XEROX

XE SERIES PARTS GUIDE

XE60/XE62 XE80/XE82/XE84

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DEFINITION

The definition of each Rank is as follows and also noted in the list

A: Parts necessary to be stocked as High usage parts.

B: Parts necessary to be stocked as Standard usage parts.

C: Low usage parts.

D: Parts necessary for refurbish.

E: Unit parts recommended to be stocked for efficient after sales service.

Please note that the lead time for the said parts may be longer than normal parts.

S: Consumable parts.

Please note that the following parts used in Copier under the same description are classified into A or B Rank depending upon the place used.

Example: Gear made of Metal, Sprocket, Bearing, Belt made of Rubber, Spring clutch mechanism.

A Rank : The parts which may be with the revolution or loading.

B Rank : Parts similar to A Rank parts, but are not included in Rank A.

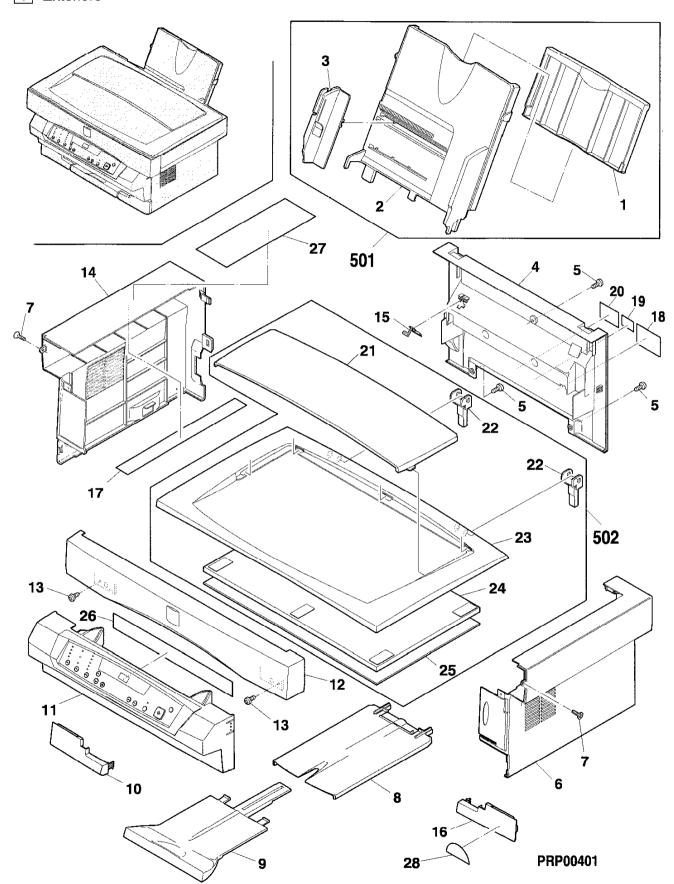
Because parts marked with "A" is indispensable for the machine safety maintenance and operation, it must be replaced with the parts specific to the product specification.

- O Other than this Parts Guide, please refer to documents Service Manual of this model.
- O Please use the 13 digit code described in the right hand corner of front cover of the document, when you place and order.
- O For U.S. only-Use order codes provided in advertising literature. Do not order from parts department.

1 Exteriors

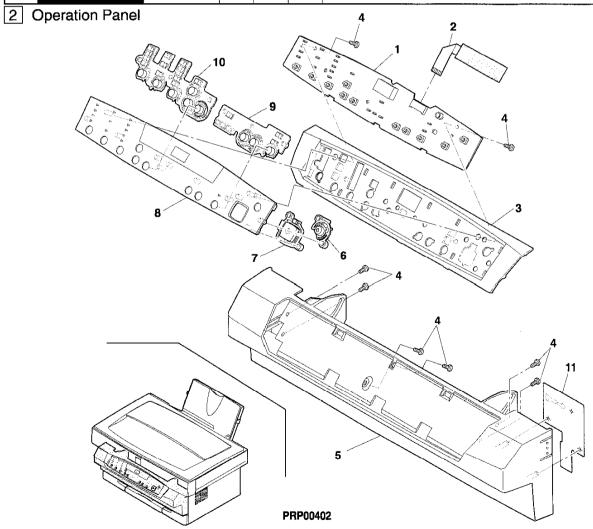
10 .	PARTS CODE	OEM CODE	PRICE RANK	NEW MARK		DESCRIPTION
1			AK		С	PU EX tray
2			AQ		С	PU tray
3		038E22360	AG	N	С	Paper guide
4		802E01010	AT	N	C	Rear cabinet (120V series)
			AX	N	C	Rear cabinet (230V series)
5		00050000	AA	N	С	Screw (3×8)
6		802E00990	AV	N	C	Rigth Cabinet (120V series)
			AZ	N	C	Rigth Cabinet (230V series)
7		050545050			C	Screw
8		050E15070	AM	N	C	Delivery Tray
9		050E15080	AN	N	C	Derivery extension Tray
10		802E01030	AK	N	C	Left Cabinet Lower (120V series)
		050500010	AL	N	Č	Left Cabinet Lower (230V series)
		053E06010	BK	N	E	Operation panel unit (XE-60 120V series)
			 	N	E	Operation Panel unit (XE-60 230V series)
				N	E	Operation Panel unit (XE-62 120V series)
44				N	E	Operation Panel unit (XE-62_230V_series)
11				N	E	Operation Panel unit (XE-80 120V series)
				N	E	Operation Panel unit (XE-80 230V series)
				N	E	Operation Panel unit (XE-82 120V series)
				N	E	Operation Panel unit (XE-82 230V series)
		20050000	4.	N	E	Operation Panel unit (XE-84 230V series)
12		802E00980	AT	N	C	Front Cabinet (120V series)
10			ΑT	N	C	Front Cabinet (230V series)
13		000001000	AA	b 2	C	Screw (3×10)
14		802E01000	AV	N	C	Left cabinet (120V series)
		400540440	AZ	N	C	Left cabinet (230V series)
15		120E19140	AD	N	C	Paper size Actuator
16		802E01020	AK	N	C	Rigth Cabinet Lower (120V series)
4-			AL	N	C	Right Cabinet Lower (230V series)
17		001500470	AG	N	C	Sheet
18		891E00470	AE		C	Service caution label
19			AC		C	Service man label (230V series)
20 21			AD AN		C	Class 1 Label (230V series) OC stacker (XE-60,XE-80,XE-84)
22			AN	N	C	OC stacker (XE-80,XE-80,XE-84) OC hinge
6.6.			AV	N	C	Original Cover (XE-60,XE-80,XE-84)
23		· · · · · · · · · · · · · · · · · · ·	AV	N	C	Original Cover (XE-60,XE-64)
24			AT	N	C	OC Mat
24		090E02150		N	В	Original Table glass
25 26		891E75440	AX	IN	C	Operation Label
26		09:5/3440	AH	N	C	Platen Label
28		891E27220	AC	IN	C	Energy star Label (XE80,XE82 U.S.A only)
		031527220	AU	N	E	Paper feed unit (Include No.1~3)
501			BA	N	E	Paper reed unit (Include No.1 ~3) Original Cover unit (Include No.21 ~25)(XE-60/XE-80/XE-84)
502			BA	IN	E	Original Cover unit (Include No.21 ~25)(XE-60/XE-80/XE-84) Original Cover unit (Include NO.21 ~25)(XE-62,XE-82)
			DА		<u> </u>	Original Cover unit (Include NO.21 ~25)(XE-62,XE-82)

1 Exteriors



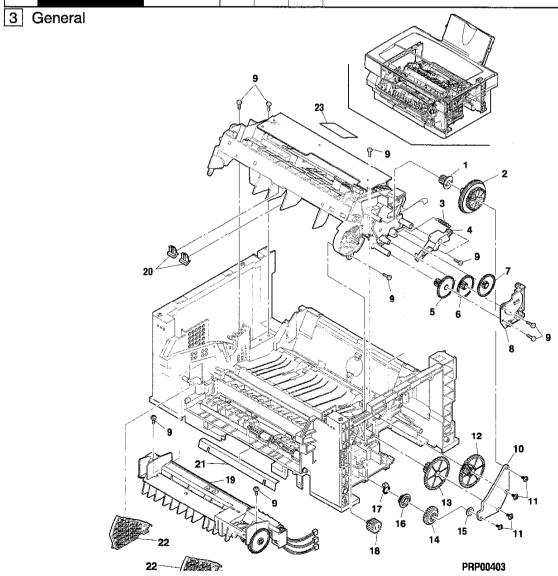
2 Operation Panel

NO.	PARTS CODE	OEM CODE	PRICE	NEW MARK	PART RANK	DESCRIPTION
4			BA	N	Е	Operation panel PWB unit (XE-60,XE-62)
'			BA	N	E	Operation panel PWB unit (XE-80,XE-82,XE-84)
2		160K55790	AK	N	С	Operation FFC
3			AP	N	С	Filter Holder (120V series)
			AP	N	C	Filter Holder (230V series)
4		026E6413/	AA		С	Screw (3×8)
5			ΑU	N	С	Operation panel Cabinet (120V series)
_			AY	N	С	Operation panel Cabinet (230V series)
6		003N00669	AF	N	С	Clear Key
7		003N00673	AF	N	С	Copy Key
			AR	N	С	Operation Panel (XE-60)
			AR	N	С	Operation Panel (XE-62)
8			AR	N	С	Operation Panel (XE-80)
			AR	N	С	Operation Panel (XE-82)
				N	С	Operation Panel (XE-84)
9			AG	N	С	Operation Key R
10			AK	N	С	Operation Key L
11			AF	N	C	Cable cover sheet
		053E06010	BK	N	E	Operation Panel unit (XE-60 120V series)
				N	E	Operation Panel unit (XE-60_230V_series)
			Ì	N	E	Operation Panel unit (XE-62 120V series)
				N	E	Operation Panel unit (XE-62 230V series)
901				N	E	Operation Panel unit (XE-80 120V series)
				N	E	Operation Panel unit (XE-80 230V series)
				N	E	Operation Panel unit (XE-82 120V series)
				N	E.	Operation Panel unit (XE-82 230V series)
				N	Е	Operation Panel unit (XE-84_230V_series)
		ii ii				



