

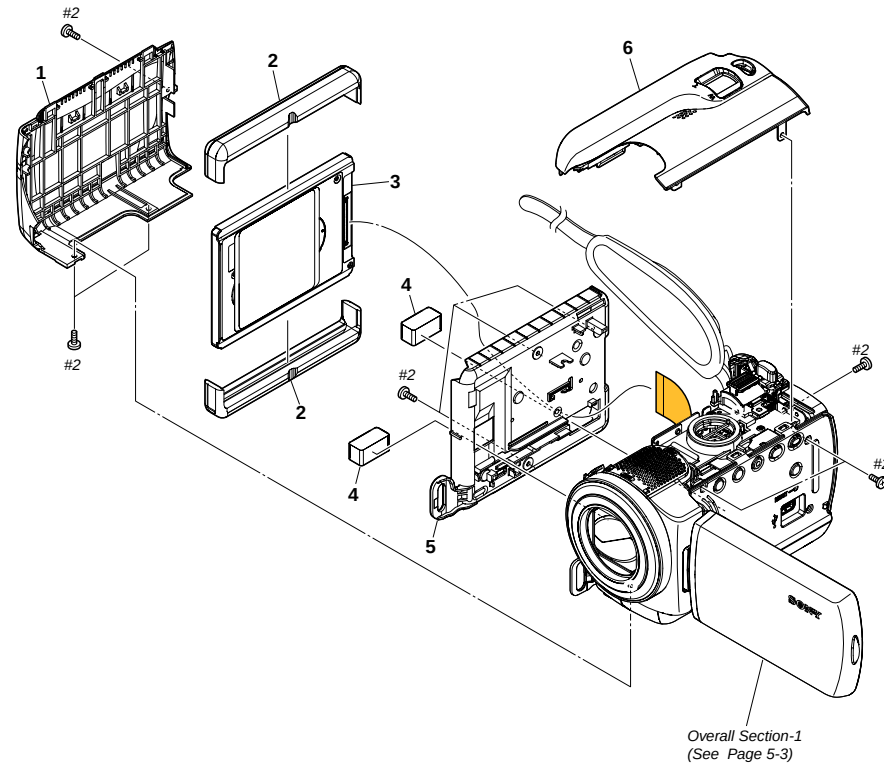
5. REPAIR PARTS LIST

DISASSEMBLY

HARDWARE LIST

5-1. EXPLODED VIEWS

5-1-1. HDD SECTION



Ref. No.	Part No.	Description
1	4-128-635-01	LID, HDD
2	4-128-711-01	DAMPER B (1), 9STYLE
3	1-840-185-21	HDD (MK8031GAL-80G)
4	4-134-206-01	GASKET (OG)
5	4-128-653-01	HOLDER, HDD

Ref. No.	Part No.	Description
6	A-1643-694-A	CABINET ASSY (305), TOP
#2	2-635-562-31	SCREW (M1.7) (Black)

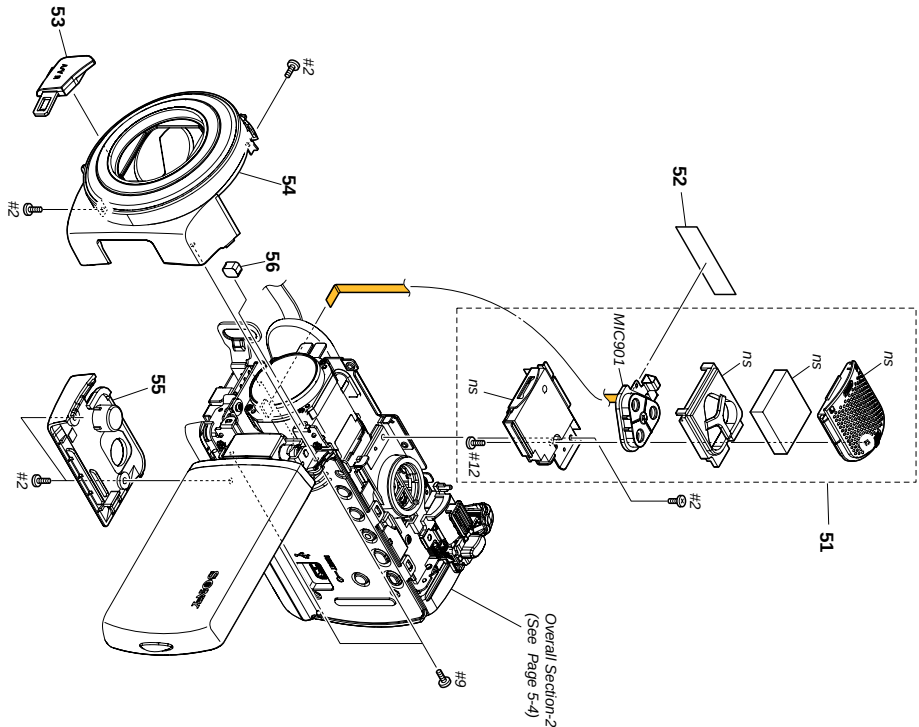
5. REPAIR PARTS LIST

DISASSEMBLY

HARDWARE LIST

5-1-2. OVERALL SECTION-1

ns: not supplied



Ref. No.	Part No.	Description
51	A-1643-701-A	MICROPHONE ASSY (305)
52	3-080-272-01	TAPE (A)
53	4-128-576-01	COVER, AV JACK
54	A-1643-668-A	PANEL ASSY (305), F
55	4-128-647-01	CABINET, BOTTOM
56	4-134-216-01	GASKET (YB)

Ref. No.	Part No.	Description
MIC901	1-542-723-11	MICROPHONE UNIT
#2	2-635-562-31	SCREW (M1.7) (Black)
#9	3-078-890-21	SCREW, TAPPING (Silver)
#12	3-080-204-21	SCREW, TAPPING, P2 (Black)

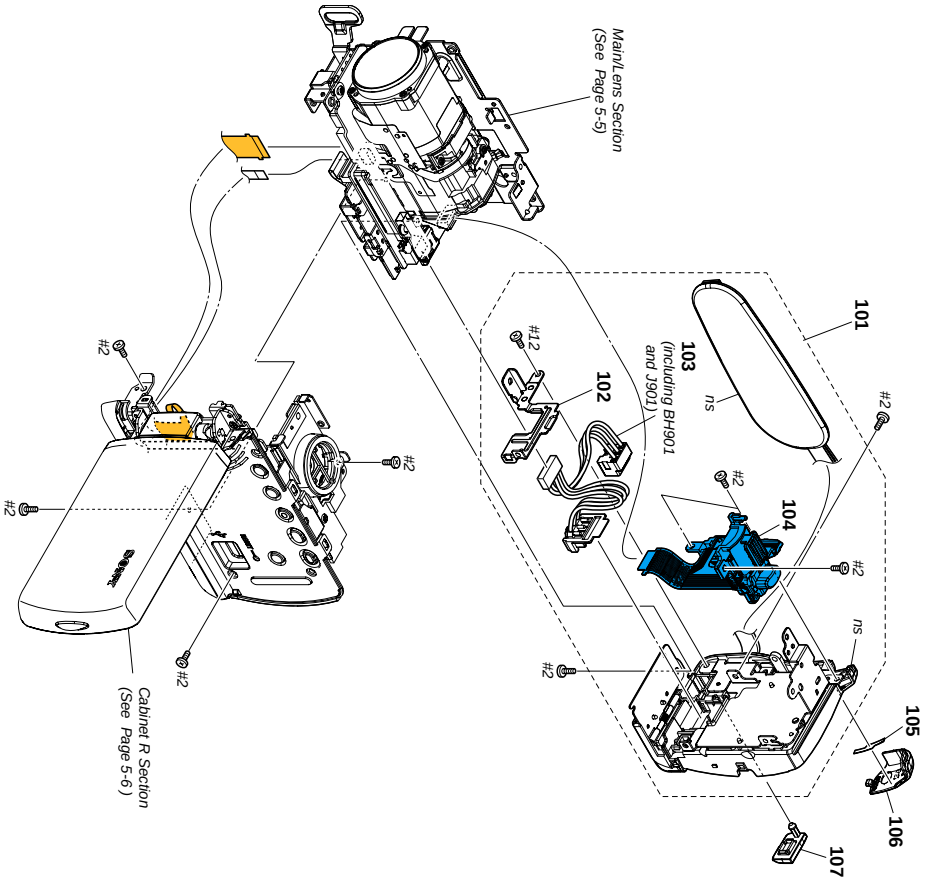
5. REPAIR PARTS LIST

DISASSEMBLY

HARDWARE LIST

5-1-3. OVERALL SECTION-2

ns: not supplied



• Refer to page 5-1 for mark Δ.

