	Resistor(1/16W 120KΩ ±5%) [R19] 抵抗
41	VRS-CY1JD151J	AA	DD		C	Resistor(1/16W 150Ω ±5%) [R21] 抵抗
42	VRSCY1JD2150F	AA	DD		C	Resistor(1/16W 215Ω ±1%) [R14] 抵抗
44	VRS-CY1JD470J	AA	DD		C	Resistor(1/16W 47Ω ±5%) [R36,R26] 抵抗
45	VRSCY1JD787F	AA	DD		C	Resistor(1/16W 78.7Ω ±1%) [R15] 抵抗
47	VRS-CZ1JD000J	AA	DD		C	Resistor(1/16W 0Ω ±5%) [R32,R38] 抵抗
48	VRS-CZ1JD472J	AA	DD		C	Resistor(1/16W 4.7KΩ ±5%) [R33] 抵抗
49	VRS-HT3AA393J	AC	DD		C	Resistor(1W 39KΩ ±5%) [R12] 抵抗
50	VRS-TS2AD222J	AA	DD		C	Resistor(1/10W 2.2KΩ ±5%) [R16] 抵抗
51	VRS-TS2AD563J	AA	DD		C	Resistor(1/10W 56KΩ ±5%) [R8,R6] 抵抗
52	VRS-TS2AD100J	AA	DD		C	Resistor(1/10W 10Ω ±5%) [R23,R22] 抵抗
53	VS2SA1759+-1	AE	DJ		B	Transistor(2SA1759) [Q2] トランジスタ
55	VSDTC114EK/--1	AB	DD		B	Transistor(DTC114EK) [Q7,Q8,Q9,Q10] トランジスタ
56	VSDTD113ZK/--1	AC	DJ		B	Transistor(DTD113ZK) [Q4] トランジスタ
59	QJAKT0001FCPZ	AD	DJ		C	Modular Jack(MJ-62J-RD315) [MJ2] ジャック
60	QJAKT0004QSPZ	AE	DJ		C	Modular Jack(MJ-64J-RD315) [MJ1] ジャック
61	VHDS1ZB60//--1	AC	DJ		B	Diode(S1ZB60) [D1] ダイオード
62	RCiLZ0124FCPZ	AG	DX		C	Coil(ST-110AH) [L13] コイル
63	VHiTC7SET8F-1	AD	DJ	N	B	IC(TC7SET08F) [IC3] IC
64	VHiTHS56F+-1	AT	EZ		B	IC(THS 56F) [IC2] IC
65	QCNCW1316FCPZ	AK	DX		C	Connector(TX24-40R-10ST-H1) [CN1] コネクタ
66	RC-EZ0368FCPZ	AB	DD		C	Capacitor(50WV 0.33μF) [C35] コンデンサ
69	VSDTC143ZUA-1	AC	DJ		B	Transistor(DTC143ZUA) [Q6] トランジスタ

■ 索引 (Index)