3 General

NO.	PARTS CODE	OEM CODE	PRICE	NEW MARK	PART RANK	DESCRIPTION
1			AC		С	DV idle gear B
2			AG	N	С	DV idle gear A
3			AA		C	Luck lever spring
4		011E09070	AG	N	С	Release Lever
5			AC		С	PU idle gear C
6			AD		С	PU idle gear B2
7			AC		С	PU idle gear A
8			AD		С	PU gear cover
9		026E6413/	AA		С	Screw (3x8)
10			AD		С	Gear plate
11		026E64270	AA		C	Screw (3x8X)
12			AC		C .	Motor idle gear
13			AD		С	DR idle gear A
14		007E55490	AC		С	FU clutch gear A
15			AA		C	Washer (\phi6.2-12 t=0.25)
16		007E55480	AC		С	FU clutch gear B
17			AB		C	FU clutch lever
18			AE		С	FU idle gear
19			BK	N	Е	Fusing unit (120V series)
19			BK	N	E	Fusing unit (230V series)
20			AD		С	DV protect
21			AD		Ç	Delivery tray sheet
22		011E09040	AG	N	С	DV Press Lever
23			AC		C	Laser Label (230V series)
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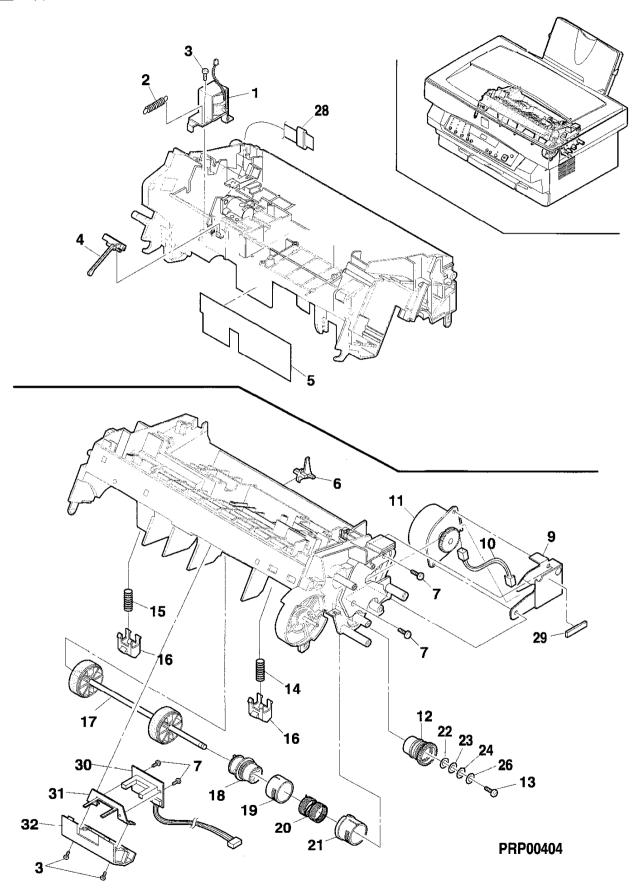


4 Upper Frame Section

	Jpper Frame Se	1	PRICE	NEW	PART	<u> </u>
NO.	PARTS CODE	OEM CODE	RANK	MARK	RANK	DESCRIPTION
1			AN		В	PU solenoid 24V
2		000504404	AB		С	Release lever spring
3 4		026E6413/ 011E07890	AA AC		0	Screw (3x8)
5		01107690	AF		CO	PE lever Shading sheet 1
6			AE		C	Sleeve release lever
7			AA		C	Screw (3x6)
9			AF		C	MM heat sink
10			AF			MM harness
11		127E11880	AZ.		В	Main motor
12		007E55460	AE		C	PU roller gear
13		026E46000	AA		C	Screw (3x8KS)
14 15			AB AA			DV press spring
16			AC		C	DV press spring DV fixer plate
17		022E22650	AR			PU roller N
18		022E22660	AE		č	PU roller boss
19		016E14130	AC		С	R sieeve
20		809E14150	AC		С	PU clutch spring
21		016E14120	AC		С	PU clutch sleeve
22			AC		C	Washer (T0.133)
23			AC		_ <u>c</u>	Washer (T0.25)
24 26			AC AC		C	Washer (T0.5)
28			AH		C	Spacer (T0.1) Core (NQF25/20)
29			AB		c	FFC Protector
30			AQ	N	Ē	Toner sensor PWB unit
31			AC	N	С	Toner sensor plate
32			AK	N	С	Toner sensor cover
					<u></u>	
901		1×2070	BV BV	N	E	Upper Frame unit (120V series)
		1K42070	DV	N	Е	Upper Frame unit (230V series)
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4 Upper Frame Section



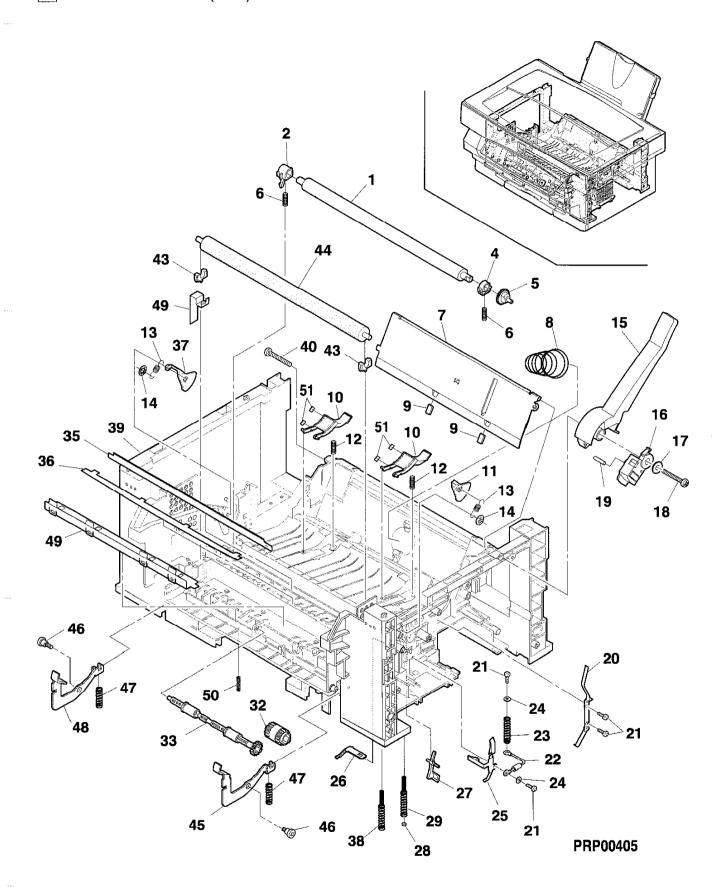


5 Lower Frame Section(No.1)

 	ower Frame Se	, , ,				
NO.	PARTS CODE	OEM CODE	PRICE	NEW MARK	PART	DESCRIPTION
1			AW	77.7.1.1.1	C	TR Roller
2		013E14320	AC		С	TR bearing L
4		013[14310	AC		C	TR bearing R
5 6		007E55470	AC AB		C	TR gear
7			AK	N	C	TR spring (silver) Lift Plate
8			AD	- '`	č	Tray spring
9			AC		С	Tray sheet J
10			AH	N	E	Separator (Include No.51)
11		•	AC		_ <u>c</u>	DR lock lever R
12			AB	N	C	Separator Spring
13 14			AB AA		C	DR lock spring Washer (CS-3)
15		011E09060	AG	N	č	Tray Lock Lever
16			AC		C	SB release lever
17			AA		С	Washer (3W)
18			AA		Č	Screw (3×30)
19 20			AA AD		C	Spring pin (2×14) DV terminal
21		026E6413/	AA		C	Screw (3x8)
22				N	Ē	DV bias Resistor unit
23			AB		С	DV bias spring
24			AA		С	Washer
25			AE		C	Earth terminal
26 27			AC AD	N	C	TR terminal spring Pin Actuator
28			AA	1 N	C	Terminal cover
29			AB		Č	MC terminal spring
32		007E59420	ΑE	N	С	FU Gear 15T
33		022E23300	AG	N	С	Delivery Roller
35		015E67270	AE		C	Discharger plate
36 37			AM AC	_	C	FU guide DR lack lever L
38			AB		C	FU GND spring
39			BB	N	C	Lower Frame
40			AA		č	Screw (3×18)
43		013E14330	AF		С	FU bearing
44		022E22690	AY		C	FUP roller
45		026E72690	AF AC	N	C	Release Lever R
46 47		809E18520	AB	N N	C	Screw Release Lever Spring
48		000210020	AF	N	C	Release Lever L
49		015E72570	AG	N	Č	Scraper
50		809E18510	AB	N	С	Spring
51			AB		С	Noise buffer sheet
			-	-		
						
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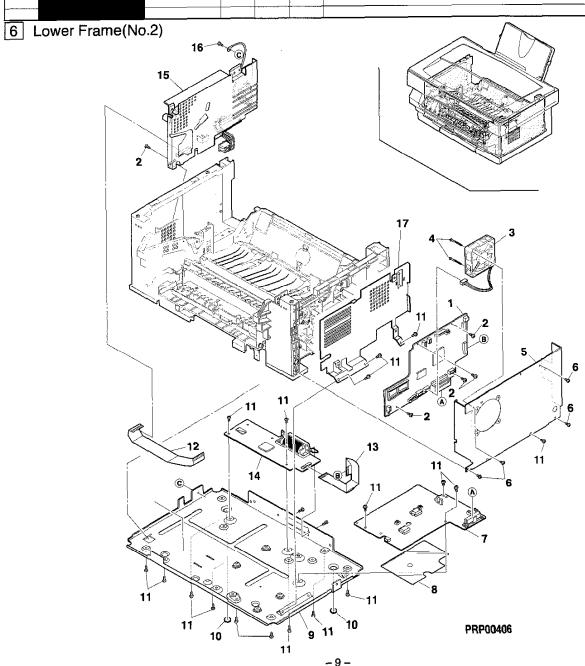