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
101	A-1643-648-A	RT BLOCK ASSY	106	4-128-637-01	CABINET, PS
* 102	4-128-593-01	FRAME, DC	107	4-128-578-01	COVER, DCIN
Δ 103	1-822-470-11	JACK, DC (Including BH901 and J901)	#2	2-635-562-31	SCREW (M1.7) (Black)
104	1-487-054-11	SWITCH BLOCK, CONTROL (PS30300)	#12	3-080-204-21	SCREW, TAPPING, P2 (Black)
105	4-128-595-01	SHEET, PS ADHESIVE			

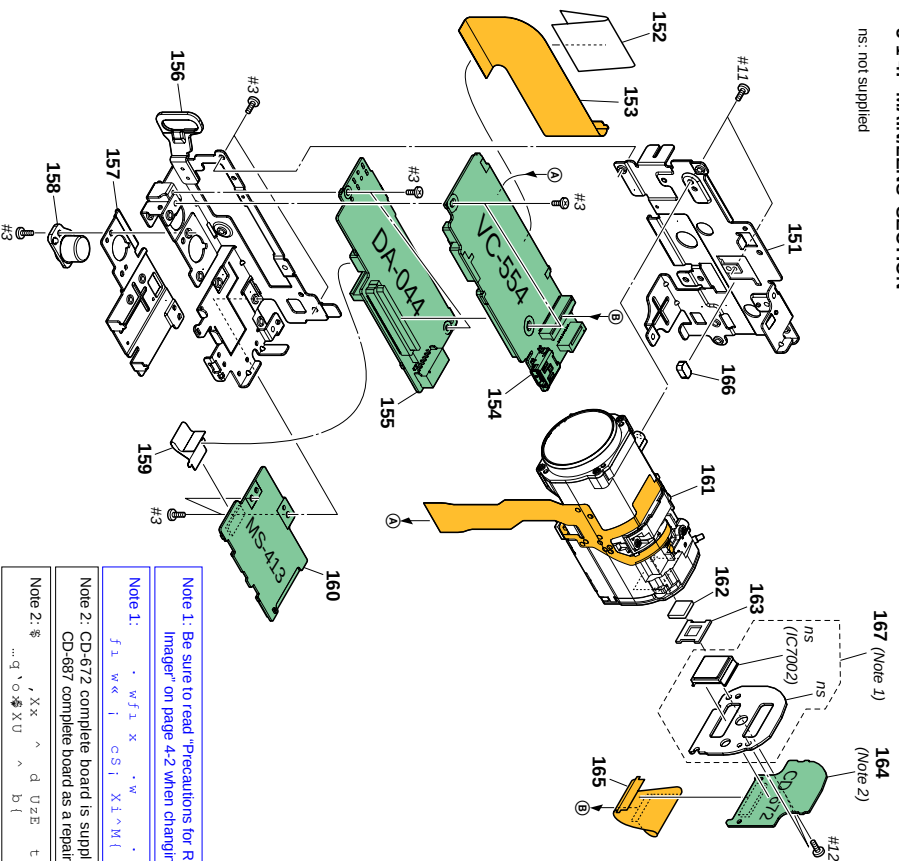
5. REPAIR PARTS LIST

DISASSEMBLY

HARDWARE LIST

5-1-4. MAIN/LENS SECTION

ns: not supplied



Note 1: Be sure to read "Precautions for Replacement of Imager" on page 4-2 when changing the imager.

Note 1: . . w f i x . . w .
f i w e i c s i x i w i

Note 2: CD-672 complete board is supplied instead of CD-687 complete board as a repair part.

Note 2: ¢ , X x ^ d U Z E t 4 . i
... ¢ ^ o ¢ X U ^ b {

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
* 151	4-128-634-11	FRAME, MAIN	161	8-848-820-01	DEVICE, LENS LSV-1180A
152	4-134-225-01	*** (HDD), BUS	162	1-788-923-11	OPTICAL/FILTER BLOCK (OPB-06-11)
153	1-877-872-11	FP-1063 FLEXIBLE BOARD	163	3-088-645-01	RUBBER (Z), SEAL
154	A-1643-023-A	VC-554 BOARD COMPLETE (SERVICE) (SR87)	164	A-1244-919-A	CD-672 BOARD COMPLETE (Note 2)
154	A-1643-025-A	VC-554 BOARD COMPLETE (SERVICE) (SR77E/SR87E)	164	A-1244-919-A	CD-687 BOARD COMPLETE (Note 2)
155	A-1641-842-A	DA-044 BOARD COMPLETE (SR87/SR87E)	* 166	3-289-953-01	GAS/KEI (HINGE)
155	A-1641-843-A	DA-044 BOARD COMPLETE (SR77E)	167	A-1641-476-A	CCD BLOCK ASSY (E) (Note 1)
* 156	X-2342-905-1	DA FRAME ASSY			
* 157	4-128-646-01	FRAME, BOTTOM			
158	3-285-643-01	SCREW, TRIPPOD	#3	2-660-401-01	SCREW (M1.7), NEW TRU-STAR, P2 (Red)
159	1-835-743-11	CABLE, FLEXIBLE FLAT (FFC-184)	#11	3-078-890-11	SCREW, TAPPING (Silver)
160	A-1641-848-A	MS-413 BOARD, COMPLETE	#12	3-080-204-21	SCREW, TAPPING, P2 (Black)

5. REPAIR PARTS LIST

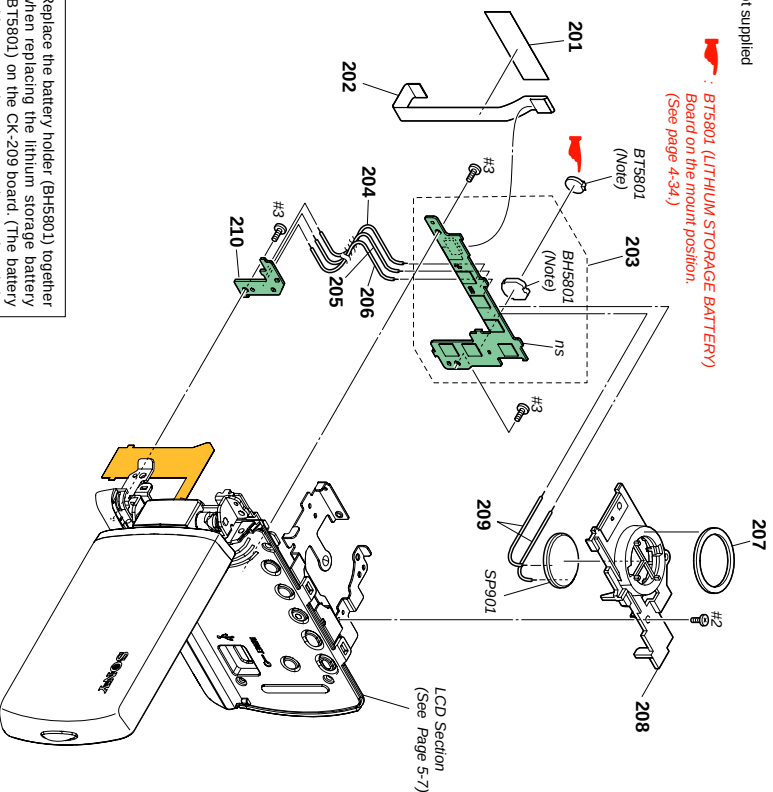
DISASSEMBLY

HARDWARE LIST

5-1-5. CABINET R SECTION

ns: not supplied

 : BT5801 (LITHIUM STORAGE BATTERY)
Board on the mount position.
(See page 4-34.)