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
[C]						
CPWBF1657FCE1	5-901	BB	GD		E	
CPWBF1663FC31	1-901	BD	GN		E	
CPWBF1664FC31	1-901	BF	GN		E	
CPWBF1665FC31	1-901	BE	GN		E	
CPWBF1666FC31	2-901	BG	GT		E	
CPWBF1667FC31	2-901	BH	GX		E	
CPWBF1669FCE1	7-901	AY	FQ		E	
CPWBN1648FCE3	15-901	BT	MW		E	
CPWBN1659FCE1	11-901	AZ	FX		E	
CPWBN1668FCE1	6-901	BE	GN		E	
CPWBN1680FCE1	18-901	BB	GD		E	
CPWBX1647FCE3	13-901	BZ	TR		E	
CPWBX1662DS51	12-901	BR	LX		E	
CPWBX1662DS53	12-901	BR	LX		E	
CPWBX1672FCE2	10-901	BL	HL		E	
CPWBX1712FCE1	9-901	BG	GN		E	
CPWBX1713DS518	8-901	CD	UD		E	
CPWBX1713DS548	8-901	CD	UD		E	
CPWBX1714FCE1	3-901	BZ	TF		E	
CPWBX1714FCE4	3-901	BZ	TF		E	
[L]						
LHLDW2135SCZZ	13-75	AB	DD		C	
[P]						
PCAPH0010GCPZ	10-19	AC	DJ		D	
PCOVP1945FCZZ	4-4	AC	DJ	N	D	
PRDAR0057FCZ1	2-17	AS	EZ		C	
[Q]						
QCNCM0042ESPZ	1-23	AB	DJ		C	
"	13-3	AB	DJ		C	
QCNCM0068QSZZ	3-11	AL	EB		C	
QCNCM0155QSPZ	10-8	AC	DJ	N	C	
QCNCM0156QSPZ	10-9	AD	DJ	N	C	
"	9-5	AD	DJ	N	C	
QCNCM0160QSPZ	10-10	AE	DJ	N	C	
QCNCM0168QSPZ	10-5	AB	DJ	N	C	
"	1-24	AB	DJ	N	C	
QCNCM0170QSPZ	10-6	AC	DJ	N	C	
"	2-23	AC	DJ	N	C	
QCNCM0787FCPZ	10-17	AE	DS	N	C	
QCNCM0843FCPZ	1-21	AC	DJ	N	C	
QCNCM0877FCPZ	10-11	AD	DJ	N	C	
QCNCM0878FCPZ	10-12	AE	DS	N	C	
QCNCM0878FCZZ	3-5	AF	DS		C	
"	6-6	AF	DS		C	
"	8-1	AF	DS		C	
QCNCM0879FCZZ	3-3	AF	DS		C	
"	6-5	AF	DS		C	
QCNCM0880FCZZ	3-4	AF	DS		C	
QCNCM0923FC10	12-13	AE	DJ		C	
"	3-1	AE	DJ		C	
"	8-2	AE	DJ		C	
QCNCM0923FC12	12-9	AE	DJ		C	
"	7-4	AE	DJ		C	
QCNCM0923FC24	3-2	AF	DS		C	
QCNCM0923FC32	3-6	AG	DS		C	
QCNCM0923FC3D	12-12	AF	DS		C	
"	18-1	AF	DS		C	
"	8-3	AF	DS		C	
QCNCM0998FCZZ	12-11	AF	DS		C	
QCNCM1006MCZZ	6-4	AB	DD		C	
"	7-3	AB	DD		C	
QCNCM1031MP0C	5-3	AE	DS		C	
QCNCM1069ACPZ	10-16	AD	DJ	N	C	
QCNCM1171FCZZ	5-2	AE	DS		C	
QCNCM1176FCZZ	12-10	AF	DS		C	
QCNCM1230FCPZ	8-4	AD	DJ	N	C	
QCNCM1232FCPZ	1-19	AC	DJ	N	C	
QCNCM1234FCPZ	1-17	AF	DS	N	C	
"	2-21	AF	DS	N	C	
QCNCM1235FCPZ	1-20	AF	DS	N	C	
QCNCM1306FCPZ	8-5	AG	DS	N	C	
QCNCM1308FCPZ	8-6	AH	DX	N	C	
QCNCM1315FCPZ	13-1	AK	DX		C	
QCNCM1348FCPZ	10-13	AE	DJ	N	C	
"	4-24	AE	DJ	N	C	
QCNCM1354FCPZ	10-7	AD	DJ	N	C	
"	9-4	AD	DJ	N	C	
QCNCM1356FCPZ	10-14	AC	DJ	N	C	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
QCNCM1366FCPZ	4-137	AG	DX	N	C	
QCNCM2401SC0F	18-2	AB	DJ		C	
"	8-7	AB	DJ		C	
QCNCM2649RC0F	12-8	AE	DJ	N	C	
QCNCM2654SCPZ	13-2	AF	DS		C	
QCNCM7014SC0C	12-5	AA	DD		C	
"	18-3	AA	DD		C	
"	3-9	AA	DD		C	
"	8-8	AA	DD		C	
QCNCM7014SC0D	8-9	AB	DD		C	
QCNCM7014SC0E	3-10	AB	DJ		C	
QCNCM7014SC0F	12-6	AB	DD		C	
"	18-4	AB	DD		C	
"	6-3	AB	DD		C	
"	8-10	AB	DD		C	
QCNCM7014SC0G	12-7	AB	DD		C	
"	18-5	AB	DD		C	
QCNCM7014SC1A	18-6	AC	DJ		C	
QCNCM7014SC1B	18-7	AD	DJ		C	
"	6-2	AD	DJ		C	
"	7-2	AD	DJ		C	
QCNCM7014SC1C	18-8	AC	DD		C	
"	8-11	AC	DD		C	
QCNCM7014SC1E	8-12	AC	DJ		C	
QCNCW0153QSPZ	9-2	AK	DX		C	
QCNCW0864FCZZ	3-8	AG	DX		C	
QCNCW1170FCPZ	10-2	AG	DS	N	C	
QCNCW1170FCZZ	3-12	AG	DS		C	
QCNCW1190FCPZ	4-26	AN	EG		C	
QCNCW1251FCPZ	8-15	AD	DJ	N	C	
QCNCW1303FCPZ	11-4	AE	DS	N	C	
QCNCW1316FCPZ	14-1	AK	DX		C	
"	15-127	AK	DX		C	
"	16-64	AK	DX		C	
"	17-65	AK	DX		C	
QCNCW1345FCPZ	4-25	AP	EQ	N	C	
QFS-A2700QCZZ	1-1	AD	DJ		A	
QFS-B3631QCPZ	1-2	AH	DS		A	
QFS-D1421QCPZ	1-3	AE	DJ		A	
QFS-E0006QSPZ	15-1	AG	DX		A	
QFS-E1311QCPZ	1-7	AD	DJ	N	A	
QFSHB0028FCZZ	1-5	AC	DJ		C	
QFSHD0026FCZZ	1-4	AC	DJ		C	
QFS-L0001QSZZ	3-46	AD	DJ		A	
QFS-L0002QSZZ	12-67	AD	DD		A	
"	3-47	AD	DD		A	
QFS-L0004QSPZ	12-66	AD	DJ		A	
"	8-16	AD	DJ		A	
QJAKT0001FCPZ	14-29	AD	DJ		C	
"	15-115	AD	DJ		C	
"	16-59	AD	DJ		C	
"	17-59	AD	DJ		C	
QJAKT0002FCPZ	10-1	AE	DJ	N	C	
"	15-116	AE	DJ	N	C	
QJAKT0003FCPZ	4-27	AQ	EQ	N	C	
QJAKT0004QSPZ	16-60	AE	DJ		C	
"	17-60	AE	DJ		C	
QPIN-0003GCPZ	10-18	AC	DJ		C	
"	4-138	AC	DJ		C	
QPIN-0011FCPZ	9-3	AF	DS	N	C	
QS0CD0081FCPZ	15-114	AL	EB	N	C	
QS0CN0005ESPZ	4-19	AE	DJ		C	
QS0CN0012QSPZ	4-20	AE	DS		C	
QS0CN0108FCPZ	4-2	AD	DJ	N	C	
QS0CN0111FCPZ	4-23	AF	DJ		C	
QS0CZ0002QSPZ	3-14	AC	DJ		C	
"	4-62	AC	DJ		C	
"	8-17	AC	DJ		C	
QS0CZ0079FCPZ	4-22	AP	EQ		C	
QS0CZ0094FCPA	4-21	AL	EB		C	
QS0CZ0094FCPZ	3-15	AL	EG		C	
"	8-18	AL	EG		C	
QS0CZ0095FCPZ	13-4	AR	EQ		C	
QS0CZ0103FCPZ	4-17	AH	EQ	N	C	
QS0CZ0107FCPZ	4-16	AH	DX	N	C	
QSPGC0001FCZZ	1-8	AK	DX		C	
QSW-P0001ESZZ	5-12	AC	DJ		B	
QSW-P0469FCZZ	5-13	AD	DS		B	
QSW-S0545FCPZ	4-125	AM	EG		B	
QTANP0210FCPZ	1-6	AC	DJ	N	C	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
[R]						
RALMB1002LCZZ	5- 17	AE	DS			B
RC-EZ0357FCPZ	10- 26	AD	DD			C
RC-EZ0368FCPZ	16- 65	AB	DD			C
"	17- 66	AB	DD			C
RC-EZ0369FCPZ	15-129	AB	DD			C
RCiLF0120FCPZ	2- 24	AK	EB	N		C
RCiLF0126FCPZ	4- 92	AE	DJ	N		C
RCiLF0127FCPZ	4- 90	AB	DJ	N		C
RCiLF0128FCPZ	4- 89	AA	DJ	N		C
RCiLP0017QSZZ	16- 57	AG	DX			C
RCiLP0018QSZZ	17- 1	AE	DS			C
RCiLP0024QSZZ	15-125	AD	DJ	N		C
RCiLP0122FCPZ	15-126	AE	DJ	N		C
RCiLZ0124FCPZ	14- 26	AG	DX			C
"	15-119	AG	DX			C
"	16- 62	AG	DX			C
"	17- 62	AG	DX			C
RCiLZ7012XCPZ	15- 2	AC	DJ			C
"	16- 1	AC	DJ			C
"	17- 2	AC	DJ			C
RC-KZ0017QCZZ	1- 12	AE	DJ			C
RC-KZ1054CCN2	6- 17	AB	DD			C
"	7- 12	AB	DD			C
RCNVD0008FCPZ	4- 94	AU	EZ	N		B
RCORF1003MCZZ	14- 27	AC	DJ			C
"	15- 4	AC	DJ			C
"	16- 3	AC	DJ			C
"	17- 4	AC	DJ			C
RCRS-0007FCZZ	5- 4	AD	DJ			B
RCRSC0093FCPZ	4-127	AD	DJ	N		B
RCRSC0094FCPZ	4-126	AD	DJ	N		B
RCRSC0095FCPZ	4-128	AD	DJ	N		B
RCRSC0097FCPZ	4-133	AF	DS	N		B
RCRSC0098FCPZ	4-145	AD	DJ	N		B
RCRSP0016QSZZ	3- 45	AD	DJ			B
"	8- 19	AD	DJ			B
RCRSP0069FCPZ	13- 5	BA	FX			B
RCRUA0030FCPZ	13- 6	BE	GN			B
RCRUA0034FCPZ	4-130	AR	EQ			B
RCRUA0035FCPZ	4-135	AN	EQ	N		B
RCRUA0037FCPZ	4-131	AM	EG	N		B
RCRUA0038FCPZ	4-132	AM	EG	N		B
RCRUA0040FCPZ	4-129	AM	EG	N		B
RFiLN0013QSPZ	15-130	AB	DJ	N		C
RFiLN0053FCZZ	12- 62	AA	DJ			C
RFiLN0062FCPZ	3-148	AC	DJ			C
RFiLN0308FCPZ	13- 74	AG	DX			C
RFiLN0309FCPZ	13- 7	AC	DJ			C
RFiLN0310FCPZ	13- 8	AC	DJ			C
RFiLN0317FCPZ	13- 73	AD	DJ			C
RFiLN1062ACZZ	4- 91	AA	DJ			C
RFiLN2011SCZZ	14- 25	AC	DJ			C
"	15- 5	AC	DJ			C
"	16- 4	AC	DJ			C
"	17- 5	AC	DJ			C
RFiLN5022NCZZ	11- 11	AC	DJ			C
"	12- 65	AC	DJ			C
RFiLZ0004QSZZ	3-147	AM	EG			C
"	8- 22	AM	EG			C
RH-iX0001QSZZ	8- 23	BD	GN			B
RH-iX0013FCP1	10- 32	AW	FG	N		B
RH-iX0014FCPZ	13- 9	BD	GN			B
RH-iX0015FCPZ	13- 10	AX	FG			B
RH-iX0016FCPZ	4- 61	BD	GN	N		B
RH-iX0022FCPZ	9- 13	AU	EZ	N		B
RH-iX7001XCPZ	3- 18	AR	EQ			B
"	8- 24	AR	EQ			B
RMPTR4000ACZZ	3- 49	AB	DD			B
RMPTR4101ACZZ	12- 28	AB	DD			B
RMPTR4102ACZZ	3- 53	AB	DD			B
RMPTR4103ACPZ	4- 6	AA	DD	N		B
RMPTR4103ACZZ	3- 48	AB	DD			B
"	8- 25	AB	DD			B
RMPTR4220ACZZ	13- 11	AB	DD			B
"	8- 27	AB	DD			B
RMPTR4222ACZZ	8- 28	AB	DD			B
RMPTR4330ACZZ	12- 29	AB	DD			B
"	3- 50	AB	DD			B
"	4- 13	AB	DD			B
"	8- 29	AB	DD			B