5 Lower Frame Section(No.1)



6 Lower Frame(No.2)

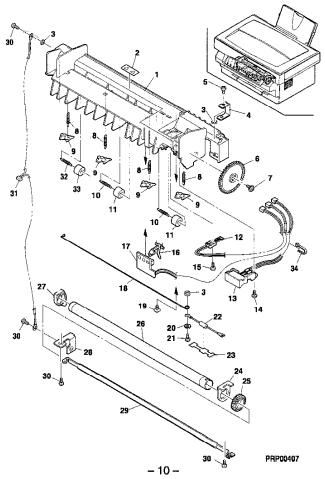
NO.	PARTS CODE	OEM CODE	PRICE	NEW MARK	PART RANK	DESCRIPTION
1			BT	N	E	MCU PWB unit
2		026E64180	AA		С	Screw (3×8)
3			AY	N	D	Γan Motor
4				N	С	Screw (3×28)
5			AL	N	С	PWB Shield plate
6		026E6413/	AA		С	Screw (3×8)
7		<u></u>	BE	N_	E	High voltage PWB unit
8			AD	N	С	Shield Sheet
			AQ	N	C	Bottom Plate (XE-60, XE-62)
9			AQ	N	C	Bottom Plate (XE-80,XE-82,XE-84)
10			AB		C	Rubber foot
11			AA		С	Screw (3×6)
12		160K55800	AF	N	C	Power Supply PWB FFC
13		162K50360	AG	N_	С	ICU-FFC_(XE-80,XE-82,XE-84)
14			CF	N	E	ICU PWB unit (XE-80,XE-82,XE-84)
410		160K55740	BM	N	E	Power Supply unit (120V series)
15		160K55750	BP	N	E	Power Supply unit (230V series)
16			AA	_	С	Screw (4×6K)
17			AL	N	C	Main PWB Shield angle



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	NO.	PARTS CODE	OEM CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION
	1			AV	N	С	Fusing Cover
	2			AC	_	C	H.THP Label
	3			AC		С	Nut (M3)
- [4			AD		C	FU terminal
[5			AA		C	Screw (3x6KS)
	6			AD		c	PO idle gear
I	7		026E64260	AA		C	Screw (3x8X)
	8			AA		C	FU separator spring
	9			AF		C	Separator pawl
	10			AC		С	FU roller spring
	11		022E22670	AC		С	FU roller-B
	12			AP		В	Thermistor
Δ	13		·		N	Ë	Fuse Ass'y
	14		026E6413/	AA		c	Screw (3×8)
	15			AA		С	Screw (3×10)
	16		011E09050	AE	N	С	PO Actuator
	17			AH	N	Е	POD PWB unit
	18			AD		С	FU bar
	19			AA		C	Screw (3×4X)
	20			AA		С	Washer (3W)
F	21			AB		С	Screw (3×5)
Δ	22			AQ		Α	Fuse
I	23			AC		С	FU sheet C
Ī	24			AE		С	FU bearing R
	25			AC		Ç	Fusing gear (27T)
	26			AW		С	FU roller
	27			AB		С	FU bearing
	28			AD		С	AC terminal C
- [29			AX		В	FU lamp (120V series)
L	-			AW		В	FU Lamp (230V series)
L	30			AA		С	Screw (3×5K)
	31			AH	N	С	Lamp Harness (120V series)
	31			AG	N	С	Lamp Harness (230V series)
	32			AA		C	PF guide Spring
[33			AD		С	PU guide roller
	34			AA		C	Wire band
[
	901			BK	N	E	Fusing unit (120V series)
L	301			BK	N	E	Fusing unit (230V series)

7 Fusing unit

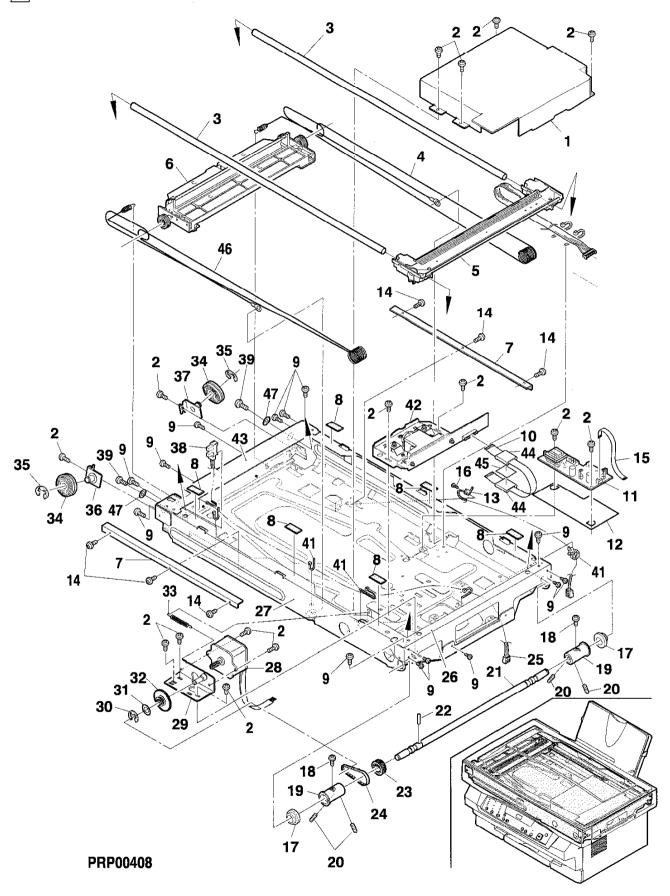




8 Scanner unit

	Scanner unit					
NO.	PARTS CODE	OEM CODE	PRICE	NEW	PART	DESCRIPTION
1		d	RANK	MARK N	RANK C	Dark Box
2			AA	IN	C	Screw (3×6)
3				N	С	Slide Shaft
4		117K32320	AR	N	С	MB wire
5			BE	N	E	Carriage unit 1
6 7			BC AE	N N	C	Carriage unit 2 Guide Rail
8			AB	N	C	Table glass Rubber
9			AA	14	č	Screw (3x4)
10		160K55780	AF	N	C	CCD PWB FFC
11		160K55810	BB	N	E	Inverter PWB unit
12			AE	N	С	PWB sheet
13			AN	N	В	Micro Switch unit
14 15		152P05691	AA AC	N	C	Screw (2.6×6) Inverter PWB Harness
16		132103091	AA	N	C	Sorew
17		•	AE		Č	Bearing
18			AB	N	С	Screw
19			AM	N	С	Winding pulley
20			AC	N	C	Screw
21				N	<u> </u>	Winding Drive Shaft
22 23			AA AG	N	C	Spring Pin Winding Drive Pulley
24		023E17760	AG	N	C	MB Drive Belt
25		152P05690	AL	N	č	HP-SW Harness
26			AK	N	С	Frame R
27			AX	N	C	Main Frame
28		127N00970	BA		В	Mirror Motor
29 30		028E12150	AH	N	C	Motor Fixing Plate E type ring (4mm)
31		026212130	AA AA		C	Washer (4mm)
32		007E59410	AH	N	C	Mirror Motor idle Gear
33		809E18530	AC	N	C	Belt Tension Spring
34			AG	2	O	Pulley
35		354W20952	AA		С	E type ring (5mm)
36			AG	N		Pulley Fixing Plate
37 38		107E07470	AG AG	N	В	Pulley Fixing Plate Photo sensor (GP1A71A1)
39		10/20/4/0	AA		C	Screw (4?x?6)
41			AA		C	Wire band (T18S)
42		062E09060	BR	N	E	Lens base unit
43			AK	N	C	Frame L
44			AM		C	Core (SSC-33.5-12)
45 46			AA AQ	N	00	Tape (8-25) MB wire B
47			AA	- IN	C	Washer
			701			
			1			
-						

8 Scanner unit

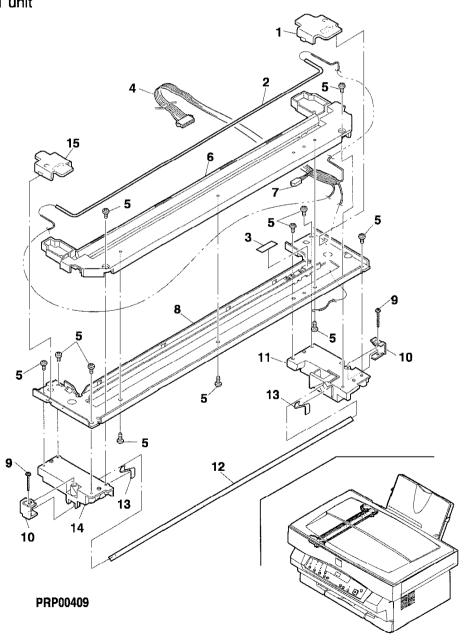




9 Carriage 1 unit

NO.	PARTS CODE	OEM CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION
1			ΑE	N	С	Lamp Tarminal Protect Sheet L
2			AU	N	В	Lamp
3			AA	N	C	Protect Sheet
4			BA	N	С	Lamp Harness
5			AA		С	Screw (2x5)
6			AL	N	С	Lamp Base
7			AL		В	Photo transistor (BS520)
8			AH	N	_ C	Carriage 1
9				N	С	Screw (2×16KS)
10			AD	N	С	Wire Holder
11			AE	N	С	Carriage 1 base L
12		062E09070	AŁ	N	В	Mirror 1
13			AC	N	С	Mirror 1 Holder Spring
14			AE	N	С	Carriage 1 Base R
15			ΑE	N	C	Lamp Terminal Protect Sheet R
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
901			BE	N	E	Carriage 1 unit