Note: Replace the battery holder (BH5801) together when replacing the lithium storage battery (BT5801) on the CK-209 board. (The battery holder removed once cannot be used again.) When mounting these parts, mount new battery holder first and attach new lithium storage battery next.

Note

1b 0x 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

• Refer to page 5-1 for mark Δ.

Ref. No.	Part No.	Description
201	3-080-272-01	TAPE (A)
202	1-835-744-11	CABLE, FLEXIBLE FLAT (FFC-185)
203	A-1641-844-A	CK-209 BOARD COMPLETE
204	1-966-307-11	HARNESS (HN-080) (Red)
205	1-966-306-11	HARNESS (HN-079) (Gray)
206	1-966-308-11	HARNESS (HN-081) (Black)
207	4-128-622-01	CUSHION, SP
208	4-128-623-01	HOLDER, SP
209	1-964-966-11	HARNESS (HN-024) (Gray)

CAUTION

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type. Dispose of used batteries according to the instructions.

2 w f i x l y \ X s m q b " U K b {
? f i b o t x c a " w ? c x s " q f l \ o x i \ M {
? A ? x l { f t h l o r \ o x i \ M {

Ref. No.	Part No.	Description
210	A-1641-849-A	OC-015 BOARD, COMPLETE
Δ BH5801	1-756-615-61	HOLDER, BATTERY (Note)
Δ BT5801	1-756-134-12	BATTERY, STORAGE, LITHIUM (Note)
SP901	1-825-262-11	LOUD SPEAKER (1.5CM)
#2	2-635-562-31	SCREW (M1.7) (Black)
#3	2-660-401-01	SCREW (M1.7), NEW TRU-STAR, P2 (Red)

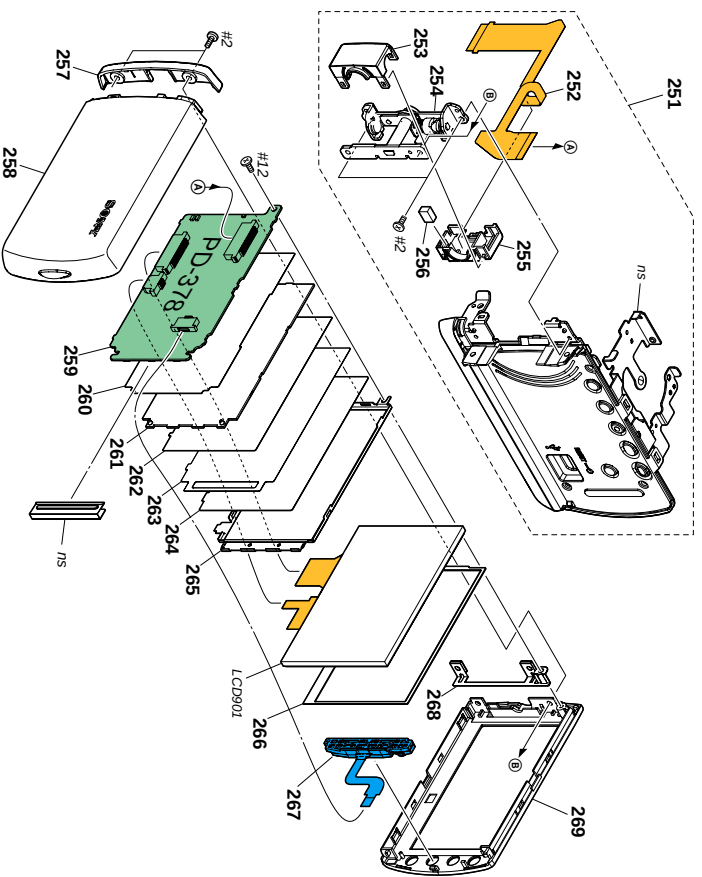
5. REPAIR PARTS LIST

DISASSEMBLY

HARDWARE LIST

5-1-6. LCD SECTION

ns: not supplied



Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
251	A-1643-662-A	CABINET (R) ASSY (305) (EXCEPT JE, J)	263	2-694-513-01	PRISM SHEET H (2.7)
251	A-1643-663-A	CABINET (R) ASSY (305N) (JE, J)	264	2-694-512-01	PRISM SHEET V (2.7)
252	1-877-871-11	FP-1082 FLEXIBLE BOARD	265	2-694-516-01	FRONT FRAME (2.7)
253	4-128-597-11	COVER (C) HINGE	266	4-128-820-01	CUSHION, TP
254	X-2342-900-1	HINGE ASSY (303)	267	1-481-053-11	SWITCH BLOCK, CONTROL (SB30300)
255	4-128-598-01	COVER (M), HINGE	268	4-128-821-01	PLATE, LCD GROUND
256	1-471-504-11	MAGNET (ND5X3.5X2.4-B)	269	4-128-656-01	CABINET (M), P
257	4-128-665-01	BELT, LCD ORNAMENTAL			
258	A-1643-647-A	CABINET (C) ASSY (305) P (SR87/SR87E)			
258	A-1643-649-A	CABINET (C) ASSY (304), P (SR77E)			
259	A-1641-846-A	PD-378 BOARD, COMPLETE			
260	2-694-515-01	REFLECTION SHEET (2.7)			
261	2-666-801-01	LIGHT GUIDE (2.7)			
262	2-694-514-01	DIFUSION SHEET (2.7)			

Ref. No.	Part No.	Description
263	2-694-513-01	PRISM SHEET H (2.7)
264	2-694-512-01	PRISM SHEET V (2.7)
265	2-694-516-01	FRONT FRAME (2.7)
266	4-128-820-01	CUSHION, TP
267	1-481-053-11	SWITCH BLOCK, CONTROL (SB30300)
268	4-128-821-01	PLATE, LCD GROUND
269	4-128-656-01	CABINET (M), P

Ref. No.	Part No.	Description
LCD901	A-1363-617-A	TP BLOCK ASSY (275TMG087)
#2	2-635-562-31	SCREW (M1.7) (Black)
#12	3-080-204-21	SCREW, TAPPING, P2 (Black)

5-2. ELECTRICAL PARTS LIST

Ref. No.	Part No.	Description
	A-1244-919-A	CD-672 BOARD, COMPLETE (Note 1)
	A-1244-919-A	CD-687 BOARD, COMPLETE (Note 1)

	(IC7002 (CCD IMAGER) is not included in CD-672/CD-687 complete board, but this is included in CCD block assy (E.))	