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
RMPTR4330ACZZ	9- 1	AB	DD			B
RMPTR4470ACZZ	13- 12	AB	DD			B
"	8- 30	AB	DD			B
RMPTR4472ACZZ	3- 52	AB	DD			B
RMPTR4473ACZZ	8- 31	AB	DD			B
RMPTR4822ACZZ	4- 12	AA	DD			B
RRLYD1192QCPZ	2- 1	AQ	EQ	N		B
RRLYD1391QCPZ	1- 25	AP	EQ	N		B
RRLYD1426QCPZ	15- 6	AL	EB			B
"	16- 5	AL	EB			B
"	17- 6	AL	EB			B
RRLYD3213QCZZ	14- 36	AH	DX			B
"	15- 7	AH	DX			B
RR-SZ0002QCZZ	17- 7	AD	DJ			C
RR-SZ0407FCPZ	4- 99	AA	DD	N		C
RR-SZ0408FCPZ	4-102	AA	DD	N		C
RR-SZ0409FCPZ	4-103	AA	DD	N		C
RR-SZ0410FCPZ	4-115	AA	DD	N		C
RR-SZ0411FCPZ	4-120	AA	DD	N		C
RR-SZ0412FCPZ	4-101	AA	DD	N		C
RR-SZ0413FCPZ	4-134	AA	DD	N		C
[U]						
UBATL0017FCZZ	4- 3	AL	EB			B
[V]						
VCCCCY1HH100D	14- 14	AA	DD			C
"	15- 9	AA	DD			C
"	16- 8	AA	DD			C
"	17- 8	AA	DD			C
VCCCCZ1HH100D	12- 51	AA	DD			C
VCCCGZ1HH101J	11- 27	AA	DD			C
"	3-112	AA	DD			C
VCCCGZ1HH102J	3-113	AA	DD			C
VCCCCZ1HH120J	3-116	AA	DD			C
VCCCCZ1HH150J	10- 23	AA	DD			C
"	8- 32	AA	DD			C
VCCCCZ1HH151J	12- 53	AC	DD			C
VCCCGZ1HH270J	13- 13	AA	DD			C
VCCCCZ1HH330J	3-111	AA	DD			C
VCCCGZ1HH470J	8- 33	AA	DD			C
VCCCCZ1HH820J	8- 34	AA	DD			C
VCCCRZ1HH150J	4- 33	AA	DD	N		C
VCCCRZ1HH151J	4- 37	AA	DD			C
VCCCRZ1HH220J	4- 41	AA	DD			C
VCCCRZ1HH221J	4- 38	AA	DD	N		C
VCCCRZ1HH270J	4- 34	AA	DD	N		C
VCEAGA1VW476M	18- 9	AB	DD			C
VCEAJA1CW476M	18- 10	AB	DD			C
VCEASM1CM106M	10- 24	AB	DD			C
"	13- 14	AB	DD			C
VCEASX1CN107M	9- 9	AF	DS			C
VCEASX1CN226M	10- 25	AC	DD			C
VCEASX1CN476M	12- 57	AC	DD			C
"	4- 42	AC	DD			C
VCEASX1CN477M	4- 43	AE	DS			C
VCEASX1EN337M	4- 45	AE	DS			C
VCEASX1HN105M	8- 37	AC	DD			C
VCEASX1HN106M	11- 13	AC	DD	N		C
"	12- 56	AC	DD	N		C
VCEASX1VN226M	12- 58	AC	DD	N		C
"	8- 41	AC	DD	N		C
VCFYPU2EA474K	14- 3	AF	DS			C
"	15- 11	AF	DS			C
VCKYCY1AB105K	4-139	AB	DD			C
VCKYCY1CB224K	8- 42	AE	DJ			C
VCKYCY1CF105Z	15- 12	AC	DD			C
VCKYCY1EB104K	4- 44	AG	DX			C
VCKYCY1HB103K	14- 12	AA	DD			C
"	15- 13	AA	DD			C
"	16- 11	AA	DD			C
"	17- 11	AA	DD			C
VCKYCY1HB104K	11- 17	AA	DD			C
"	13- 17	AA	DD			C
"	14- 6	AA	DD			C
"	15- 14	AA	DD			C
"	16- 12	AA	DD			C
"	17- 12	AA	DD			C
"	3-117	AA	DD			C
"	8- 43	AA	DD			C
VCKYCY1HB182K	14- 10	AA	DD			C
"	15- 15	AA	DD			C
"	16- 13	AA	DD			C