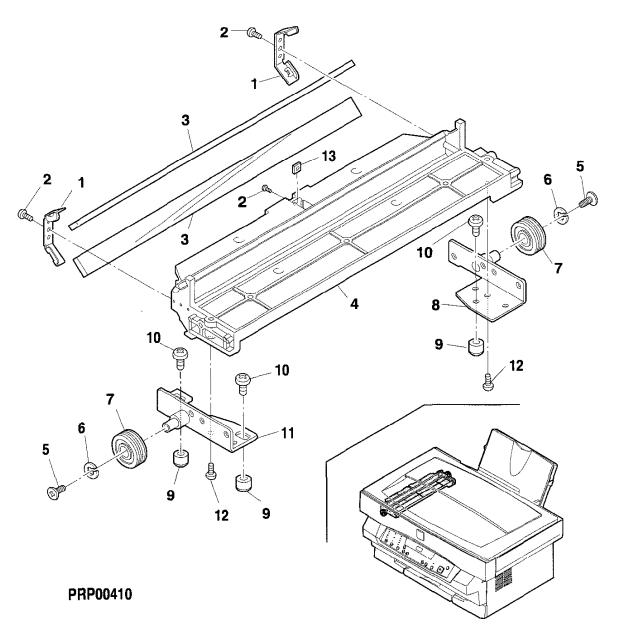
9 Carriage 1 unit





NO.	PARTS CODE	OEM CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION
1			AD	N	C	2,3 Mirror Holder
2			AA		С	Screw (2×5)
3		062009080	AN	N.	В	3rd Mirror
4			AP	N_	С	Carriage 2
5			AA		С	Screw (4x6)
- 6			AA		С	Washer
7			AG		С	W Pulley
- 8			AH	N_	С	Carriage 2 Bace L
9			AF	_	С	Slider (4pcs/set)
10		026E64140	AA		С	Screw (4×6)
11			AH	N	С	Carriage 2 Base R
12			AA		C	Screw (3x8)
13			AA	N	С	Nut
- 004			BC	N -	E	Carriage 2 unit
901			BC BC	IN_		Carriage 2 Unit
				_		

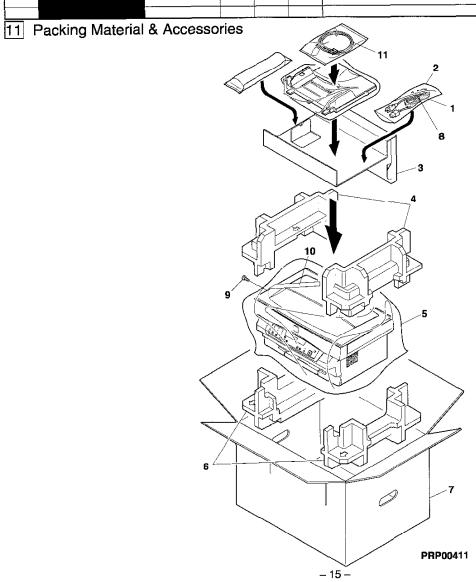
10 Carriage 2 unit





11 Packing Material & Accessories

	NO.	PARTS CODE	OEM CODE	PRICE	NEW MARK	PART	DESCRIPTION
Λĺ	1		117E19330	AQ		В	AC Cable (120V series)
_	2		_	AA		D	Vinyl bag (140x260mm)(120V series)
ı	3			AF	N	D	Packing add for Accessories
Ţ	4			AM	N	O	Packing add Upper
ı	5			AG		D	Body vinyl sheet
- 1	6			AM	N	D	Packing add Lower
ı				AS	_ N	D	Packing Case (XE-60 U.S.A)
				AS	N	D	Packing Case (XE-60 Europe)
١				AS	N	D	Packing Case (XE-60 other countries)
١				AS	N	D	Packing Case (XE-62 U.S.A)
Ì				AS	N	D	Packing Case (XE-62 Europe)
				AS	N	D	Packing Case (XE-62 other countries)
	_			AS	N	D	Packing Case (XE-80 U.S.A)
	7			AS	N	D	Packing Case (XE-80 Europe)
				AS	N	D	Packing Case (XE-80 other countries)
				AŞ	N	D	Packing Case (XF-82 U.S.A)
-				AS	_ N	D	Packing Case (XE-82 Europe)
				A\$	N	D	Packing Case (XE-82 other countries)
				AS	N	D	Packing Case (XE-84 Europe)
				AS	. N	D	Packing Case (XE-84 other countries)
	8			AA		C_	Cadle band (120V series)
1	9		026E72770	AC		С	Screw for scanner
ı	10			AH	N	D	Scanner Lock tag
	11		117E19340	AY	<u> </u>	C	Centro Cable (XE-80,XE-82,XE-84)
	101		695S01 <u>415</u>	AC	N	D	Shipping Protection for CRU
	100			<u> </u>	N	D	Operation manual (XE-60,62)
	102				N	D	Operation manual (XE-80,82,84)
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XE-60

12 MCU PWB unit

NO. PARTS CODE	OEM CODE	PRICE RANK	NEW MARK	PART RANK		
1		AA		С	Capacitor (16WV 22μF) [C00	01~5]
2 3		AA AA		C		2006]
4		AB	-	C		007] 0008]
5		AA		С	Capacitor (35WV 10µF) [C009-15,	
6 7		AB		Č		2016]
8		AA AA		C	Capacitor (35WV 10μF) [C Capacitor (50WV 1000pF) [C101-	102
9		AA		C		2104]
10		AA		С	Capacitor (50WV 1000pF) [C105-	
11		AA		C		2116]
12		AA AA		C		2117] 2118]
14		AA		c		C119]
15		AA		С	Capacitor (50WV 1000pF) [C	120
16		AA		C		7121]
17 18		AA AA		C	Capacitor (50WV 0.10µF) [C122 Capacitor (25WV 0.10µF) [C124-	
19		AA		C	Capacitor (50WV 100pF) [C127]	
20		AA		С	Capacitor (50WV 33PF) [C129	
21		AA		C		[131]
22 23		AA AA		C	Capacitor (25WV 0.10μF) [C132 Capacitor (50WV 0.022μF) (Capacitor (50WV 0.022	
24		AA		c		2134 2135
25		AA		С	Capacitor (50WV 10PF) [C136	,137
26		AA		C	Capacitor (50WV 1000pF) [C138	
<u>27</u> 28		AA AA	-	C		140
29		AA		C		, 142 2143
30		AA		č	Capacitor (25WV 0.10μF) [C	144
31		AA		С	Capacitor (50WV 100pF) [C145-	
32		AA AA		C		157
34		AA		Č	- · · · · · · · · · · · · · · · · · ·	2159 2160
35		AA		Ċ		161
36		AA		С		162
37 38		AA AA		C	Capacitor (25WV 0.10μF) [C163- Capacitor (25WV 0.10μF) [C168-	
39		AA		Č	Capacitor (25WV 0.10μF) [C168, Capacitor (50WV 100pF) [C170,	
40		AA		C	Capacitor (25WV 0.10μF) [C172,	_
41		AA		С	Capacitor (50WV 100pF) [C174~	
42		AA AA		C	Capacitor (25WV 0.10μF) [C182-	
43		AA		C		187 188
45		AA		C		189
46		AA		С	Capacitor (50WV 0.022μF) [C191~	
47		AA		C		192
<u>48</u> 49		AA AB		C	Capacitor (25WV 0.10μF) [C194~ Capacitor (50WV 470PF) [C	200
50		AA		C		201
51		AA		С		202
52		AA		C	Capacitor (25WV 0.10μF) [C205-	
53 54		AA AA		C	Capacitor (50WV 0.10µF) [C Capacitor (25WV 0.10µF) [C212~	210
55		AA		C		215
56		AB		С	Capacitor (50WV 470PF)	216
57		AA		C	Capacitor (35WV 1000pF) [C217	
<u>58</u> 59		AA AA		C	Capacitor (25WV 0.10μF) [C Capacitor (50WV 1000pF) [C220~	219 -223
60		AA		C		224
61		AA		С	Capacitor (50WV 0.10μF) [C	225
62		AA AA		C		227
63 64		AA AA		C	Capacitor (50WV 2200PF) Capacitor (50WV 1000pF) C229~	228 -234
65		AA		C	Capacitor (25WV 0.10μF) [C	235
66		AA		С	Capacitor (50WV 0.10μF) [C	236
67		AA AA		C	Capacitor (50WV 1000pF) [C237, Capacitor (25WV 0.10μF) [C239,	
68 69	•	AA AA		C		, <u>240</u> 241
70		AA		c		243
71		AA		С	Capacitor (50WV 100pF) [C	244
72		AC		<u>c</u> _		N01
73 74		AD AB		C		N02 N03
75		AB		C		NO4
76		AB		Č		N06
77		AA		C	Connector (3pin) [C	N07
78		AE	N	C		N08
79 80		AD AB		C		N09 N10