< CAPACITOR >		
C7002	1-100-566-91	CERAMIC CHIP 0.1uF 10% 25V
C7003	1-100-566-91	CERAMIC CHIP 0.1uF 10% 25V
C7005	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C7007	1-127-820-11	CERAMIC CHIP 4.7uF 10% 16V
C7011	1-165-875-11	CERAMIC CHIP 10uF 10% 10V
C7015	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C7016	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C7017	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C7018	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C7023	1-127-760-11	CERAMIC CHIP 4.7uF 10% 6.3V
C7024	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C7025	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C7026	1-100-251-11	CERAMIC CHIP 0.047uF 10% 10V
C7027	1-100-251-11	CERAMIC CHIP 0.047uF 10% 10V
C7028	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C7029	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
< CONNECTOR >		
* CN7001	1-820-586-61	CONNECTOR, FFC/FFC 28P
< FERRITE BEAD >		
FB7001	1-400-331-11	FERRITE, EMI (SMD) (1005)
< IC >		
IC7002 (Not supplied) IC6657AKFH (CCD IMAGER) (Note 2) (IC7002 is supplied including in CCD block assy (E.)) IC7003 8-759-489-19 IC uPC67566R-8J6-E2		
< COIL >		
* L7001	1-481-425-21	INDUCTOR 10uH
* L7002	1-481-425-21	INDUCTOR 10uH
< TRANSISTOR >		
* 07001	6-551-766-01	TRANSISTOR UM932A36NL50
07002	8-729-055-21	TRANSISTOR 28S309B-Q/R (TE85L)
< RESISTOR >		
R7002	1-218-954-11	METAL CHIP 12K 5% 1/16W
R7004	1-218-955-11	METAL CHIP 10K 5% 1/16W
R7005	1-218-953-11	METAL CHIP 1K 5% 1/16W
R7006	1-218-956-11	METAL CHIP 12K 5% 1/16W
R7013	1-218-965-11	METAL CHIP 10K 5% 1/16W
R7014	1-218-989-11	METAL CHIP 1M 5% 1/16W
R7015	1-218-989-11	METAL CHIP 1M 5% 1/16W
R7016	1-218-965-11	METAL CHIP 10K 5% 1/16W
< COMPOSITION CIRCUIT BLOCK >		

• Refer to page 5-1 for mark Δ.

Ref. No.	Part No.	Description
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RB7001	1-234-379-21	RES. NETWORK 22K (1005X4)
< SENSOR >		
* SE7001	1-479-022-61	SENSOR, ANGULAR VELOCITY (32.2kHz) (MM)
* SE7002	1-479-022-51	SENSOR, ANGULAR VELOCITY (30.8kHz) (PTCH)

A-1641-844-A CK-209 BOARD, COMPLETE *****		
(BT5801 and SP901 are not included in CK-209 complete board.)		
< BATTERY HOLDER >		

Δ BH5801	1-756-615-61	HOLDER, BATTERY (Note 3)
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Δ BT5801	1-756-134-12	BATTERY, STORAGE, LITHIUM (Note 3)
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* CN5805	1-816-643-51	FFC/CONNECTOR, FPC (LUF) 10P
< RESISTOR >		

RS802	1-218-954-11	METAL CHIP 12K 5% 1/16W
RS803	1-218-955-11	METAL CHIP 15K 5% 1/16W
RS804	1-218-957-11	METAL CHIP 22K 5% 1/16W
RS805	1-218-960-11	METAL CHIP 39K 5% 1/16W

Note 1: CD-672 complete board is supplied instead of CD-687 complete board as a repair part.

Note 1: \$% ,Xx ^ d UZE t4.
f ...d'ox\$% ,XU ^ B{

Note 2: Be sure to read "Precautions for Replacement of Imager" on page 4-2 when changing the imager.

Note 2: f _ w f l x ' w ' .
f l w k ! C S ! X l ^ M {

Note 3: Replace the battery holder (BH5801) together when replacing the lithium storage battery (BT5801) on the CK-209 board. (The battery holder removed once cannot be used again.) When mounting these parts, mount new battery holder first and attach new lithium storage battery next.

Note 3: Xxw %&? ? ^
l d ^ o x ' j ' ^ ^ ^ # E f
t ' ...t f l ' o ^ ^ M { ^ S f ' ^ h
E ' ...x6 ; p v d { E
... ' Z w M x l t ^ ? E ' o X
l ^ M {

CAUTION
Danger of explosion if battery is incorrectly replaced.
Replace only with the same or equivalent type.
Dispose of used batteries according to the instructions.

? w f l x l y ' X s M q ^ b " U K B {
? f j d ^ t x c a " w ? ^ x s ... q f
l ' o x l ^ M {
f A ? x l { f t h l o r ' o x l ^ M {

Ref.No.	PartNo.	Description
< SWITCH >		
* S5801	1-786-914-51	SWITCH, TACTILE (DISC BURN)
* S5802	1-786-914-51	SWITCH, TACTILE (RESET)
* S5803	1-786-914-51	SWITCH, TACTILE (BACKLIGHT)
* S5804	1-786-914-51	SWITCH, TACTILE (VIEW IMAGES)
* S5805	1-786-914-51	SWITCH, TACTILE (EASY)
< SPEAKER >		
* S5806	1-786-914-51	SWITCH, TACTILE (DISP)
* S5807	1-786-914-51	SWITCH, TACTILE (POWER)
SP901	1-825-262-11	LOUD SPEAKER (1.6CM)

Electrical parts list of the DA-044 board is not shown.
Pages 5-10 to 5-12 are not shown.

FP-1061

FP-1062

FP-1063

MS-413

OC-015

PD-3

Ref. No.	Part No.	Description
	1-877-870-11	FP-1061 FLEXIBLE BOARD

(There isn't mounted electrical parts in FP-1061 flexible board.)		
	1-877-871-11	FP-1062 FLEXIBLE BOARD

(There isn't mounted electrical parts in FP-1062 flexible board.)		
	1-877-872-11	FP-1063 FLEXIBLE BOARD

(There isn't mounted electrical parts in FP-1063 flexible board.)		

A-1641-848-A	MS-413 BOARD, COMPLETE

< CONNECTOR >	

* CN7301	1-816-646-51	FFC/CONNECTOR, FPC (LIF) 16P
CN7302	1-819-613-22	MEMORY STICK DUO CONNECTOR 10P
< DIODE >		
D7301	6-502-193-01	DIODE SML-D12V8WT96SN (MS ACCESS)
< FERRITE BEAD >		

FB7301	1-469-580-21	INDUCTOR, FERRITE BEAD (1005)
FB7302	1-469-580-21	INDUCTOR, FERRITE BEAD (1005)
FB7303	1-469-580-21	INDUCTOR, FERRITE BEAD (1005)
FB7304	1-469-580-21	INDUCTOR, FERRITE BEAD (1005)
< RESISTOR >		

R7302	1-218-943-11	METAL CHIP 150 5% 1/16W
R7303	1-218-943-11	METAL CHIP 150 5% 1/16W
R7306	1-218-943-11	METAL CHIP 150 5% 1/16W
R7307	1-218-943-11	METAL CHIP 150 5% 1/16W
R7309	1-218-951-11	METAL CHIP 680 5% 1/16W

A-1641-849-A	OC-015 BOARD, COMPLETE	*****
< CAPACITOR >		
C8301	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
< SENSOR >		
* SE8301	1-487-118-21	GMR SENSOR (PANEL OPEN/CLOSE)

A-1641-846-A	PD-378 BOARD, COMPLETE				

< CAPACITOR >					
C6201	1-100-581-81	CERAMIC CHIP	0.0047uF	10%	50V
C6202	1-100-581-81	CERAMIC CHIP	0.0047uF	10%	50V
C6203	1-165-908-11	CERAMIC CHIP	1uF	10%	10V
C6205	1-100-567-81	CERAMIC CHIP	0.01uF	10%	25V
C6206	1-100-567-81	CERAMIC CHIP	0.01uF	10%	25V
C6207	1-100-567-81	CERAMIC CHIP	0.01uF	10%	25V
C6210	1-165-989-11	CERAMIC CHIP	10uF	10%	6.3V

Ref.No.	PartNo.	Description
C6212	1-127-760-11	CERAMIC CHIP 4.7uF 10% 6.3V
C6216	1-127-760-11	CERAMIC CHIP 4.7uF 10% 6.3V
C6217	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C6218	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C6224	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C6225	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V
C6226	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C6231	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
* C6232	1-100-741-81	CERAMIC CHIP 560PF 5% 50V
C6233	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
< CONNECTOR >		