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
VCKYCY1HB182K	17- 13	AA	DD		C	
VCKYCY1HB223K	18- 11	AC	DD		C	
VCKYCY1HB273K	13- 23	AC	DD		C	
"	15- 16	AC	DD		C	
VCKYCY1HB332K	14- 9	AA	DD		C	
"	15- 17	AA	DD		C	
"	16- 14	AA	DD		C	
"	17- 14	AA	DD		C	
VCKYCY1HB473K	3-118	AA	DD		C	
VCKYCY1HF104Z	14- 19	AA	DD		C	
"	15- 18	AA	DD		C	
VCKYCZ1AB104K	12- 55	AC	DD		C	
"	15-132	AC	DD		C	
"	4- 31	AC	DD		C	
"	4- 35	AC	DD		C	
VCKYCZ1CB103K	11- 15	AA	DD		C	
"	12- 52	AA	DD		C	
"	3-119	AA	DD		C	
VCKYCZ1CB223K	3-115	AB	DD		C	
VCKYCZ1CF104Z	10- 21	AB	DD		C	
"	11- 16	AB	DD		C	
"	12- 48	AB	DD		C	
"	13- 18	AB	DD		C	
"	14- 17	AB	DD		C	
"	15- 19	AB	DD		C	
"	16- 15	AB	DD		C	
"	17- 15	AB	DD		C	
"	18- 12	AB	DD		C	
"	3-114	AB	DD		C	
"	9- 6	AB	DD		C	
VCKYCZ1CF473Z	18- 13	AA	DD		C	
VCKYCZ1EB103K	4- 30	AB	DD		C	
"	8- 45	AB	DD		C	
"	9- 8	AB	DD		C	
VCKYCZ1EF223Z	10- 20	AA	DD		C	
VCKYCZ1HB102K	10- 22	AA	DD		C	
"	11- 14	AA	DD		C	
"	12- 49	AA	DD		C	
"	13- 19	AA	DD		C	
"	14- 4	AA	DD		C	
"	15- 20	AA	DD		C	
"	16- 16	AA	DD		C	
"	17- 16	AA	DD		C	
"	4- 36	AA	DD		C	
"	8- 47	AA	DD		C	
"	9- 7	AA	DD		C	
VCKYCZ1HB222K	11- 26	AA	DD		C	
"	13- 20	AA	DD		C	
"	18- 14	AA	DD		C	
"	9- 10	AA	DD		C	
VCKYCZ1HB331K	11- 18	AA	DD		C	
VCKYCZ1HB471K	13- 21	AA	DD		C	
"	4- 40	AA	DD		C	
VCKYCZ1HB472K	13- 22	AA	DD		C	
VCKYPU1EB223Z	5- 15	AB	DD		C	
VCKYPU1HB101K	5- 16	AA	DD		C	
VCKYRi0JB106K	8- 48	AC	DD		C	
VCKYTV0JB106M	12- 54	AF	DS		C	
VCKYTV1AB225K	12- 50	AC	DD		C	
"	3-120	AC	DD		C	
VCKYTV1AF106Z	4- 29	AC	DD		C	
VCKYTV1CB105K	14- 16	AC	DD		C	
"	15- 23	AC	DD		C	
"	16- 19	AC	DD		C	
"	17- 19	AC	DD		C	
"	3-121	AC	DD		C	
VCKYTV1CB684K	14- 5	AC	DD		C	
"	15- 24	AC	DD		C	
"	16- 20	AC	DD		C	
"	17- 20	AC	DD		C	
VCKYTV1HB224K	14- 11	AC	DD		C	
"	15- 25	AC	DD		C	
"	16- 21	AC	DD		C	
"	17- 21	AC	DD		C	
VCKYTW1HB104K	14- 8	AC	DD		C	
"	15- 26	AC	DD		C	
"	16- 22	AC	DD		C	
"	17- 22	AC	DD		C	
VHD1N4448WS-1	8- 50	AB	DJ	N	B	
VHD1SS133+-1	1- 26	AA	DJ		B	
"	2- 2	AA	DJ		B	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
VHD1SS355//-1	12- 61	AB	DJ		B	
"	13- 24	AB	DJ		B	
"	14- 20	AB	DJ		B	
"	15- 27	AB	DJ		B	
"	16- 23	AB	DJ		B	
"	17- 23	AB	DJ		B	
"	3-129	AB	DJ		B	
"	4- 48	AB	DJ		B	
VHDBAV70W+-1	8- 52	AC	DJ		B	
VHDBAV99W+-1	8- 53	AB	DJ	N	B	
VHDBAW56W+-1	8- 54	AC	DJ		B	
VHDDA204K//-1	13- 25	AC	DD		B	
VHDDA204U//-1	10- 28	AB	DD		B	
VHDDAN202K/-1	18- 15	AB	DD		B	
VHDDAN202U/-1	10- 27	AB	DD		B	
"	4- 49	AB	DD		B	
VHDDAN217//-1	14- 22	AC	DD		B	
"	15- 28	AC	DD		B	
"	16- 24	AC	DD		B	
"	17- 24	AC	DD		B	
VHDDAP202K/-1	18- 16	AB	DD		B	
VHDDAP202U/-1	4- 50	AB	DD		B	
VHDDSM1D1//-1	1- 27	AB	DJ		B	
VHDDSS133//-1	18- 17	AA	DD		B	
VHDERB3806+-1	15- 29	AF	DS		B	
VHDES1D++++-1	11- 8	AC	DJ		B	
"	8- 55	AC	DJ		B	
VHDKDS120+-1	12- 60	AC	DJ		B	
VHDKDS121+-1	12- 59	AC	DJ		B	
VHDKDS226+-1	3-127	AC	DJ		B	
"	3-128	AC	DJ		B	
VHDMA704A//-1	3-131	AC	DJ		B	
VHDRB461F//-1	4-136	AD	DJ		B	
VHDRLS73///-1	10- 29	AA	DD		B	
VHDS1ZB60//-1	14- 21	AC	DJ		B	
"	15-117	AC	DJ		B	
"	16- 61	AC	DJ		B	
"	17- 61	AC	DJ		B	
VHEHZM6R2Z4-1	4- 47	AC	DJ	N	B	
VHEHZS2A1//-1	15-109	AB	DJ		B	
VHEHZS2C1//-1	14- 64	AB	DJ		B	
"	15-110	AB	DJ		B	
"	16- 58	AB	DJ		B	
VHEMTZJ20B/-1	18- 18	AB	DD		B	
"	3-130	AB	DD		B	
VHEMTZJ30B/-1	16- 25	AB	DJ		B	
"	17- 25	AB	DJ		B	
VHEMTZJ33B+-1	14- 61	AC	DJ		B	
"	15- 30	AC	DJ		B	
VHERD43FMAZ-1	14- 63	AE	DS		B	
"	15- 31	AE	DS		B	
"	16- 26	AE	DS		B	
"	17- 26	AE	DS		B	
VHERLZ5.6B/-1	14- 62	AC	DJ		B	
"	15- 32	AC	DJ		B	
"	16- 27	AC	DJ		B	
"	17- 27	AC	DJ		B	
VHERZ1175+-1	15- 33	AF	DS		B	
VHi16F627AG-1	13- 26	AR	EQ		B	
VHi1G04DCKR-1	4- 74	AH	DX		B	
VHi23S09SZ+-1	4-140	AV	EZ		B	
VHi23WAT255-1	4- 75	AU	EZ		B	
VHi2474AF06-1	4- 88	AH	DX	N	B	
VHi24F256Li-1	4- 1	AP	EQ		B	
VHi24WC02Wi-1	4- 71	AE	DS	N	B	
VHi63LVD104-1	8- 56	AZ	FQ	N	B	
VHi65547Y030C	4- 64	BC	GJ	N	B	
VHi658920130C	3- 17	AQ	EQ	N	B	
"	4- 87	AQ	EQ	N	B	
"	8- 57	AQ	EQ	N	B	
VHi74HC151M-1	18- 22	AD	DJ		B	
VHi74LVC14A-1	12- 14	AE	DS		B	
"	3- 33	AE	DS		B	
"	8- 58	AE	DS		B	
VHi7965835R-1	4- 58	BZ	TR	N	B	
VHi856320111C	8- 59	BM	HV		B	
VHi87F4930E1C	13- 27	AZ	FQ		B	
VHi93C46Vi+-1	4- 66	AE	DS		B	
VHiB25BC0FP-1	8- 63	AG	DS	N	B	
VHiBD6512LF-1	4- 72	AH	DX	N	B	
VHiBU2500FV-1	12- 20	AL	EB	N	B	

