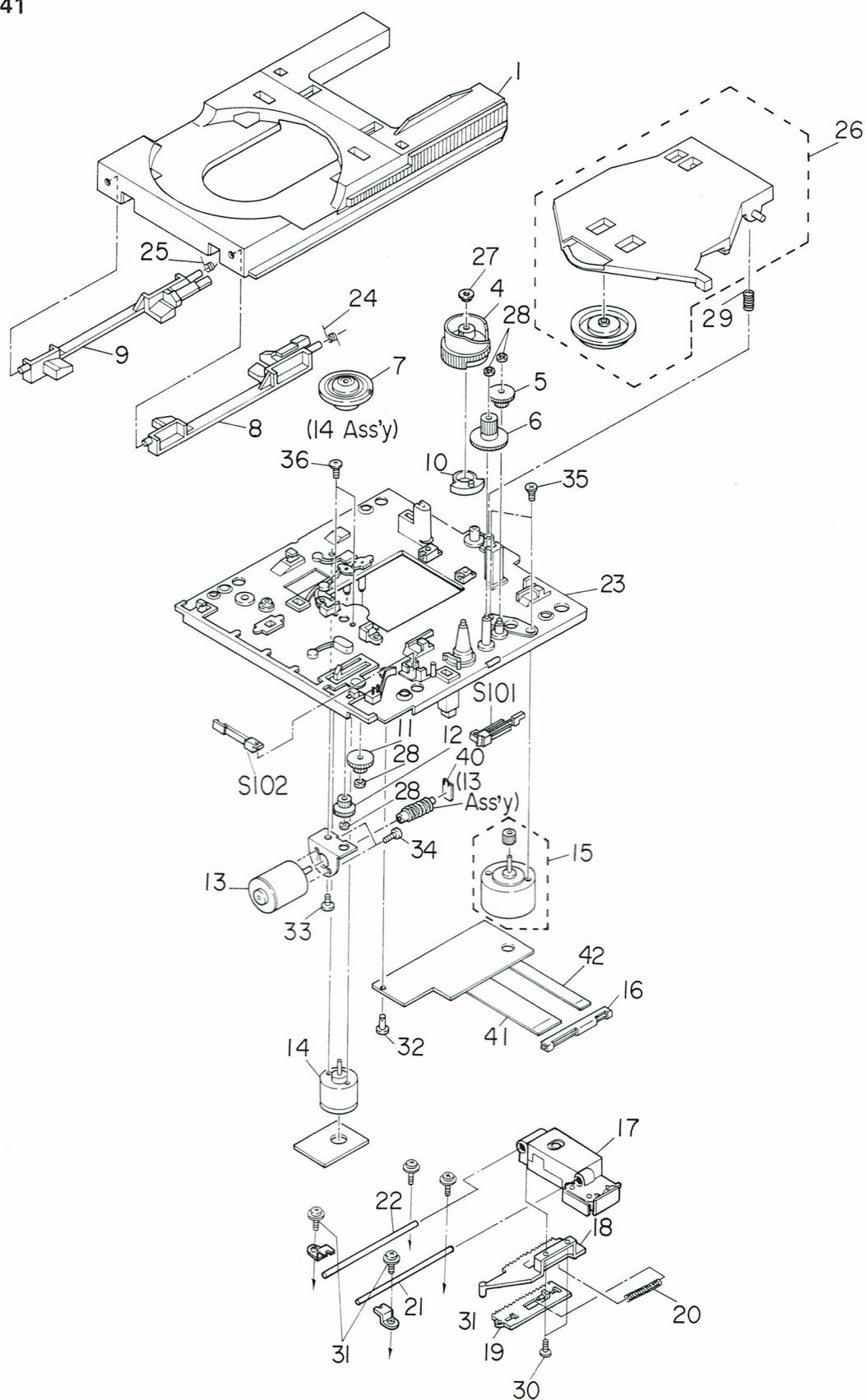


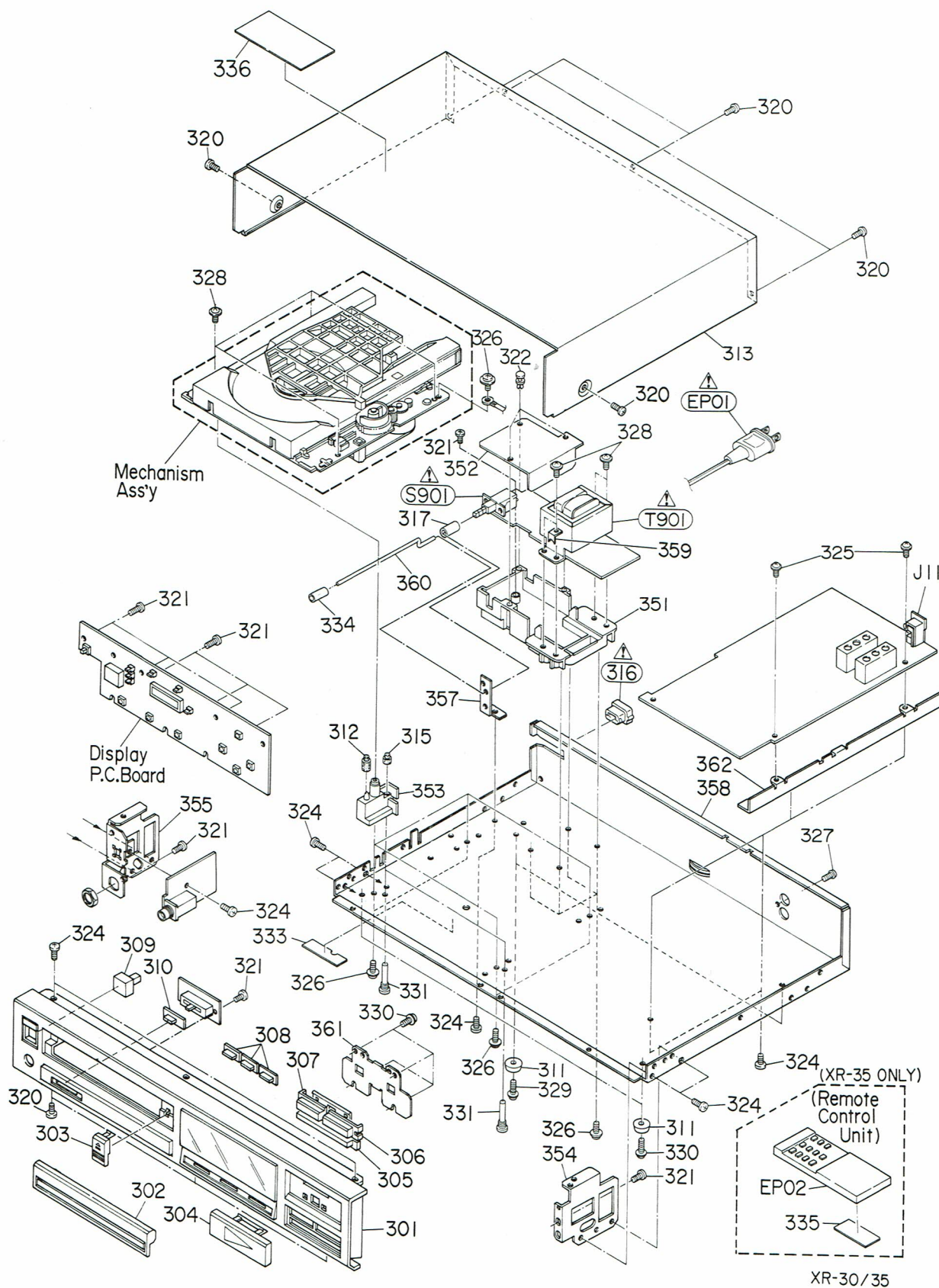
11. MECHANISM EXPLODED VIEW

FOR OPH-41



NOTE: Parts excluded in the parts list are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

12. CABINET EXPLODED VIEW



NOTE: Parts excluded in the parts list are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

13. CABINET PARTS LIST

CAUTION:

The  mark, the Location No. circled with oval in the schematic diagram and the parts list designate components which have special characteristics important for safety and should be replaced only with types identical to those in the original circuit or specified in the parts list.