CN6201	1-815-031-51	FFC/CONNECTOR, FPC (ZIF) 24P
* CN6202	1-573-915-51	CONNECTOR, FFC/FPC (ZIF) 6P
* CN6204	1-818-069-61	CONNECTOR, FFC/FPC (ZIF) 6P
CN6205	1-815-031-51	FFC/CONNECTOR, FPC (ZIF) 24P
< DIODE >		

D6201	8-719-084-17	DIODE EMZ6.8ET2R
* D6203	6-501-955-01	DIODE MAZ5056G0850
* D6205	6-501-597-01	DIODE NSSW008DT-1108 (LCD BACKLIGHT)
* D6206	6-501-597-01	DIODE NSSW008DT-1108 (LCD BACKLIGHT)
* D6207	6-501-597-01	DIODE NSSW008DT-1108 (LCD BACKLIGHT)
< IC >		

* IC6201	8-753-307-97	IC CXM3018R-T4
< COIL >		

* L6201	1-481-425-21	INDUCTOR 10uH
* L6202	1-481-425-21	INDUCTOR 10uH
< TRANSISTOR >		

O6201	8-729-427-37	TRANSISTOR XP41F-TXK
O6202	8-729-427-67	TRANSISTOR XP42F-TXK
* O6204	6-551-766-01	TRANSISTOR UMR32A36U.S0
O6205	6-551-184-01	TRANSISTOR MCH6305-TL-E-S
< RESISTOR >		

R6202	1-218-955-11	METAL CHIP 1.5K 5% 1/16W
R6203	1-218-957-11	METAL CHIP 2.2K 5% 1/16W
R6204	1-218-975-11	METAL CHIP 68K 5% 1/16W
R6209	1-218-953-11	METAL CHIP 1K 5% 1/16W
R6210	1-208-935-11	METAL CHIP 100K 0.5% 1/16W
R6215	1-218-965-11	METAL CHIP 10K 5% 1/16W
R6217	1-218-977-11	METAL CHIP 100K 5% 1/16W
R6218	1-218-989-11	METAL CHIP 1M 5% 1/16W
R6226	1-218-954-11	METAL CHIP 1.2K 5% 1/16W
< COMPOSITION CIRCUIT BLOCK >		

* RB621	1-200-016-21	RES. NETWORK 82 (1005X4)
< SENSOR >		

* SE6201	1-487-118-11	GMR SENSOR (PANEL REVERSE DETECTION)
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Electrical parts list of the VC-554 board is not shown.
Pages 5-14 to 5-16 are not shown.

Ver. 1.1 2009.01
The changed portions from
Ver. 1.0 are shown in blue.

• EXCEPT J MODEL
Checking supplied accessories.

to J MODEL

Note : This item is supplied with the unit as an accessory, but is not prepared as a service part.



AC Adaptor
(AC-L200C/L200D)
(EXCEPT BR)

* Compatible in L200C and L200D.
Δ 1-487-150-21



Power cord (Mains lead)
(EXCEPT BR)

Δ 1-783-952-71 (AR)
Δ 1-832-121-41 (CH)
Δ 1-832-169-41 (UK)
Δ 1-833-892-41 (KR)
Δ 1-834-482-31

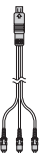
(AEP, NE, ENTSC (Latin America), E(PAL)
Δ 1-834-484-31 (US, CND)
Δ 1-834-852-11
(ENTSC (EXCEPT Latin America))
Δ 1-835-251-11 (JE)



Conversion (2P) Adaptor
Δ 1-569-008-12
(ENTSC (Latin America))



Conversion (2P) Adaptor
Δ 1-569-007-12 (JE, ENTSC (EXCEPT Latin America))



AV connecting cable
1-823-156-61



USB cable
1-829-868-31



Operating Guide
(DCR-SR7E)



Rechargeable battery pack
(NP-FH50)
(Note)



CD-ROM "Handycam
Application Software"
— "PMW" (software) including "PMW Guide"
— "Handycam Handbook" (PDF)
4-133-038-01



The CD-ROM supplied contains all of language version of the instruction Manual in pdf ("Handycam Handbook.pdf") for printing.
• The printed matter is not supplied. If required, please order it with the part number below.
• **(Only for destination Japanese model)**

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Handycam Handbook (PDF)

DCR-SR87
* 4-124-310-01 (JAPANESE)
* 4-124-310-11 (ENGLISH)
* 4-124-310-21 (SPANISH)
* 4-124-310-31 (FRENCH)
* 4-124-310-41 (PORTUGUESE)
* 4-124-310-51 (TRADITIONAL CHINESE)
* 4-124-310-61 (KOREAN)

DCR-SR7E/SR87E
* 4-124-313-11 (FINNISH)
* 4-124-313-21 (SIMPLIFIED CHINESE)
* 4-124-313-31 (MALAY)
* 4-124-313-41 (ARABIC)
* 4-124-313-51 (PERSIAN)
* 4-124-313-61 (INDONESIAN)
* 4-124-313-71 (THAI)
* 4-124-313-81 (TRADITIONAL CHINESE)
* 4-124-312-11 (POLISH)
* 4-124-312-21 (GREEK)
* 4-124-312-31 (CZECH)
* 4-124-312-41 (HUNGARIAN)
* 4-124-312-51 (SLOVAK)
* 4-124-312-61 (ROMANIAN)
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* 4-124-312-91 (DANISH)

- J MODEL

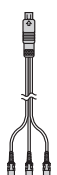
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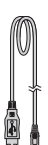
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(AC-L200C/L200D)
* L200C/E200D
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WE/RFJ
Δ 1-836-251-11



AV-UP-Pfuf
1-823-156-61



USB/Pfufk
1-829-868-31



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4-124-308-01 (UFG)



CD-ROM • uHandycam
Application Software v
-uPMBv/(tfgE/fABu
-u/nf/fBjE/nf/nub/nw
4-133-038-01

PMB /KQnG3J
(PDF)