12 MCU PWB unit

NO.	PARTS CODE	OEM CODE	PRICE RANK	NEW MARK	-	DESCRIPTION	
81			AE	N	C	Connector (5pin)	[CN11
82 83			AA AB	-	C	Connector (3pin) Connector (2pin)	[CN12 [CN13
84			AE		č	Connector (22pin)	[CN13
85			AG	N	C	Connector	[CN15
86			AB		В	Diode (1SS355)	[D001
87 88			AB AC	N	B B	Diode (IN4005E) Diode (DA204K)	[D002]
89		2	AC		В	Diode (DAN217)	[D101~104] [D105,106]
90			AC		В	Diode (DA204K)	[D107~111]
91			AB		В	Diode (DAN202K)	[D112
92			AC		В	Diode (DA204K)	[D113~115
93 94			AB AE		B	Diode (1SS355) EMI filter (NFM839R02C470R101)	[D117] (EF1~3
95			AG		В	IC (M24C02WBN6)	[IC001]
96			AN	N	В	IC (341256SJ12)	[IC002,3]
97			AF		В	IC (M51953BL)	[IC004]
98 99			AY		B C	IC (H8S/2350FP)	[IC005
100			AD AW		В	IC socket (40pin) IC (27C1024-80)	[IC006]
101			BE		В	IC (HG73C025FD)	[IC008]
102			AN	_ N	В	IC (341256SJ12)	[IC011,12
103			AQ		В	IC (SLA7027MU)	[IC013
104 105			AM AD		B B	IC (TC74HC244F) IC (TC74HC04FN)	[IC101] [IC102]
106			AE	-	В	IC (TC74HC04FN)	[IC102]
107			AC		В	IC (TC74HC32AF)	[IC104]
108			ΑT		В	IC (M66236FP)	[IC105]
109			AD		В	IC (NJM2903M)	[IC106]
110 111			AC AF		B	IC (LM358PS) IC (NJM3414M)	[IC107] (IC108)
112			AF		В	IC (SN74LS07NS)	[IC109]
113			AQ	N	В	IC (LM7121)	[IC110
114			AD		В	IC (74HC4066AF)	[IC111
115		4.00000000	AU		В	IC (LH50506N)	[IC112
116 117		108N00367	AF AD	N	B	IC Protector (ICPN38) Coil (SBO 02SAN)	[ICP1] [L1-5]
118			AB		В	Transistor (2SA1036KQRC)	[Q101]
119			AB		C	Resistor (2W 1.0Ω ±5%)	[R001,2]
120			AA		С	Resistor (1/8W 4.7KΩ ±5%)	[R101]
121 122			AA AA	-	C	Resistor (1/16W 47KΩ ±5%)	[R102] [R103]
123			AA		C	Resistor (1/16W 10KΩ ±5%) Resistor (1/16W 20KΩ +5%)	[R103
124			AA		Č	Resistor (1/16W 10KΩ ±5%)	[R105,106]
125			AA		С	Resistor (1/16W 1K Ω ±5%)	[R107~109]
126			AA		С	Resistor (1/16W 10KΩ ±5%)	[R110,111
127			AA AA	_	C	Resistor (1/16W 1KΩ ±5%) Resistor (1/16W 100Ω ±5%)	[R112]
128 129			AA		C	Resistor (1/16W 1002 ±5%)	[R113] [R114]
130			AA	N	č	Resistor (1/8W 4.3KΩ ±5%)	R115
131			AA		С	Resistor (1/8W 180Ω ±5%)	R116
132			AA		C	Resistor (1/16W 10Ω ±5%)	[R117]
133 134			AA AA		C	Resistor (1/16W 1K Ω ±5%) Resistor (1/16W 9.1K Ω ±5%)	[R118] [R119]
135			AA		C	Resistor (1/16W 33KΩ ±5%)	[R120]
136			AA		Č	Resistor (1/16W 1KΩ ±5%)	[R121]
137			AA		С	Resistor (1/16W 20KΩ ±5%)	R122
138			AA		C	Resistor (1/16W 910Ω ±5%)	[R123]
139 140			AA AA		C	Resistor (1/16W 10KΩ ±5%) Resistor (1/16W 100Ω ±5%)	[R124] [R125]
141			AA		C	Resistor (1/16W 20KΩ ±5%)	[R125]
142			AA		Č	Resistor (1/16W 10KΩ ±5%)	[R127
143			AA		С	Resistor (1/16W 330Ω ±5%)	[R128]
144			AA		C	Resistor (1/16W 1KΩ ±5%)	[R129]
145 146			AA AA		C	Resistor (1/16W 3.3 K Ω ± 5 %) Resistor (1/16W 68Ω ± 5 %)	[R130] [R131]
147			AA		Č	Resistor (1/16W 3.3KΩ ±5%)	[R132]
148			AA		С	Resistor (1/16W 10KΩ ±5%)	[R134-141]
149			AA		С	Resistor (1/16W 47Ω ±5%)	[R142]
150			AA		C	Resistor (1/16W 22Ω ±5%)	[R143]
151 152			AA AA	<u> </u>	C	Resistor (1/16W 2.0MΩ ±5%) Resistor (1/16W 1.6KΩ ±5%)	[R144] [R145]
153			AA	 	C	Resistor (1/16W 1.6KΩ ±5%)	[R145
154			AA		C	Resistor (1/16W 2.0MΩ ±5%)	[R147
155			AA		С	Resistor (1/16W 1.2KΩ ±5%)	[R148
156			AA		C	Resistor (1/16W 7.5KΩ ±5%)	[R149]
			AA	1	C	Resistor (1/16W 1.65KΩ ±1%)	[R150]
157						Recietor (1/16W 1KO +5%)	[D164]
			AA AA		C	Resistor (1/16W 1K Ω ±5%) Resistor (1/16W 100 Ω ±5%)	[R151] [R152]

12 MCU PWB unit

	PARTS CODE	OEM CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION	
161			AA		С	Resistor (1/16W 47KΩ ±5%)	[R157]
162			AA .	N	С	Resistor (1/16W 2.4KΩ ±5%)	[R158]
163			AA		С	Resistor (1/16W 620\Omega ±5%)	[H159,160]
164			AA		С	Resistor (1/16W 0Ω ±5%)	[R161,162]
165			AA		С	Resistor (1/16W 270Ω ±5%)	[R163]
166			AA		С	Resistor (1/16W 10KΩ ±5%)	[R167~174]
167			AA	N	С	Resistor (1/16W 2.4KΩ ±5%)	[R175
168			AA		С	Resistor (1/16W 100Ω ±5%)	[R176]
169			AA		С	Resistor (1/16W 750Ω ±5%)	[R177
170			AA		С	Resistor (1/16W 10KΩ ±5%)	[R179
171			AA		Ç	Resistor (1/16W 100Ω ±5%)	(R180
172			AA		С	Resistor (1/16W 0Ω ±5%)	[R181
173			AA		С	Resistor (1/16W 47KΩ ±5%)	[R182
174			AA .		С	Resistor (1/16W 1KΩ ±5%)	[R183
175			AA		С	Resistor (1/16W 20KΩ ±5%)	[R184]
176			AA		С	Resistor (1/16W 0Ω ±5%)	[R185,186]
177			AA		С	Resistor (1/8W 100Ω ±5%)	[R188
178			AA		С	Resistor (1/16W 100Ω ±5%)	[R189
179			AA		С	Resistor (1/16W 1KΩ ±5%)	[R190
180			AA		С	Resistor (1/16W 680Ω ±5%)	[R191
181			AA		C	Resistor (1/16W 0Ω ±5%)	[R192
182			AA		С	Resistor (1/16W 20KΩ ±5%)	[R193
183			AA		С	Resistor (1/16W 0Ω ±5%)	[R194
184			AA		C	Resistor (1/16W 1KΩ ±5%)	[R195
185			AA		C	Resistor (1/16W 10KΩ ±5%)	[R196
186			AA		С	Resistor (1/16W 10KΩ ±1%)	[R197,198
187			AA		С	Resistor (1/16W 10Ω ±5%)	[R199
188			AA		С	Resistor (1/16W 680Ω ±5%)	[R200]
189			AA		С	Resistor (1/16W $0\Omega \pm 5\%$)	[R201
190			AB		В	Block resistor (47Ω×4 1/32W ±5%)	[RA01
191			AB		В	Block resistor (10kΩ×4 ±5%)	[RA02~5
192			AB		В	Block resistor (47Ω×4 1/32W ±5%)	FRA06
193			AB		В	Block resistor (10kΩ×4 ±5%)	[RA07~9
194			AB		В	Block resistor (47Ω×4 1/32W ±5%)	TRA10
195			AB		В	Block resistor (10kΩ×4 ±5%)	[RA11]
196			AB		В	Block resistor (47Ω×4 1/32W ±5%)	[RA12
197			AB		В	Block resistor (10kΩ×4 ±5%)	[RA13,14
198			AB		В	Block resistor (47Ω×4 1/32W ±5%)	[RA15,16
199			AB		В	Block resistor (10k Ω ×4 ±5%)	[RA17
200			AB		В	Block resistor (47 Ω ×4 1/32W ±5%)	[RA18,19
201			AB		В	Block resistor (10k Ω ×4 ±5%)	[RA20
202			AB		В	Block resistor (47Ω×4 1/32W ±5%)	[RA21
203			AB		В	Block resistor (10k Ω ×4 ±5%)	[RA22~24
204			AB		В	Block resistor (47Ω×4 1/32W ±5%)	[RA25~28
205			AB		В	Block resistor (10k Ω ×4 ±5%)	[RA29
206			AB		В	Block resistor (47 Ω ×4 1/32W ±5%)	[RA30
207		• • •	AB		В	Block resistor (10k Ω ×4 ±5%)	[RA31~34
208			AB		В	Block resistor (22Ω×4 ±5%)	[RA35,36
209			AG	N	В	Crystal	[X1
209 210			AP	N	В	Crystal	[X2
211			AB	14	В	Zener diode (RLZ2.0A)	IZD3
Z 1 1			MD		-	Zeriei diode (ITLZZ.UM)	[ZD3
901			BT	N	E	MCU PWB unit	
301			ום	IN		INCO LAAD MIN	
			 		ļ <u>-</u>		
				-			
			 		-		
			1		I		

13	operation Paner	PVVD UIIIL					
NO.	PARTS CODE	OEM CODE	PRICE	NEW MARK	PART RANK	DESCRIPTION	
1			AC		В	LED (MPG3864K)	[1ENH]
2			AC		В	LED (MPG3864K)	[1RE]
3	~		AC		В	LED (MPG3864K)	[2ENR]
4			AC		В	LED (MPG3864K)	[2RE]
5			AC		В	LED (MPG3864K)	[AE]
6			AC		В	LED (MPG3864K)	[BPL]
7			AA		С	Capacitor (50WV 0.022μF)	[C901]
8			AB		С	Capacitor (16WV 47µF)	[C902]
9			AA		С	Capacitor (50WV 0.022μF)	[C903]
10			AA	N	С	Capacitor (50WV 200pF)	[C904~906]
11			AA		С	Capacitor (25WV 0.10μF)	[C907,908]
12			AA		С	Capacitor (50WV 1000PF)	[C909~918]
13			AC	, i	В	Tact Switch	[CLK]
14			AÇ	N	С	Connector (12pin)	[CN901]
15			AC		В	Tact Switch	[CRSK]
16			AA		В	Diode (DSS133)	[D901~D910]
17			AC		В	LED (MPG3864K)	[DATL XE-80,82,84]
18			AC		В	LED (MRV3864K)	[DPL]
19			AC		В	Tact Switch	IDZWKI