Location No.	Part No.	Description	Location No.	Part No.	Description
301	20017319	Front Panel Ass'y (XR-30, OPH-21/23, BLACK)	326	22708045	Screw, $\phi 3 \times 8$ mm, PAN Tapping
301	20017325	Front Panel Ass'y (XR-35, OPH-21/23, BLACK)	327	22708118	Screw, $\phi 3 \times 8$ mm, BID Tapping
301	20017347	Front Panel Ass'y (XR-30, OPH-41, BLACK)	328	22707798	Screw, $\phi 3 \times 10$ mm, PAN Tapping with Washer
301	20017339	Front Panel Ass'y (XR-30, OPH-41, SILVER)	329	22708539	Screw, $\phi 3 \times 6$ mm, BID
301	20017349	Front Panel Ass'y (XR-35, OPH-41, BLACK)	330	22707361	Screw, $\phi 2.6 \times 8$ mm, PAN Tapping
301	20017340	Front Panel Ass'y (XR-35, OPH-41, SILVER)	331	22708593	Screw, Pick-up
301	20017356	Front Panel Ass'y (XR-35, OPH-21/23, SILVER)	333	22907225	Caution Sheet (OPH-21/23)
301	20017355	Front Panel Ass'y (XR-30, OPH-21/23, SILVER)	333	22907259	Caution Label, Screw (OPH-41)
302	20831941	Tray Panel	334	22764321	Joint, Labber
303	20872192	Knob, Eject	335	22882198	Battery Cover (XR-35)
304	20872213	Knob, Play	336	22907257	Caution Label, Screw (OPH-41, BLACK)
305	20872212	Knob, Pause	336	22907256	Caution Label, Screw (OPH-41, SILVER)
306	20872210	Knob, UP	336	22907282	Caution Label, Screw (OPH-21/23, SILVER)
307	20872211	Knob, DOWN	336	22907162	Caution Label, Screw (OPH-21/23, BLACK)
308	20872209	Knob, Memory			
309	20872224	Knob, Power			
310	20872126	Knob, Volume, Slider			
311	22874027	Foot			
312	25761545	Cushion, Mechanism			
313	20823127	Top Cover			
314	22766243	Cushion, Display P.C. Board			
315	22764374	Cushion, Special Screw			
316	25844322	Cord Bush			
317	22764307	Joint, Power Switch			
320	22707911	Screw, $\phi 3 \times 8$ mm, BID Tapping			
321	22702202	Screw, $\phi 3 \times 8$ mm, BID Tapping			
322	22705020	Plastic Rivet			
323	22708033	Screw, $\phi 3 \times 10$ mm, BID Tapping			
324	22707910	Screw, $\phi 3 \times 6$ mm, BID Tapping			
325	22708022	Screw, $\phi 3 \times 6$ mm, PAN Tapping with Washer			

CAUTION:

Two kinds of laser pickups (OPH-21, OPH-23/OPH-41) are used for XR-30/XR-35. Mechanism, cabinet, and certain electrical parts are not interchangeable if the pickup is different. Check your unit and order correct service parts matching to your unit.

* For identification of laser pickup, refer to page 8.

14. PARTS LIST

CAUTION:

The Δ mark, the Location No. circled with oval in the schematic diagram and the parts list designate components which have special characteristics important for safety and should be replaced only with types identical to those in the original circuit or specified in the parts list.

CAUTION:

Two kinds of laser pickups (OPH-21, OPH-23/OPH-41) are used for XR-30/XR-35. Mechanism, cabinet, and certain electrical parts are not interchangeable if the pickup is different. Check your unit and order correct service parts matching to your unit.

* For identification of laser pickup, refer to page 8.