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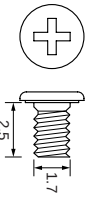
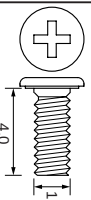
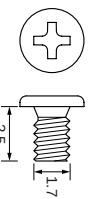
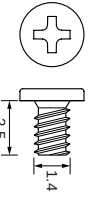
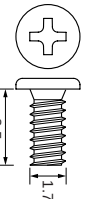
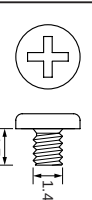
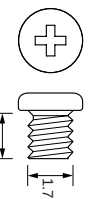
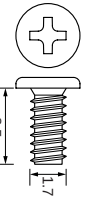
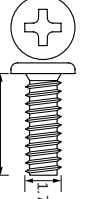
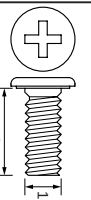
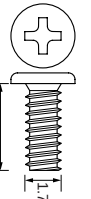
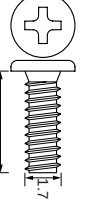
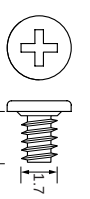
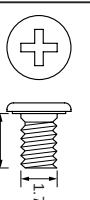
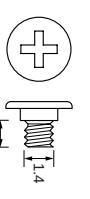
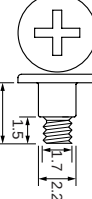
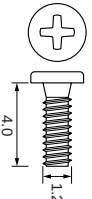
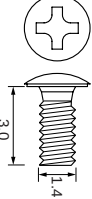
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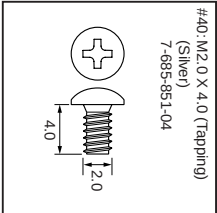
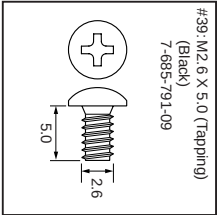
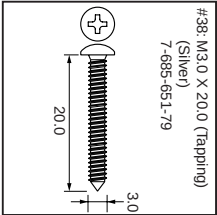
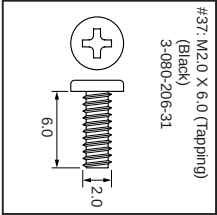
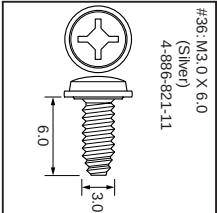
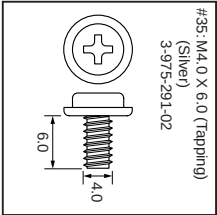
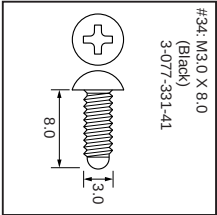
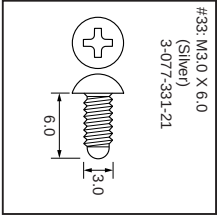
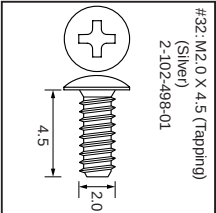
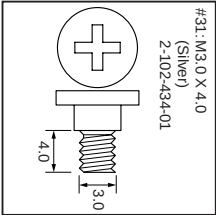
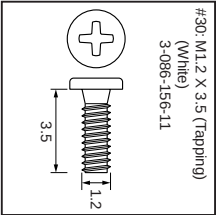
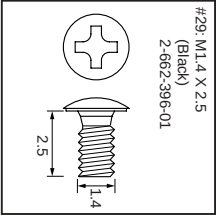
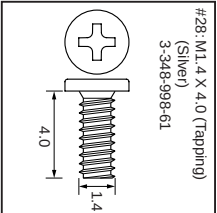
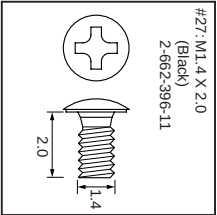
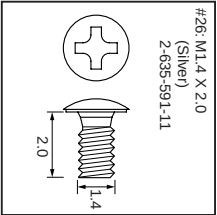
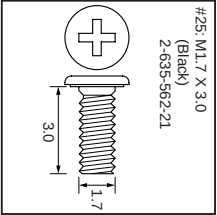
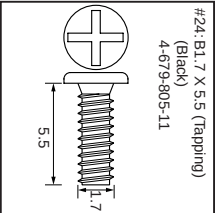
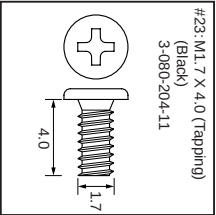
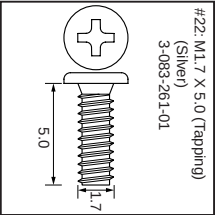
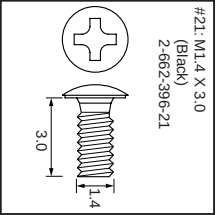
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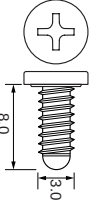
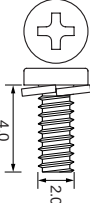
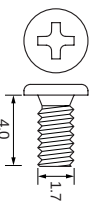
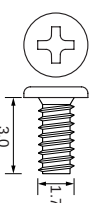
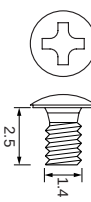
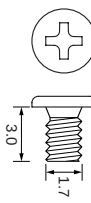
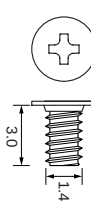
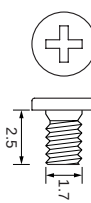
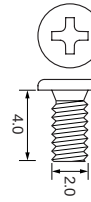
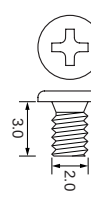
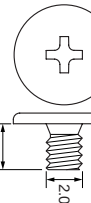
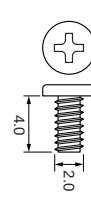
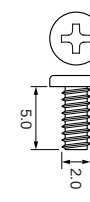
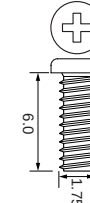
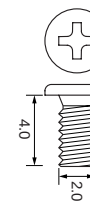
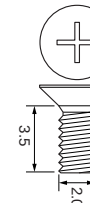
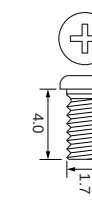
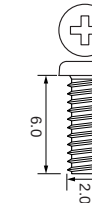
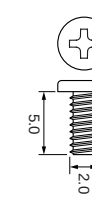
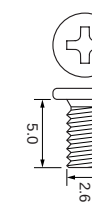
HARDWARE LIST (1/8)

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#5: M1.7 X 3.5 (Trapping) (Black) 3-080-204-01 	#6: M1.4 X 1.7 (Silver) 2-598-474-01 	#7: M1.7 X 1.6 (Black) 7-627-552-18 	#8: M1.7 X 3.5 (Trapping) (Silver) 3-078-890-01 
#9: M1.7 X 5.0 (Trapping) (Silver) 3-085-890-21 	#10: M1.7 X 4.0 (Silver) 2-599-475-31 	#11: M1.7 X 4.0 (Trapping) (Silver) 3-078-890-11 	#12: M1.7 X 5.0 (Trapping) (Black) 3-080-204-21 
#13: M1.7 X 2.5 (Trapping) (Silver) 3-085-397-01 	#14: M1.7 X 2.5 (Silver) 2-599-475-11 	#15: M1.4 X 1.5 (Silver) 3-062-214-01 	#16: M1.4 X 2.5 (Silver) 2-586-337-01 
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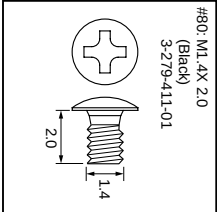
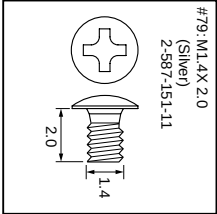
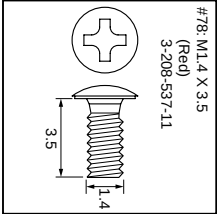
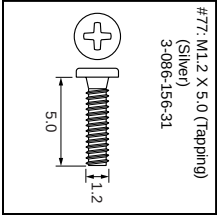
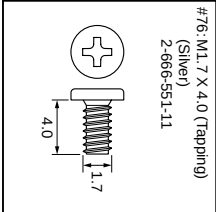
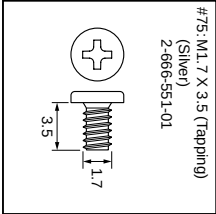
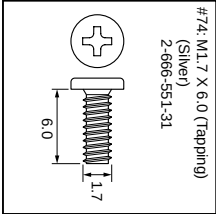
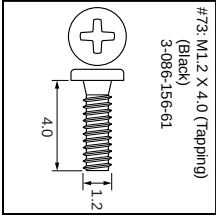
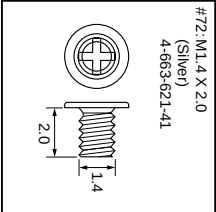
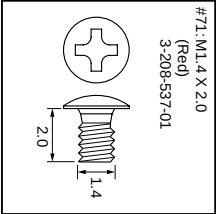
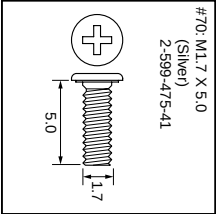
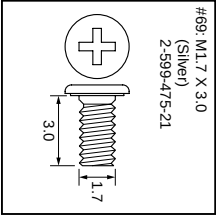
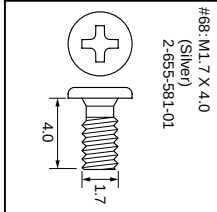
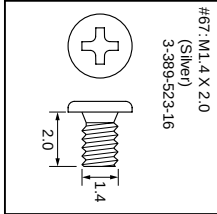
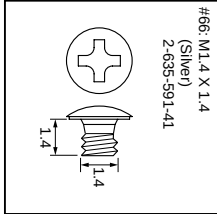
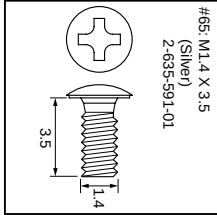
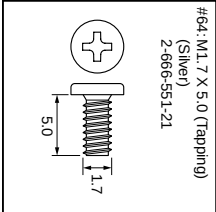
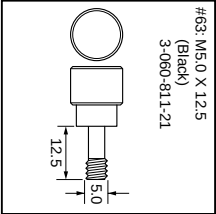
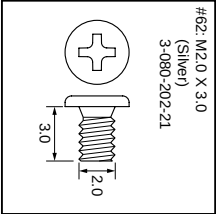
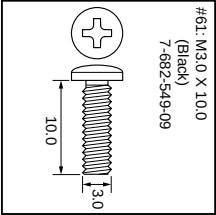
HARDWARE LIST (2/8)