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
VHiBU4066FV-1	13- 28	AL	EB			B
VHiC24FC32L-1	8- 64	AH	DX	N		B
VHiC24FC64L-1	3- 24	AL	EB	N		B
VHiC24WC02L-1	13- 29	AF	DS			B
VHiC25811SZ-1	13- 32	AN	EB			B
"	8- 77	AN	EB			B
VHiC25812SZ-1	8- 78	AL	EB			B
VHiC25814SZ-1	4-147	AL	EB			B
VHiD62503FG-1	8- 65	AG	DS			B
VHiD65001AF-1	3- 30	AG	DS			B
VHiD65503F+-1	12- 24	AG	DS			B
"	3- 29	AG	DS			B
VHiDP83816N-1	4- 65	AY	FQ			B
VHiDS90C385-1	4- 81	AR	EQ	N		B
"	8- 66	AR	EQ	N		B
"	9- 11	AR	EQ	N		B
VHiDS90C386-1	11- 5	AR	EQ	N		B
"	12- 19	AR	EQ	N		B
"	4- 80	AR	EQ	N		B
"	9- 14	AR	EQ	N		B
VHiDS90LV47-1	12- 18	AL	EB	N		B
"	8- 67	AL	EB	N		B
VHiHi207ECB0C	4- 78	AN	EG			B
VHiK78R033P-1	8- 69	AG	DX	N		B
VHiKA7812AP-1	8- 71	AE	DJ			B
VHiKiA358F+-1	12- 17	AE	DS			B
VHiKiA393F/-1	8- 72	AK	DX			B
VHiL1087MAN-1	12- 21	AF	DS			B
"	8- 73	AF	DS			B
VHiL7A1920+0C	4- 84	BX	TF	N		B
VHiL7B1916+-1	4- 59	BS	MJ	N		B
VHiL7C1922+0C	4- 70	BE	GN	N		B
VHiLHF00L28-1	4- 86	AP	EQ			B
VHiLHF80JZN-1	4- 73	AN	EG	N		B
VHiLM1117DJ-1	13- 30	AG	DX			B
VHiLM2524DN-1	15-113	AN	EG	N		B
VHiLM324D+-1	3- 23	AE	DJ			B
"	8- 74	AE	DJ			B
VHiLM339D+-1	3- 27	AE	DJ			B
VHiLM358DR+-1	11- 7	AF	DS			B
"	3- 21	AF	DS			B
VHiLM393D+-1	3- 26	AE	DJ			B
"	4- 76	AE	DJ			B
VHiLP2996MP-1	4-146	AT	EZ			B
VHiLV048TC+-1	4- 82	AL	EB	N		B
VHiLVC08APW-1	12- 16	AD	DJ	N		B
"	4- 69	AD	DJ	N		B
"	8- 75	AD	DJ	N		B
VHiLVC1G00C-1	13- 31	AD	DJ			B
VHiLVC574AP-1	3- 34	AL	EB			B
"	4- 67	AL	EB			B
VHiLVC74APW-1	12- 15	AD	DJ	N		B
"	4- 55	AD	DJ	N		B
VHiM34282M1-1	5- 5	AG	DX			B
VHiM4U2088C0C	12- 1	BC	GD	N		B
VHiM51957BFP1	12- 22	AH	DX			B
VHiM87S1210-1	8- 76	BK	HC			B
VHiMK5811SF-1	3- 31	AK	EB	N		B
VHiN195006E-1	13- 33	BK	HC			B
VHiNJ2360AM-1	11- 6	AG	DX			B
VHiNJM2113M-1	13- 34	AG	DS			B
VHiNJM2135M-1	15- 34	AG	DS	N		B
VHiNJM3414M-1	13- 35	AF	DX			B
VHiNJM4558MF1	15- 35	AE	DJ			B
VHiPT591iMT-1	13- 36	AF	DS			B
"	9- 12	AF	DS			B
VHiSi3000FS-1	15- 36	AT	EZ			B
VHiSi3015FS-1	14- 23	AZ	FQ			B
"	15- 37	AZ	FQ			B
"	16- 28	AZ	FQ			B
"	17- 28	AZ	FQ			B
VHiSi3021FS-1	14- 24	AU	EZ			B
"	15- 38	AU	EZ			B
"	16- 29	AU	EZ			B
"	17- 29	AU	EZ			B
VHiSLV14APW-1	13- 37	AE	DJ			B
VHiTA7291AS-1	3- 28	AF	DX			B
VHiTC7SET8F-1	17- 63	AD	DJ	N		B
VHiTD62003AF/	8- 79	AE	DS			B
VHiTD62003AP1	18- 21	AG	DX			B
VHiTD62064AF/	3- 20	AM	EG			B