Location No.	Part No.	Description
ICS, TRANSISTORS & DIODES		
Q101	A6325540	Transistor, 2SC2236-Y
Q102	22117698	IC, NJM2904D
Q201	B0274300	IC, TD62004P
Q202, 203, 204, 205, 206, 207, 208, 209	A6534440	Transistor, 2SA1048-GR
Q210	22117822	IC, TMP42C40P-1011 (XR-35)
Q301	B0325460	IC, TA7354P
Q302	A6332440	Transistor, 2SC2458-GR
Q303	22117550	Transistor, PST520D
Q304	22117817	IC, TMP4740N-5534
Q305	A6534060	Transistor, 2SA1015-GR
Q306	B0412000	IC, TC9200F
Q307	B0412010	IC, TC9201F
Q308	B0483585	IC, TC5518BFL-20 (T)
Q309	B0377580	IC, TA8101N
Q310	22117709	IC, NJM3403AD
Q311	A6342210	Transistor, 2SC2878-B
Q312	22117698	IC, NJM2904D
Q313	B0470532	IC, TC4053BP
Q314, 315	B0377590	IC, TA8102P
Q316, 317	B0377590	IC, TA8102P
Q318	A6332440	Transistor, 2SC2458-GR
Q501	B0272760	IC, TD6709N
Q502	B0271770	IC, TD6102P
Q503	22117716	IC, NJM2068D-D
Q504, 505	A6058730	Transistor, 2SK365-BL
Q506	A6534440	Transistor, 2SA1048-GR
Q507, 508	A6342210	Transistor, 2SC2878-B
Q901	A6534440	Transistor, 2SA1048-GR
Q902	A6342200	Transistor, 2SC2878-A
Q903	A6058730	Transistor, 2SK365-BL
Q904	A6868350	Transistor, 2SD1413
Q905	A6058730	Transistor, 2SK365-BL (For OPH-21/23)
Q906	A6533240	Transistor, 2SA966Y (For OPH-21/23)

Location No.	Part No.	Description
Q907	A6058730	Transistor, 2SK365-BL
Q908	A6868350	Transistor, 2SD1413
Q909	A6058730	Transistor, 2SK365-BL
Q910	A6533240	Transistor, 2SA966Y
Q911	A6868350	Transistor, 2SD1413
D101, 102	A7160570	Diode, 1SS176
D201, 202	A7160570	Diode, 1SS176
D203	A8635485	Diode, TLG4385
D204, 205, 206, 207, 208, 209	A8636570	Diode, TLS164
D301, 302, 303, 304, 305, 306	A7160570	Diode, 1SS176
D901, 902	A7160570	Diode, 1SS176
D903	22119188	Diode, SIVB10
D904	A7116525	Diode, 04AZ6.2Z
D905	A7116415	Diode, 04AZ5.6Y (For OPH-21)
D906	A7116525	Diode, 04AZ6.2Z
D907	A7116415	Diode, 04AZ5.6Y
D908	A7116915	Diode, 04AZ9.1Y
D909	22119188	Diode, SIVB10
ELECTRICAL PARTS		
Z201	22153383	Oscillator, 2 MHz (XR-35)
Z202	22117745	IC, BX-1392 (XR-35)
Z501, 502	22137774	Low-pass-filter
Z503	22153390	Oscillator, 67 MHz
L101	22291189	Choke Coil, 10 μ H
L501	22291401	Choke Coil, 0.22 μ H