XE-60

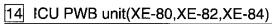
13 Operation Panel PWB unit

NO.	PARTS CODE	OEM CODE	PRICE	NEW MARK	PART RANK	DESCRIPTION	
20			AC		В	LED (MPG3864K)	[EXD
21			AC		В	LED (MPG3864K)	[EXL
22			AC		В	Tact Switch	[EXMODE
23			AC		В	LED (MPG3864K)	[EXI
24			AC		В	Tact Switch	[EXUDA
25			AN		В	IC (LC7935)	[IC902
26			AG	N	В	IC (TC74HC151F)	[IC902
27			AC_		В	IC (MC74HC00AF)	[1C903
28			AC		В	Tact Switch	[IOUPK
29		· · · · · · · · · · · · · · · · · · ·	AC		В	Tact Switch	[IUPk
30			AA		С	Resistor (1/8W 0Ω ±5%)	[J900~944
31			AA		С	Resistor (1/8W 0Ω ±5%)	[J946~953
32			_AA		С	Resistor (1/8W 0Ω ±5%)	[J955~966
33			AC			LED (MRV3864K)	[JPL
34			AC_		С	Spacer	[LEDM
35			AQ		В	LED (LTC3650G01)	[LEDN
36			AC		В	Tact Switch	[MAGK
37			AC		В	LED (MPG3864K)	[ME
38			AC		В	LED (MPG3864K)	[NOF
39			AC		В	Tact Switch	[OLK XE-80,82,84
40			AC		В	LED (MPG3864K)	[ONLL XE-80,82,84
41			AC		В	LED (MPG3864K)	[PE
42			AC		В	Tact Switch	[PSW
43			AD		В	Transistor (DTB113ZK)	[Q901~903
44			AA		С	Resistor (1/10W 120Ω ±5%)	[R902~918
45			AA		С	Resistor (1/10W 4.7KΩ ±5%)	[R919~926
46			AA		С	Resistor (1/10W 4.7KΩ ±5%)	[R928
47			AA		С	Resistor (1/10W 4.7KΩ ±5%)	[R930
48			AA		С	Resistor (1/10W 1KΩ ±5%)	[R932~935
49			AA		C	Resistor (1/10W 1.5KΩ ±5%)	R936~938
50			AA		C	Resistor (1/10W 150Ω ±5%)	[R939~941
51			AA		C	Resistor (1/10W 510Ω ±5%)	[R942,943
52			AA		С	Resistor (1/10W 1KΩ ±5%)	[R944~946
53			AA		C	Resistor (1/10W 100Ω ±5%)	[R948~957
54			AA		С	Resistor (1/10W 10KΩ ±5%)	[R962
55			AC		В	LED (MPG3864K)	[RPL
56			AC		В	LED (MRV3864K)	[TPL
57			AC		В	LED (MPG3864K)	TSL
58			AC		В	LED (MPG3864K)	ZPL
59			AC		В	Tact Switch	[ZUPK
			BA	N	E	Operation Panel PWB unit (XE-60,XE-62)	
901			BA	N	Ε	Operation Panel PWB unit (XE-80,XE-82,XE-84)	
		-					

14 ICU PWB unit(XE-80,XE-82,XE-84)

NO.	PARTS CODE	OEM CODE	PRICE RANK	NEW	PART RANK	DESCRIPTION	
1			AA		С	Capacitor (25WV 0.10µF)	[C201]
2			AB		С	Capacitor (10WV 47µF)	[C202]
3			AA		С	Capacitor (25WV 0.10µF)	[C203,204]
4			AC	N	С	Capacitor (50WV 1800pF)	[C205]
5			AA		С	Capacitor (50WV 47PF)	C206]
6			AA		С	Capacitor (25WV 0.10µF)	C2071
7			AA		С	Capacitor (50WV 100PF)	[C208]
8			AA		С	Capacitor (50WV 390PF)	[C209]
9			AA		С	Capacitor (50WV 100PF)	[C210]
10			AA		С	Capacitor (50WV 390PF)	[C211]
11			AA		С	Capacitor (50WV 100PF)	[C212]
12			AA		С	Capacitor (50WV 390PF)	[C213]
13			AA		С	Capacitor (50WV 100PF)	[C214~216]
14			AA		С	Capacitor (50WV 680PF)	[C217]
15			AA		С	Capacitor (50WV 47PF)	[C218]
16			AB		С	Capacitor (50WV 0.010µF)	[C219]
17			AA		С	Capacitor (25WV 0.10µF)	[C220-232]
18			AA		С	Capacitor (25WV 0.10µF)	[C242]
19			AG		С	Connector (36pin)	[CN202]
20			AE.	N	С	Connector (20pin)	[CN203]
21			BB		В	IC (4M20SOJ-70)	[IC201]
22			AY		В	IC (SLA303T)	[IC202]
23			AC	N	С	Coil	[L202,203]
24			AC	N	С	Coil	[L207,208]
25			AC	N	C	Coil	[L214-216]
26			AC	N	С	Coil	[L219~227]
27			AC		С	Coil	[L228]
28			AC	N	С	Coil	[L233]
29			AC	N	С	Coil	[L235,236]





NO.	PARTS CODE	OEM CODE	PRICE BANK		PART RANK	DESCRIPTION	
30			AC	N	С	Coil	[L241]
31			AA		С	Resistor (1/10W 10KΩ ±5%)	[R201~208]
32			AA		С	Resistor (1/10W 220Ω ±5%)	[R209]
33			AA		С	Resistor (1/10W 10KΩ ±5%)	[R210]
34			AA		С	Resistor (1/10W 2.2KΩ ±5%)	(R211)
35			۸۸		С	Resistor (1/10W 1.2KΩ ±5%)	[R212]
36			AA		С	Resistor (1/10W 3.3KΩ ±5%)	[R213]
37			AA		С	Resistor (1/10W 1.2K Ω ±5%)	[R214~216]
38			AA		C	Resistor (1/10W 220Ω ±5%)	[R217]
39			AA		С	Resistor (1/10W 1.2KΩ ±5%)	[R218]
40			AA		O	Resistor (1/10W 220Ω ±5%)	[R219]
41			AA		C	Resistor (1/10W 1.2KΩ +5%)	[R220]
42			AA		С	Resistor (1/10W 220Ω ±5%)	[R221]
43			AA		C	Resistor (1/10W 1.2KΩ ±5%)	[R222]
44			AA		С	Resistor (1/10W 220Ω ±5%)	[R223]
45			AA		C	Resistor (1/10W 1.2KΩ ±5%)	[R224]
46			AA		C	Resistor (1/10W 220Ω ±5%)	[R225]
47			AA		C	Resistor (1/10W 1.2KΩ ±5%)	[R226]
48			AA		С	Resistor (1/10W 220Ω ±5%)	[R227]
49			AA		С	Resistor (1/10W 1.2KΩ ±5%)	[R228]
50			AA		С	Resistor (1/10W 220Ω ±5%)	[R229]
51			AA		C	Resistor (1/10W 1.2KΩ ±5%)	[R230]
52			AA		С	Resistor (1/10W 220Ω ±5%)	[R231]
53			AA		C	Resistor (1/10W 1.2KΩ ±5%)	[R232]
54			AA		С	Resistor (1/10W 220Ω ±5%)	[R233]
55			AA		C	Resistor (1/10W 1M Ω ±5%)	[R234]
56			AA		C	Resistor (1/10W 1.2KΩ ±5%)	[R235-248]
57			AA		С	Resistor (1/10W 1.2KΩ ±5%)	[R250~252]
58			AA		С	Resistor (1/10W 220Ω ±5%)	[R253,254]
59			AA		С	Resistor (1/10W 1.2KΩ ±5%)	[R255,256]
60			AA		С	Resistor (1/10W 220Ω ±5%)	[R257,258]
61		, in the second	AA		С	Resistor (1/10W 1.2KΩ ±5%)	[R259,260]
62			AA		С	Resistor (1/10W 220Ω ±5%)	[R261,262]
63			AA		С	Resistor (1/10W 1.2KΩ ±5%)	[R263,264]
64			AA		С	Resistor (1/10W 220Ω ±5%)	[R265,266]
65			AH	_	В	Crystal (35.5721237MHz)	[X201]
901			CF	N	E	ICU PWB unit (XE-80,XE-82,XE-84)	
			-			V	

15 Power Supply unit

I	15 F	ower Supply ur	III				
	NO.	PARTS CODE	OEM CODE	PRICE RANK	NEW MARK	PART RANK	DESCRIPTION
Δ	1			AE		Α	Fuse (125V/5A)(100V series)
^ ^ ^						Α	Fuse (250V/3.15A)(200V series)
Ņ	2			AD		A	Fuse (125V/10A)(100V series)
씌					-	Α	Fuse (240V/5A)(200V series)
-			160K55740	ВМ	N	E	Power Supply unit (120V series)
- 1	901		160K55750	BP	N	E	Power Supply unit (230V series)
ı							
							1.18
			·				
					_		
-							
						-	
- 1							<u> </u>



■ Index

■ index					
PARTS CODE	OEM CODE	NO.	PRICE	NEW	PART
171110 0000	JEIN OODE	110.	RANK	MARK	RANK
	802E00980	1- 12	AT	6.7	
	002200380	1- 12	AT AT	N N	C
	· · · · · ·	1-502	BA		E
		1-502	BA	N	Ē
		10- 8	AH	N	C
	06350000	10- 11	AH	N	C
	062E09060	8- 42	BR	N	<u> </u>
	·· <u>-</u>	4-901 4-901	BV BV	N N	E E
		7- 13	٧٠ -	N	E
		8- 36	AG	N	č
		8- 37	AG	N	С
		8- 29	AH	N	C
		5- 10	AH	N	<u> </u>
		1- 11 2-901		N N	E
		1- 11		N	E
		2-901		N	E
		1- 11		N	
		2-901		N	E
	ļ	1- 11		N.	E
	053E06010	2-901	DIC	N	_ <u>E</u> _
	053E06010	1- 11 2-901	BK BK	N N	E
		1- 11		N	— <u>E</u>
		2-901		N	E
		1- 11		N	E
		2-901		N	Ш
		1- 11	!	N	Ę.
	!	2-901 1- 11		N N	E
	.	2-901		N	E
		4- 30	AQ	N	Ē
		7- 17	AH	N	Ę
		6- 14	CF	N	Ē
		14-901 6- 7	DE	N N	E
	!	2- 1	BA	N	E
	i .	13-901	BA	N	E
		2- 1	BA	N	E
		13-901	BA	N	E
	160K55740	6- 15	BM	N	E
	160K55740 160K55750	15-901	BM	N ;	_ <u>E</u> _
	160K55750	6- 15 15-901	BP BP	N :	E
	20.100,00	6- 1	BT	N	- -
	!	12-901	BT	N	Ē
		10- 9	AF		_ C
		8- 5	BE	. N.	E
	!	9-901	BE :	N.	Ę
	i	8- 6 10-901	BC BC	N N	E
		1-501	AU	N ;	E E
		8- 13	AN	N	В
				<u> </u>	
	100000000	4- 10	AF	Ţ	С
	152P05690	8- 25	AL	N :	<u>c</u>
	160K55780	9- 4 8- 10	BA AF	N	Ç
	152P05691	8- 15	AC AC	N I	- C
	160K55790	2 2	AK	N	Č-
		7- 31	AH	N.	С
		7- 31	AG	N	С
	162K50360	6- 13	AG	N	C
	160K55800	6- 12	AF	N	C E
	160K55810	5- 22 8- 11	BB	N I	Ē
		3- 19	вк	N	Ē
		7-901	BK	N .	E
		3- 19	BK	N :	Е
	<u> </u>	7-901	BK	N	Ε
		1- 6	Δ7	N	ا ۲۰
	802E00990	1- 6 1- 6	AZ AV	N	C
		1- 14	AZ	N	č
	802E01000	1- 14	AV	N	č
		1- 4	AX	N.	_C
	802E01010	1- 4	ΑT	N t	С