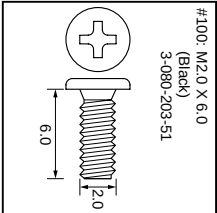
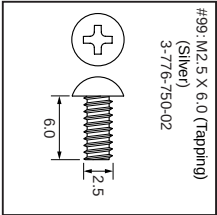
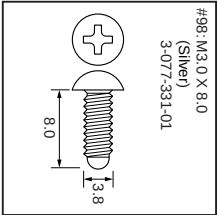
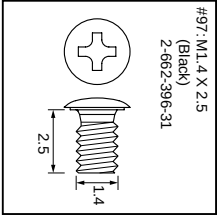
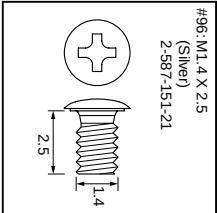
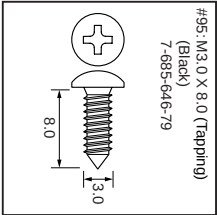
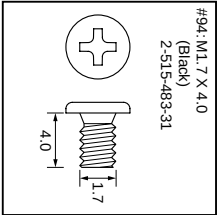
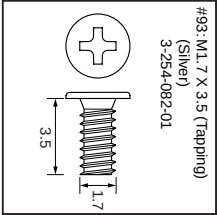
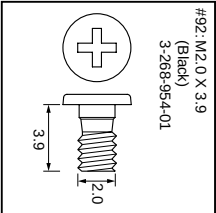
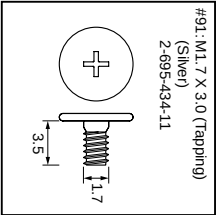
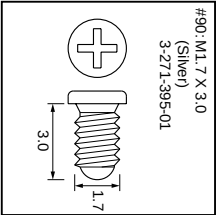
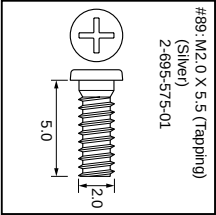
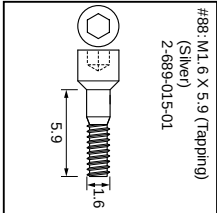
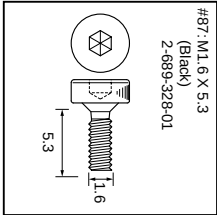
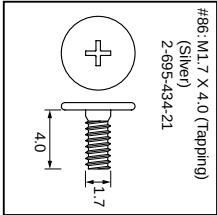
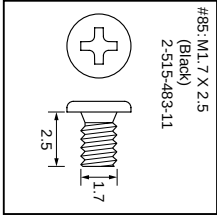
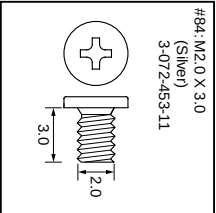
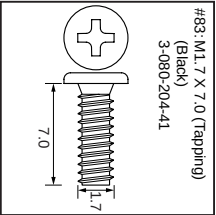
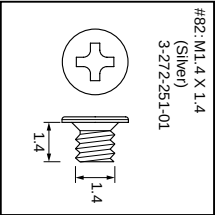
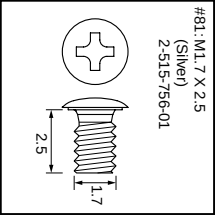
HARDWARE LIST (3/8)

#41: M3.0 X 8.0 (Tapping) (Silver) 3-065-748-01 	#42: M2.0 X 4.0 (Tapping) (Silver) 7-628-253-00 	#43: M1.7 X 4.0 (Red) 2-660-401-31 	#44: M1.7 X 3.0 (Tapping) (Silver) 3-078-890-61 
#45: M1.4 X 2.5 (Silver) 2-587-151-01 	#46: M1.7 X 3.0 (Red) 2-660-401-11 	#47: M1.4 X 3.0 (Tapping) (Silver) 2-665-774-01 	#48: M1.7 X 2.5 (Silver) 3-973-497-91 
#49: M2.0 X 4.0 (Black) 2-630-005-31 	#50: M2.0 X 3.0 (Red) 2-891-494-11 	#51: M2.0 X 2.5 (Silver) 3-073-686-01 	#52: M2.0 X 4.0 (Tapping) (Black) 3-080-206-11 
#53: M2.0 X 5.0 (Tapping) (Black) 3-080-206-21 	#54: M1.75 X 6.0 (Tapping) (Black) 3-318-203-11 	#55: M2.0 X 4.0 (Silver) 2-655-582-11 	#56: M2.0 X 3.5 (Silver) 3-067-187-11 
#57: M1.7 X 4.0 (Black) 7-627-852-18 	#58: M2.0 X 6.0 (Tapping) (Silver) 3-719-408-11 	#59: M2.0 X 5.0 (Tapping) (Silver) 3-080-205-21 	#60: M2.6 X 5.0 (Black) 3-061-062-11 

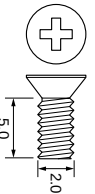
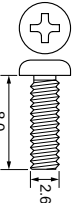
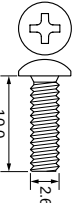
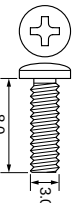
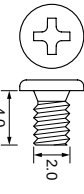
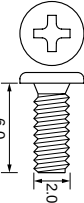
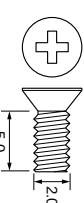
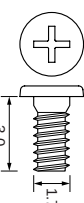
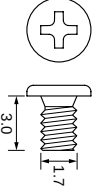
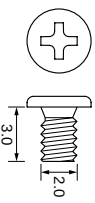
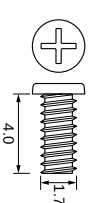
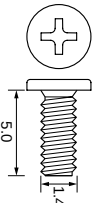
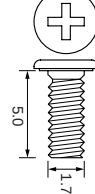
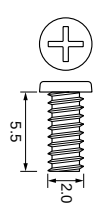
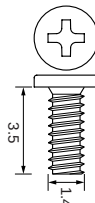
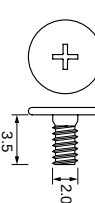
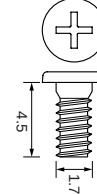
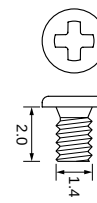
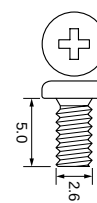
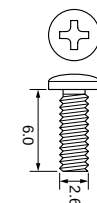
HARDWARE LIST (4/8)