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
VHiTHS56F+-1	17- 64	AT	EZ			B
VHiVC244APW-1	4- 54	AE	DJ	N		B
"	8- 80	AE	DJ	N		B
VHiVC245APW-1	4- 68	AE	DJ	N		B
"	8- 81	AE	DJ	N		B
VHiVC2G66UR-1	4- 63	AD	DJ	N		B
VHP1LHG002A-1	5- 6	AB	DJ			B
VHPLT1D67A/-1	3-133	AC	DJ			B
VHPLT1F67AF-1	4- 46	AC	DJ			B
VHPLT1P67A+-1	8- 82	AC	DJ			B
VHPSLR322VC3F	13- 38	AC	DJ			B
VHQNSMDC110-1	4-124	AF	DS			B
VHRF11YVZBF-1	2- 10	AG	DX	N		B
VHV10V471K+-1	1- 10	AD	DJ			B
VHVDSS301L/-1	14- 60	AF	DS			B
"	15- 39	AF	DS			B
"	17- 30	AF	DS			B
VHVDSS-401M//	14- 59	AH	DX			B
"	15- 40	AH	DX			B
"	16- 30	AH	DX			B
"	17- 31	AH	DX			B
VHV iCPN15//--1	18- 23	AD	DJ			B
VHV iCPN20//--1	18- 24	AD	DS			B
VRD-FN2EY103J	15- 42	AB	DD			C
VRD-FN2EY104J	15- 43	AB	DD			C
VRD-FN2EY224J	15- 45	AB	DD			C
VRD-HT2EY000J	15- 49	AA	DD			C
"	16- 31	AA	DD			C
"	17- 32	AA	DD			C
VRD-HT2EY100J	17- 33	AA	DD			C
VRD-HT2EY101J	2- 16	AA	DD			C
VRD-HT2EY102J	15- 50	AA	DD			C
"	5- 11	AA	DD			C
VRD-HT2EY103J	15- 51	AA	DD			C
"	6- 14	AA	DD			C
"	7- 9	AA	DD			C
VRD-HT2EY121J	15- 52	AA	DD			C
"	16- 70	AA	DD			C
VRD-HT2EY151J	5- 10	AA	DD			C
VRD-HT2EY152J	14- 51	AA	DD			C
"	15- 53	AA	DD			C
VRD-HT2EY203J	15- 54	AA	DD			C
VRD-HT2EY221J	18- 25	AA	DD			C
VRD-HT2EY222J	14- 38	AA	DD			C
"	15- 55	AA	DD			C
VRD-HT2EY242J	1- 28	AA	DD			C
VRD-HT2EY300J	15- 56	AA	DD			C
"	16- 32	AA	DD			C
VRD-HT2EY362J	2- 15	AA	DD			C
VRD-HT2EY472J	15- 57	AA	DD			C
VRD-HT2HY474J	1- 15	AA	DD			C
VRNHT2EK1301F	6- 11	AB	DD			C
VRNHT2EK2201F	6- 8	AA	DD			C
VRNHT2EK2701F	6- 9	AA	DD			C
"	7- 6	AA	DD			C
VRNHT2EK3601F	6- 13	AB	DD			C
VRNHT2EK4700F	6- 12	AA	DD			C
VRNHT2EK5100F	6- 10	AA	DD			C
"	7- 7	AA	DD			C
VRNHT2EK7500F	7- 8	AA	DD			C
VRS-CY1JD000J	14- 41	AA	DD			C
"	15- 64	AA	DD			C
"	16- 33	AA	DD			C
"	17- 34	AA	DD			C
"	8- 83	AA	DD			C
VRS-CY1JD101J	14- 28	AA	DD			C
"	15- 65	AA	DD			C
"	16- 34	AA	DD			C
"	17- 35	AA	DD			C
VRS-CY1JD102J	13- 39	AA	DD			C
"	16- 35	AA	DD			C
"	17- 36	AA	DD			C
VRS-CY1JD103J	14- 56	AA	DD			C
"	15- 66	AA	DD			C
"	16- 6	AA	DD			C
"	17- 37	AA	DD			C
"	8- 85	AA	DD			C
VRS-CY1JD104F	14- 48	AA	DD			C
"	15- 67	AA	DD			C
"	16- 36	AA	DD			C
"	17- 38	AA	DD			C