PARTS CODE	OEM CODE	NC		PRICE RANK	NEW MARK	PART RANK	
		2.	5	AY	N	<u> </u>	
1			5	AU	N	<u> </u>	
	900501000		6	AL	N	<u> </u>	
	802E01020		6	AK	N.	<u> </u>	
	B02E01020		0	AL	N		
	802E01030		0	AK	N_	<u> </u>	
			23	AV_	N	_č_	
			23	AV	N	<u>c</u>	
		6- 1	0	AB		<u>C</u>	ı
				40	6:		
			8	AR	N	<u>c</u>	ŀ
			8	AR	<u>N</u>	Ç	Ì
			8	AR	N	<u>c</u> _	l
			8	Λ.	- <u>N</u>	Č	l
		2-	8	AR	N	C	ĺ
	003N00673		7	Λ=			i
	003N00669		7	AF	N -	C	ĺ
	0001100009		6	AF	N	<u>c</u>	
			9	AG	<u>N</u>	_ <u>c</u> _	
		2- 1	0	AK	N	. С	
		e 4	7	Λ· ···	N1		
		6- 1		AL.	N	Č	
			8	AA		<u>C</u>	
	· 	7- 3		AA		č	
	022E22660	8-4		. <u>AA</u>		<u>c</u>	
	UZ4E4466U	4- 1; Q_ 1		AE	NI.	C	
		9- 1		AE	N N	č	
		9- 1- 9- 1		AE .	N	.c.	
			6	AL	<u>N</u>	<u> </u>	
		4- 1		AC.		Č	
		9- 10		AD	N	<u> </u>	
			1 .	AD .	N.	Č	
		8- 2		AX	N	<u> č </u>	
		5- 3		BB	N	Č .	
		8- 20		AK	N .	č	
		8- 4		AK	N	č	
			3 .	AP .	N	Č	
			3	AP	N	č	
	015567070			AD .		C	
	015E67270	5- 3: 4- 3:		AE AC	NI	C	
				AC .	N .	č	
			9 7	AF AK		<u> </u>	
	015E72570	-			N N	<u>_</u>	
	010512310	5- 49		AG .		C	
			9 9	AQ AQ	N N	- C	
					IN		
			1	AK AE	N	<u>ç</u>	
			7 2	**	N	Ç	
	050E15070		2	AQ	NI.	- Č	
	050E15070		B 9	AM AN	N N	C	
	220218080	1- (3- 2(AD	IN	c	
		7- 2		AB			
	026E46000					ç	
	520E-0000		2 5	AA AA		C	
		7- 19		AA		C	
	026E72770	11- 9		AC	···	č	
	026E72690	5- 46		AC _	N	c	
		8- 20		AC	N	č	
		8- 18	- 3	AB	N	č	
		8- 16		AA	N	ان	
		1- 7			_:*	C	
		10- 13		ÄÄ.	N	ř	
		4- 22		AC		C	
		4- 23		AC		č	
		4- 24		AC	_	C	
		5- 14		AA .		č	
		3- 15		AA .		čΙ	
		8- 31		ĀĀ		C C	
		ال ال	•			۲	
		1- 22	2	ΑE	N	c	
		5- 48		AF	N	C	
		5- 45		AF	N	č	
		3- 43		AB	. •	2	
		5- 11		AC		C	
	<u>.</u>	5- 37		AC		c	
		4- 6		AE _		Č	
	011E07890	4- 4		AC		c	
		5- 16		AC		Č	
	011E09040	3- 22		AG	N	č	
	011E09050	7- 16		AE	N N	č	
	J200000	,- 10		n	1.4	<u> </u>	





PARTS CODE	OEM CODE	NO.	PRICE RANK	NEW MARK	PART RANK
		5- 27	AD	N	С
	011E09060	5- 15	AG	N	С
	011E09070 120E19140	3- 4	AG	<u>N</u>	<u> </u>
	120619140	1- 15 9- 8	AD AH	N N	C
		10- 4	AP	N	C
		5- 29	AB	''	Ç
		4- 15	AA		С
		<u>5- 6</u>	AB		C
		4- 2 4- 14	AB AB		C
		5- 8	AD		C
		5- 38	AB		- č
		5- 23	AB		C
	809E18510	5- 12	_AB	<u>N</u>	C
	809E18520	5- 50 5- 47	AB AB	N N	C
		5- 13	AB		-c
		5- 26	AC		c
	000511	9- 13	AC	N	С
	809E14150	4- 20	_AC		<u>c</u>
		3- 3 7- 8	AA AA		č
		7- 8 7- 32	AA .		C
	809E18530	8- 33	AC	N	č
		7- 10	AC		Ċ
	009517700	0.01	4.0		
	023E17760	8- 24 7- 24	AG AE	Ν.	C
		7- 24 8- 17	AE.		C
	· · · · · · · · · · · · · · · · · · ·	7- 27	AB		C
	013E14310	5- 4	AC		, C.
	013E14320 013E14330	5- 2	AC_		č
	013E1433U	5- 43 3- 12	AF AC		C
		3-13	AD		č
		3- 1	AC		č
	007E55490	3- 14	AC		С
	007E55480 007E55460	3- 16	AC	-	C
	007255460	4- 12 7- 25	AE AC		C
		3- 7	AC		č
		3- 5	AC		č
	007E55470	5- 5	AC		С
		3- 18	AE		<u> </u>
		3- 6 7- 6	AÐ AD		C
	007E59410	8- 32	AH	N	ᇹ
	007E59420	5- 32	AE	N	č
		3-2	AG	N	С
		10-7	AG		c
	·	8- 23 8- 19	AG	N N	C C
		8- 34	AG	N	č
	***	7- 26	AW		č
	022E23300	5- 33	AG	N	Ç
	022E22670	7- 11	AC		č
	022E22690	5- 1 5- 44	AW	***	C
	022E22650	4- 17	AR		Ö
		7- 33	AD		č
		8- 21		N	С
		8- 3		N	C
		7- 18	AD.		c
		8- 1	AK	N	ᆫ
		5- 28	AA		c l
		4- 32	AK	N	<u> </u>
		3- 8 7- 1	AD AV	N	C
		5- 36	AM	114	-
	038E22360	1- 3	AG	N	č
			AX		В
	090E02150	1- 25	نک	N	₽ 1
		8- 8	AB	N	_C_
		8- 8 9- 1	AB AE	N N	C
	090E02150	8- 8 9- 1 9- 15	AE AE	N N	CCC
		8- 8 9- 1 9- 15 9- 12	AB AE AE AL	N N N	C C B
	090E02150 062E09070	8- 8 9- 1 9- 15	AE AE	N N	CCC
	090E02150 062E09070	8- 8 9- 1 9- 15 9- 12 10- 3	AE AE AL AN	N N N	C C B B

PARTS CODE	OEM CODE	NO.	PRICE RANK	NEW MARK	PART RANK	
	016E14130	4- 19	AC		С	١
		7- 23	AC		O	
		4- 5	AF		С	ĺ
		1- 17	AG	N.	<u>c</u>	۱
		6- 8	AD	<u>N</u>	_ <u>c</u> _	ı
		8- 12 9- 3	AE AA	N N	C	١
		9-3 5-9	AC	N	C	ĺ
		1- 24	AT	N	č	
	·	2- 11	AF	<u>N</u>	č	ĺ
		3- 21	AD		C	
		6- 5	AL	N	C	
		13- 34	AC		С	
		4- 26	AC		С	
		1- 21	AN		<u>c</u>	
		7- 9	AF		<u>ĕ</u> l	
	117/22222	8- 45	<u> </u>	B.1	<u> č </u>	
	117K32320	8- 4	AR.	N N	<u>č</u>	
		8- 46	AQ	N	_c_	
	117E19330	11- 1	AQ		В	
	·	12- 73	AD_		<u>c</u>	
		12- 77	AA A		_ <u>c</u>	
		12- 82 12- 75	AA AB		Č	
		12- 75	AB		- <u>C</u>	
		12- 74	AB		c	
		12- 83	AB		č	
		12- 81	AE	Ν΄	-č	
		12- 79	AD		C	
	· · · · · · · · · · · · · · · · · · ·	12- 80	AB		С	
		12- 72	AC .		C	
		13- 14	AC	N	C	
		12- 84	AE		č	
		14- 19	AG	, .	C	
		12- 78 14- 20	AE.	N	ç	
	•	14- 20 12- 85	AE AG		C	
	117E19340	11- 11	AG	N	c	
	,	15- 2	. 01		Ä	
		15- 1	_		Â	
		15- 2	AD		"	
		15- 1	AE		Α	
		7- 22	AQ		Α	
		5- 25	AE		C	
		7- 4	AD .		C	
		7- 28	AD		<u>c</u>	
		5- 20	AD		С	
		12- 99	_AD		- Ç	
		13- 13	AC		В	
		13- 15 13- 19	AC		ВВ	
			AC AC			
		13- 22 13- 24	AC AC		В	
		13- 28	AC AC		В	
البرير		13- 29	AC		В	
البرير		13- 36	AC		В	
البرير		13- 39	AC		В	
		13- 42	AC		В	
		13- 59	AC	-	βB	
		12- 94	AE		С	
		14- 27	AC		<u>c</u>	
	н	12-117	AD		Ċ.	
		8- 44	AM		<u>c</u>	
		4- 28 14- 65	AΗ		C	
		14- 65 12-210	AH AP	N .	BB	
		12-210	AG	N	В	
		7- 12	_ AP		В	
	•	14- 23	AC	N	č	
	-	14- 24	AC	N.	Č	
البيي		14- 25	AC	N	Č	
		14- 26	AC	N	С	
البرير		14- 28	AC	N	С	
		14- 29	AC	N	C	
		14- 30	AC AV	N	C C	
		7- 29 7- 29	AX AM		В	
		7- 2 9 9- 2	AW All	NI .	B	
	127E11880	9- 2 4- 11	AU AZ	N	B B	
	121611000	4-	ΑZ		- D	