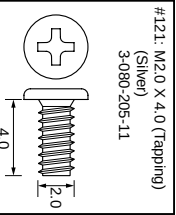
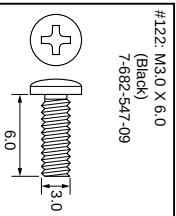
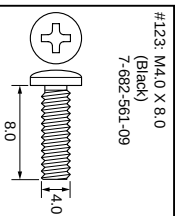
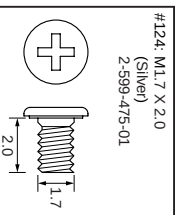
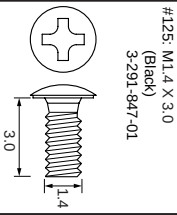
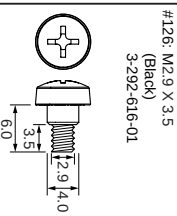
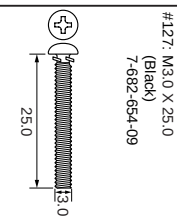
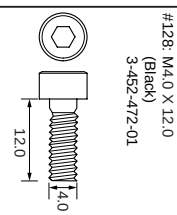
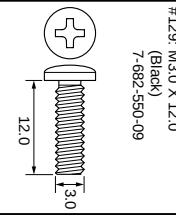
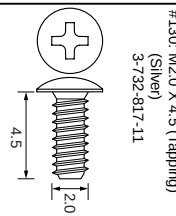
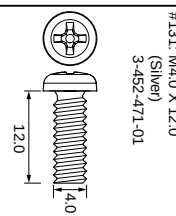
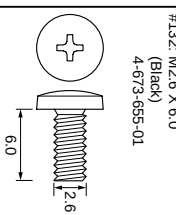
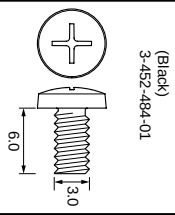
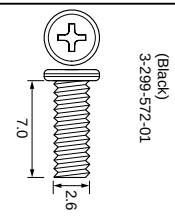
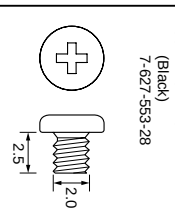
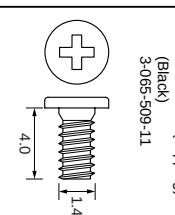
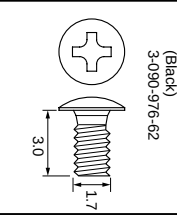
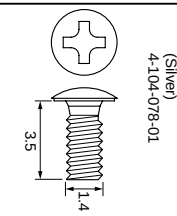
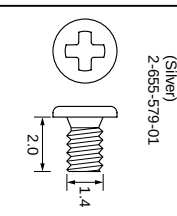
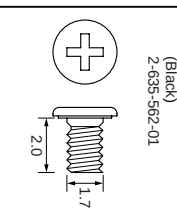
HARDWARE LIST (5/8)



HARDWARE LIST (6/8)

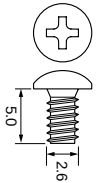
#101: M2.0 X 5.0 (Silver) 7-621-555-39 	#102: M2.6 X 8.0 (Black) 7-621-284-30 	#103: M2.6 X 10.0 (Silver) 7-685-794-09 	#104: M3.0 X 8.0 (Black) 7-682-548-09 
#105: M2.0 X 4.0 (Red) 2-891-494-31 	#106: M2.0 X 6.0 (Black) 3-713-786-11 	#107: M2.0 X 5.0 (Black) 3-032-750-01 	#108: M1.7 X 3.0 (Tapping) (Black) 2-695-430-01 
#109: M1.7 X 3.0 (Black) 2-515-483-21 	#110: M2.0 X 3.0 (Black) 2-630-005-21 	#111: M1.7 X 4.0 (Tapping) (Silver) 2-887-124-01 	#112: M1.4 X 5.0 (Black) 2-178-410-11 
#113: M1.7 X 5.0 (Black) 2-635-562-41 	#114: M2.0 X 5.5 (Tapping) (Silver) 2-698-464-01 	#115: M1.4 X 3.5 (Tapping) (Silver) 3-348-998-51 	#116: M2.0 X 3.5 (Tapping) (Silver) 2-695-435-01 
#117: M1.7 X 4.5 (Tapping) (Silver) 2-695-429-31 	#118: M1.4 X 2.0 (Black) 2-655-580-01 	#119: M2.6 X 5.0 (Black) 7-627-556-58 	#120: M2.6 X 6.0 (Silver) 7-621-770-67 

HARDWARE LIST (7/8)

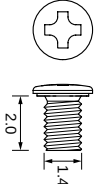
#121: M2.0 X 4.0 (Tapping) (Silver) 3-080-205-11 	#122: M3.0 X 6.0 (Black) 7-682-547-09 	#123: M4.0 X 8.0 (Black) 7-682-561-09 	#124: M1.7 X 2.0 (Silver) 2-599-475-01 
#125: M1.4 X 3.0 (Black) 3-291-847-01 	#126: M2.9 X 3.5 (Black) 3-292-616-01 	#127: M3.0 X 25.0 (Black) 7-682-654-09 	#128: M4.0 X 12.0 (Black) 3-452-472-01 
#129: M3.0 X 12.0 (Black) 7-682-550-09 	#130: M2.0 X 4.5 (Tapping) (Silver) 3-732-817-11 	#131: M4.0 X 12.0 (Silver) 3-452-471-01 	#132: M2.6 X 6.0 (Black) 4-673-655-01 
#133: M3.0 X 6.0 (Black) 3-452-484-01 	#134: M2.6 X 7.0 (Black) 3-299-572-01 	#135: M2.0 X 2.5 (Black) 7-627-553-28 	#136: M1.4 X 4.0 (Tapping) (Black) 3-065-509-11 
#137: M1.7 X 3.0 (Black) 3-090-976-62 	#138: M1.4 X 3.5 (Silver) 4-104-078-01 	#139: M1.4 X 2.0 (Silver) 2-655-579-01 	#140: M1.7 X 2.0 (Black) 2-635-562-01 

HARDWARE LIST (8/8)

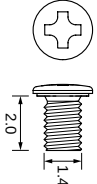
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(Silver)
7-685-791-01



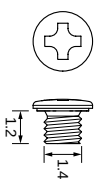
#142: M1.4 X 2.0
(Silver)
4-111-392-01



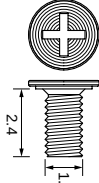
#143: M1.4 X 2.0
(Black)
4-111-392-11



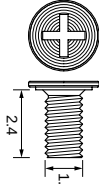
#144: M1.4 X 1.2
(Silver)
4-111-392-21



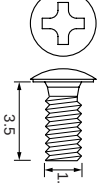
#145: M1.4 X 2.4
(Silver)
4-111-248-01



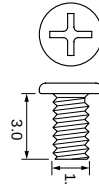
#146: M1.4 X 2.4
(Black)
4-111-248-11



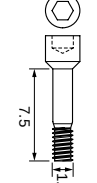
#147: M1.4 X 3.5
(Black)
2-662-396-41



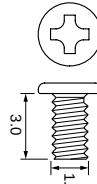
#148: M1.7 X 3.0
(Silver)
3-057-082-21



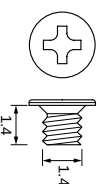
#149: M1.6 X 7.5 (Tapping)
(Silver)
4-115-505-01



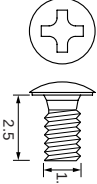
#150: M1.4 X 3.0
(Black)
4-105-150-01



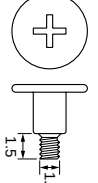
#151: M1.4 X 1.4
(Silver)
3-272-251-11



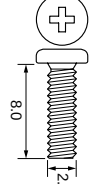
#152: M1.4 X 2.5
(Black)
4-116-473-11



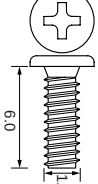
#153: M1.4 X 1.5
(Silver)
3-059-718-01



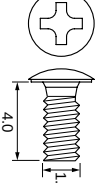
#154: M2.6 X 8.0
(Silver)
7-627-556-97



#155: M1.7 X 6.0 (Tapping)
(Black)
3-080-204-31



#156: M1.4 X 4.0
(Silver)
2-635-591-61



Revision History

Ver.	Date	History	Contents	S.M. Rev. issued
1.0	2008.12	Official Release	—	—
1.1	2009.01	Revised-1	• Revision of Accessories. S.M. Revised: Page 5-17	Yes