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
VRS-CY1JD124J	14-49	AA	DD			C
"	15-69	AA	DD			C
"	16-38	AA	DD			C
"	17-40	AA	DD			C
VRS-CY1JD151J	14-50	AA	DD			C
"	15-70	AA	DD			C
"	16-39	AA	DD			C
"	17-41	AA	DD			C
VRS-CY1JD201J	3-100	AA	DD			C
"	8-86	AA	DD			C
VRSCY1JD2150F	14-42	AA	DD			C
"	15-71	AA	DD			C
"	16-40	AA	DD			C
"	17-42	AA	DD			C
VRS-CY1JD271J	15-72	AA	DD			C
VRS-CY1JD331J	8-84	AA	DD			C
VRS-CY1JD470J	14-53	AA	DD			C
"	15-74	AA	DD			C
"	16-42	AA	DD			C
"	17-44	AA	DD			C
VRS-CY1JD471J	8-87	AA	DD			C
VRS-CY1JD621J	16-43	AA	DD			C
VRS-CY1JD752J	14-58	AA	DD			C
VRSCY1JD78R7F	14-45	AA	DD			C
"	15-75	AA	DD			C
"	16-44	AA	DD			C
"	17-45	AA	DD			C
VRS-CZ1JD000J	10-41	AA	DD			C
"	11-19	AA	DD			C
"	13-40	AA	DD			C
"	14-57	AA	DD			C
"	15-77	AA	DD			C
"	16-46	AA	DD			C
"	17-47	AA	DD			C
"	3-57	AA	DD			C
"	4-98	AA	DD			C
"	8-88	AA	DD			C
"	9-16	AA	DD			C
VRS-CZ1JD100J	13-41	AA	DD			C
"	3-54	AA	DD			C
"	4-110	AA	DD			C
"	8-89	AA	DD			C
VRS-CZ1JD101J	10-42	AA	DD			C
"	12-34	AA	DD			C
"	13-42	AA	DD			C
"	14-54	AA	DD			C
"	15-78	AA	DD			C
"	18-26	AA	DD			C
"	3-59	AA	DD			C
"	4-108	AA	DD			C
"	8-90	AA	DD			C
"	9-17	AA	DD			C
VRS-CZ1JD102F	12-39	AA	DD			C
"	3-61	AA	DD			C
"	8-91	AA	DD			C
VRS-CZ1JD102J	10-43	AA	DD			C
"	12-30	AA	DD			C
"	13-43	AA	DD			C
"	15-79	AA	DD			C
"	3-55	AA	DD			C
"	4-112	AA	DD			C
"	8-92	AA	DD			C
VRS-CZ1JD103F	12-31	AA	DD			C
"	3-64	AA	DD			C
"	4-142	AA	DD			C
"	8-93	AA	DD			C
VRS-CZ1JD103J	10-44	AA	DD			C
"	13-44	AA	DD			C
"	15-80	AA	DD			C
"	18-27	AA	DD			C
"	3-65	AA	DD			C
"	4-105	AA	DD			C
"	8-94	AA	DD			C
"	9-18	AA	DD			C
VRS-CZ1JD104J	10-45	AA	DD			C
"	13-45	AA	DD			C
"	3-74	AA	DD			C
"	4-143	AA	DD			C
"	9-19	AA	DD			C
VRS-CZ1JD105F	8-95	AA	DD			C
VRS-CZ1JD105J	12-47	AA	DD			C