XE-60

PARTS CODE	OEM CODE	NO.	PRICE RANK	NEW MARK	PART RANK
	127N00970	8- 28	BA		В
		6- 3	AY	N	В
		12-191	AB		8
		12-193	AB		В
		12-195	_AB		В
		12-197	AB		В
		12-199	AB		_ B
		12-201	AB		В
		12-203	AB	1	8_
		12-205	AB		В
		12-207	AB		В
	··	12-208	AB		В
		12-190	AB		В
		12-192	AB		В
		12-194	AB		В
		12-196	AB		В
		12-198	AB		В
		12-200	AB	i	В
		12-202	AB		В
		12-204	AB		В
		12-206	AB		B
		4- 1	AN		В
		11- 4	AM	Ň	D
		11- 6	AM	N	D
		11- 3	AF	N	Ď
	695S01415	11-101	AC	N	ō
	!	11- 7	AS	N !	D
		11- 7	AS	N	D
	-	11- 7	AS	N	ō
		11- 7	AS	N	D I
		11- 7	AS	N	D
		11- 7	AS	N	5 1
	-	11- 7	AS	N	D
		11- 7	AS	N	ā
		11- 7	AS	N	ĎΙ
	<u> </u>	11- 7	AS :	N	5
		11- 7	AS	N T	. <u>p</u> .
		11- 7	AS	N	D
		11- 7	AS :	N	D
		11- 7	AS	N	<u> </u>
		11- 2	AA	- 1	ا م
		i	1		
	891E00470	1- 18	AÈ !	- i	С
	;	11-102	· · ·	N	Ď
		11-102		N	D
		1- 19	AC	1	c
		7- 2	AC		C
	:	1- 27	AH	N :	C
	B91E75440	1- 26	AH		C
	•	1- 20	AD	1	č
		3- 23	AC i		č
	891E27220	1- 28	AC		č
	j	11- 10	AH '	N	D
	:				\neg
		11- 5	AG		D
			\neg		
		12- 25	AA 📗	ì	C I
		12- 19	AA		č
	1	12- 24	AA	 -	Č
		12 28	AA		c
		12- 31	AA		C
		12- 34	AA	- †	č
		12- 39	AA		č
		12- 41	AA	-	c
		12- 71	AA	 -	č
		12- 44	AA		č
	į.	12 20	AA		č
			AA		č
		14- 7	AA .	ţ	č
		14- 9	AA		ö
			AA		č
			AA		č
			AC	N	č
			AA	N	č
			AA	_ 	č
			AA	į	č
			AA		č
			AA	1	č
			AA	 :	
			AA	i	č
		<u> </u>			<u> </u>

PARTS CODE	OEM CODE	NO.	PRICE	NEW MARK	PART	
		14- 2	AB	WOUTH.	C	-
		12- 1	AA		-c	-
		12- 3	AA		C	Ī
		12- 2	AA		С	_
		12- 5	AA		Ç	_
		12- 7 12- 6	AA .		C	
		12- 6 12- 4	AB AB		C_	
		13- 8	AB		č	1
		12- 9	AA		Č	٦
		12- 11	AA		С	
		12- 14	AA		<u>C</u>	_
		12- 16 12- 18	AA AA		C	-J
		12- 22	AA		C	┨
		12- 30	AA		č	1
		12- 32	AA		č	1
		12- 35	AA		Ċ	1
		12- 37	AA		С	1
		12- 38	AA .		C	1
		12- 40 12- 42	AA AA		C	ļ
		12- 45	AA A		c	1
		12- 47	AA		c	1
		12- 48	AA		C	1
		12- 52	AA		С	1
		12- 54	AA		<u> </u>	ļ
		12- 58 12- 60	AA AA		C.	I
		12- 65	AA		Ċ	1
		12- 68	AA	_	Ö	١
		12- 8	AA		С	1
		12- 10	AA		C	1
		12- 13	. AA .		C	۱
		12- 15 12- 21	AA AA		C	l
		12- 26	AA A		C	l
		12- 33	ÃÃ		č	
		12- 57	AA		С	ĺ
		12- 59	AA		С	ı
		12- 62	AA		C	l
		12- 64 12- 67	AA AA		C	1
	-	12- 50	AA		C	ĺ
	<u> </u>	12- 55	AA		č	İ
		12- 63	AA		С	İ
		12- 69	AA		C	
		12- 49 12- 56	AB			İ
		12- 36	AB AA		C	
	**	13- 11	AA		ċ	
		14- 1	AA		č	
		14- 3	AA		C	ĺ
		14- 6	AA_		CI	
		14- 17 14- 18	AA		č	
		14- 18 13- 12	AA AA		C	
	<u> </u>	14- 16	AB			
		12- 12	AA		С	
		12- 23	AA		С	
		12- 29 12- 46	AA		<u>c</u>	
	·	12- 46 13- 7	AA AA		0000000000	
		13- /	AA AA		는	
		12- 17	AA		č	
		12- 27	AA		č	
		12- 43	AA		С	
		12- 51	AA		<u>c</u>	
		12- 53 12- 61	AA		000	
		12- 61	AA AA		<u> </u>	
		12- 86	AB		В	
		12- 93	AB		B	
		12- 88	AC		B	
		12- 90	AC		В	
		12- 92	AC		В	
		12- 91 12- 89	AB AC		B	
		12- 89 13- 16	AA		B	
		12- 87	AB	N	В	
		12-211	AB		В	



PARTS CODE	OEM CODE	NO.	PRICE	NEW	PART
		12-100	AW	MARK	BANK
		12- 96	AN	N	В
		12-102	AN	N	B
	<u> </u>	14- <u>21</u> 12-114	BB		<u>B</u>
		12-114	AD_		<u>B</u>
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		12-110 12-113	AC AQ		B
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		12-108	AT		В
		13- 27 12-109	AC AD		В
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		12-112 12-105	AF AD		B
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		12-107 9- 7	AC AL		B B
	107E07470	8- 38	AG	-	В
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		13- 17 13- 20	AC.		B B
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	_	13- 38 13- 40	AC AC	**	ВВ
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		10- 6	AA		C

PARTS CODE	OEM CO	DE NO	PRICE BANK	NEW MARK	PART RANK
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OEM CODE	PARTS CODE	NO.	PRICE RANK	NEW MARK	PART RANK
[0] 003N00669		2- 6	AF	N	С
003N00673		2- 6 2- 7	AF	N	- č -
007E55460		4- 12	ΑE		-c
007E55470		5- 5	AC		С
007E55480		3- 16	AC		C
007E55490		3- 14	AC_		_ <u>c</u>
007E59410		8- 32	AH	N	<u> </u>
007E59420 011E07890		5- 32 4- 4	AE AC		_ <u>c</u>
011E09040		3. 22	AG	N	C
011E09050		7- 16	ΑE	N	Č -
011E09060		5- 15	AG	N	С
011E09070		3- 4	AG	N	С
013E14310		5- 4	AC_		C
013E14320		5- 2	AC_		<u>C</u>
013E14330		5- 43	AF		<u> </u>
015E67270 015E72570		5- 35 5- 49	AE AG	N -	
016E14120		4- 21	AC AC	18	- 0
016E14130		4- 19	AC_		Č
022E22650		4- 17	AR		č
022E22660		4- 18	AE		c
022E22670		7- 11	AC		С
022E22690		5- 44	AY		С
022 <u>E</u> 23300		5- 33	AG	N	C
023E17760		8- 24	AG	N	C
026E46000		4- 13	AA		C
026E6413/		2- 4	AA	-	00
		3- 9 4- 3	AA AA		Č
"		5- 21	AA		č
"		6 6	AA		č
"		7- 14	AA		C
026E64140		10- 10	AA	·	С
026E64180		6- 2	. AA		C
026E64260		7- 7	AA		<u> </u>
026E64270		3- 11	AA		C
026E72690		5- 46	AC	N	<u> </u>
026E72770		11- 9 8- 30	AC		C
028E12150 038E22360		8- 30 1- 3	AG	N	Č
050E15070		1- B	AM	N	Č
050E15080		1- 9	AN	N	č
053E06010		1- 11	BK	N	E
"		2-901	BK	N	E
062E09060		8- 42	BR	N	Ε
062E09070		9- 12	Al	N	В
062E09080		10- 3	AN_	N	<u>B</u>
090E02150		1- 25	AX	N	В
[1]		8- 38	AG		В
107E07470			AG	N	В
108N00367		11- 1	AQ		В
117E19340		11- 11	AY		Č
117K32320		8- 4	AR	N_	C
120E19140		1- 15	AD	N	С
127E11880		4- 11	AZ		B
127N00970		8- 28	ВА		В
152P05690		8- 25	AL	N_	<u> </u>
152P05691		8- 15	AC	N	. Ç
160K55740		6- 15 15-901	BM_ BM	N N	<u>E</u>
160K55750		6- 15	BP	N	E
//		15-901	BP	N	Ē
160K55780		8- 10	AF	Ņ	c
160K55790		2- 2	AK	Ň	С
160K55800		6- 12	AF	N	С
160K55810		8- 11	BB	N_	E_
162K50360		6- 13	AG	, N	С
[3]		0.5=			
		8- 35	AA		С
354W20952					D
[6]		44 474			
[6] 695S01415		11-101	AC	N	
[6] 695S01415 [8]					
[6] 695S01415 [8] 802E00980		1- 12	AT	N	. с
[6] 695S01415 [8]					

OEM CODE	PARTS CODE	NO.	PRICE	NEW MARK	PART BANK
802E01020		1- 16	AK	N	C
802E01030		1- 10	AK	N	Č
809E14150		4- 20	AC		-
809E18510		5- 50	AB	N	C C
809E18520		5- 47	AB	N	Č
809E18530		8- 33	AC	<u></u>	č
891E00470		1- 18	AE		Ö
891E27220		1- 28	AC		č
891E75440		1- 26	AH		č
031510770		20			y
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