PARTS CODE	NO.	PRICE R.		NEW	P/R	
		Ex.	Ja.			
VRS-CZ1JD105J	13-46	AA	DD			C
"	3-66	AA	DD			C
"	4-106	AA	DD			C
"	8-96	AA	DD			C
VRS-CZ1JD112J	12-43	AA	DD			C
VRS-CZ1JD113F	3-78	AA	DD			C
VRS-CZ1JD121J	4-117	AA	DD			C
VRS-CZ1JD122F	3-76	AA	DD			C
VRS-CZ1JD122J	13-48	AA	DD			C
"	8-97	AA	DD			C
VRS-CZ1JD123F	12-41	AA	DD			C
VRS-CZ1JD151J	4-144	AA	DD			C
"	8-98	AA	DD			C
VRS-CZ1JD152F	3-77	AA	DD			C
"	4-100	AA	DD			C
VRS-CZ1JD152J	3-70	AA	DD			C
VRS-CZ1JD153F	3-79	AB	DD			C
VRS-CZ1JD153J	15-81	AA	DD			C
"	4-122	AA	DD			C
VRS-CZ1JD162J	3-71	AA	DD			C
VRS-CZ1JD181F	12-40	AA	DD			C
VRS-CZ1JD182J	12-42	AA	DD			C
VRSCZ1JD1912F	3-80	AA	DD			C
VRS-CZ1JD201F	12-45	AA	DD			C
VRS-CZ1JD201J	13-50	AA	DD			C
"	3-60	AA	DD			C
VRS-CZ1JD202F	3-62	AA	DD			C
VRS-CZ1JD202J	12-38	AA	DD			C
"	13-51	AA	DD			C
"	3-95	AA	DD			C
"	8-99	AA	DD			C
VRS-CZ1JD203F	3-81	AA	DD			C
VRS-CZ1JD203J	15-82	AA	DD			C
"	3-56	AA	DD			C
VRS-CZ1JD204F	3-85	AA	DD			C
VRS-CZ1JD220J	13-52	AA	DD			C
"	3-58	AA	DD			C
"	4-111	AA	DD			C
"	8-100	AA	DD			C
VRS-CZ1JD221F	8-101	AA	DD			C
VRS-CZ1JD221J	4-141	AA	DD			C
VRS-CZ1JD222J	15-83	AA	DD			C
"	4-114	AA	DD			C
VRS-CZ1JD223F	3-82	AA	DD			C
VRS-CZ1JD242F	11-22	AA	DD			C
VRS-CZ1JD242J	13-53	AA	DD			C
VRS-CZ1JD243F	11-24	AA	DD			C
"	3-83	AA	DD			C
VRS-CZ1JD243J	8-102	AA	DD			C
VRS-CZ1JD271J	13-54	AA	DD			C
VRS-CZ1JD272J	13-55	AA	DD			C
"	15-84	AA	DD			C
"	3-94	AA	DD			C
VRS-CZ1JD301J	3-67	AA	DD			C
VRS-CZ1JD303F	8-103	AA	DD			C
VRS-CZ1JD303J	13-57	AA	DD			C
"	8-104	AA	DD			C
VRS-CZ1JD304F	3-91	AA	DD			C
VRS-CZ1JD330J	12-35	AA	DD			C
"	15-85	AA	DD			C
"	3-97	AA	DD			C
"	4-107	AA	DD			C
"	8-105	AA	DD			C
"	9-20	AA	DD			C
VRS-CZ1JD331F	11-20	AA	DD			C
"	13-58	AA	DD			C
VRS-CZ1JD331J	8-106	AA	DD			C
VRS-CZ1JD332F	3-63	AA	DD			C
VRS-CZ1JD332J	13-59	AA	DD			C
"	3-69	AA	DD			C
VRS-CZ1JD333J	4-123	AA	DD			C
VRS-CZ1JD391F	13-60	AA	DD			C
"	18-28	AA	DD			C
VRS-CZ1JD391J	3-68	AA	DD			C
VRS-CZ1JD393J	13-61	AA	DD			C
VRS-CZ1JD470J	13-62	AA	DD			C
"	15-86	AA	DD			C
"	4-116	AA	DD			C
"	8-107	AA	DD			C
VRS-CZ1JD471J	12-44	AA	DD			C
"	13-63	AA	DD			C

注意

- ・電池を正しく交換しないと爆発を起こす危険がある。
- ・機器製造者が指定したものと同一型名のもの、又は、その同等の電池とのみ交換すること。
- ・使用済みの電池は、製造者の指示に従って処分すること。

CAUTION FOR BATTERY REPLACEMENT

- (Danish) ADVARSEL !
Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering.
Udskiftning må kun ske med batteri
af samme fabrikat og type.
Levér det brugte batteri tilbage til leverandoren.
- (English) Caution !
Danger of explosion if battery is incorrectly replaced.
Replace only with the same or equivalent type
recommended by the manufacturer.
Dispose of used batteries according to manufacturer's instructions.
- (Finnish) VAROITUS
Paristo voi räjähtää, jos se on virheellisesti asennettu.
Vaihda paristo ainoastaan laitevalmistajan suosittelemaan
tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden
mukaisesti.
- (French) ATTENTION
Il y a danger d'explosion s'il y a remplacement incorrect
de la batterie. Remplacer uniquement avec une batterie du
même type ou d'un type équivalent recommandé par
le constructeur.
Mettre au rebut les batteries usagées conformément aux
instructions du fabricant.
- (Swedish) VARNING
Explosionsfara vid felaktigt batteribyte.
Använd samma batterityp eller en ekvivalent
typ som rekommenderas av apparattillverkaren.
Kassera använt batteri enligt fabrikantens
Instruktion.
- (German) Achtung
Explosionsgefahr bei Verwendung inkorrekt er Batterien.
Als Ersatzbatterien dürfen nur Batterien vom gleichen Typ oder
vom Hersteller empfohlene Batterien verwendet werden.
Entsorgung der gebrauchten Batterien nur nach den vom
Hersteller angegebenen Anweisungen.

CAUTION FOR BATTERY DISPOSAL

(For USA, CANADA)

"BATTERY DISPOSAL"
THIS PRODUCT CONTAINS A LITHIUM PRIMARY
(MANGANESE DIOXIDE) MEMORY BACK-UP BATTERY
THAT MUST BE DISPOSED OF PROPERLY. REMOVE THE
BATTERY FROM THE PRODUCT AND CONTACT YOUR
LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION
ON RECYCLING AND DISPOSAL OPTIONS.

"TRAITEMENT DES PILES USAGÉES"
CE PRODUIT CONTIENT UNE PILE DE SAUVEGARDE DE
MÉMOIRE LITHIUM PRIMAIRE (DIOXYDE DE MANGANESE)
QUI DOIT ÊTRE TRAITÉE CORRECTEMENT. ENLEVEZ LA
PILE DU PRODUIT ET PRENEZ CONTACT AVEC VOTRE
AGENCE ENVIRONNEMENTALE LOCALE POUR DES
INFORMATIONS SUR LES MÉTHODES DE RECYCLAGE ET
DE TRAITEMENT.

SHARP

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