Location No.	Part No.	Description
△ T901	22224612	Power Transformer (U.S.A., Canada)
△ T901	22224805	Power Transformer (Europe)
△ T901	22224614	Power Transformer (U.K.)
△ T901	22224615	Power Transformer (Australia)
△ T901	22224616	Power Transformer (Others)
J11	22198227	Jack, US-2P
S101	22196598	Leaf Switch, Tray, Open/Close
S102	22196719	Leaf Switch, Pick, Start Limit
S201, 202, 203, 204, 205, 206, 207, 208	22196228	Key Switch
△ S901	22196362	Switch, Power (U.S.A., Canada, Australia, Europe, Others)
△ S901	22196465	Switch, Power (U.K.)
△ EP01	22176286	Power Cord (Europe)
△ EP01	22176588	Power Cord (Australia)
△ EP01	22176574	Power Cord (U.S.A., Canada)
△ EP01	22176628	Power Cord (U.K.)
△ EP01	22176680	Power Cord (Others)
EP02	22120106	Remote Control Unit, RM-86 (XR-35)
CAPACITORS D = $\pm 0.5\text{pF}$, J = $\pm 5\%$, K = $\pm 10\%$, M = $\pm 20\%$, Z = $-20+80\%$, P = $-0+100\%$ ABBREVIATIONS: EL = Electrolytic, BL = Barrier Layer, CD = Ceramic Disk, MY = Mylar, PP = Polypropylene		
C101	22440240	EL, 100mfd, 10V
C102	22440240	EL, 100mfd, 10V (For OPH-21/23)
C102	22360880	BL, 0.1mfd, 16V, Z (For OPH-41)
C103	22440240	EL, 100mfd, 10V (For OPH-21/23)
C103	22483470	EL, 47mfd, 10V (For OPH-41)
C104	22360329	BL, 0.022mfd, 25V, M (For OPH-21/23)
C104	22360330	BL, 0.033mfd, 25V, M (For OPH-41)
C105, 106, 107	22341103	CD, 1000pF, 50V, P

Location No.	Part No.	Description
C201	22341223	BL, 0.022mfd, 50V, Z (XR-35)
C202, 203	22361220	CD, 22pF, 50V, J (XR-35)
C301	22483470	EL, 47mfd, 10V
C302	22488338	EL, 0.33mfd, 50V
C303, 304	22361330	CD, 33pF, 50V, J (For OPH-21/23)
C303, 304	22361330	CD, 68pF, 50V, J (For OPH-41)
C305	22483221	EL, 220mfd, 10V
C306	22360880	BL, 0.1mfd, 16V, Z
C307	22485220	EL, 22mfd, 16V
C308	22361709	CD, 7pF, 50V, D
C309, 310	22360544	BL, 0.01mfd, 25V, K
C311	22483101	EL, 100mfd, 10V
C312	22360880	EL, 0.1mfd, 16V, Z
C313	22483101	EL, 100mfd, 10V
C314	22360880	BL, 0.1mfd, 16V, Z
C315, 316, 317, 318	22361470	CD, 47pF, 50V, J
C319	22488229	EL, 2.2mfd, 50V (For OPH-21/23)
C319	22488478	EL, 0.47mfd, 50V (For OPH-41)
C320	22361220	CD, 22pF, 50V, J
C321	22371393	MY, 0.039mfd, 50V, J
C322	22483470	EL, 47mfd, 10V
C323	22349101	CD, 100pF, 50V, K
C324	22349221	CD, 220pF, 50V, K
C325, 326	22361470	CD, 47pF, 50V, J
C327	22349221	CD, 220pF, 50V, K (For OPH-21/23)
C328	22372333	MY, 0.033mfd, 50V, K
C329	22488109	EL, 1mfd, 50V (For OPH-21/23)
C329	22488229	EL, 2.2mfd, 50V (For OPH-41)
C330	22488228	EL, 0.22mfd, 50V
C331	22371153	MY, 0.015mfd, 50V, J (For OPH-21/23)
C331	22371183	MY, 0.018mfd, 50V, J (For OPH-41)
C332	22360544	BL, 0.01mfd, 25V, K
C333	22468479	EL, 4.7mfd, 50V
C334	22445220	EL, 22mfd, 16V
C335, 336	22478109	EL, 1mfd, 50V
C337	22371104	MY, 0.1mfd, 50V, J
C338, 339	22360881	BL, 0.047mfd, 16V, Z
C340, 341	22483101	EL, 100mfd, 10V
C342, 343	22360881	BL, 0.047mfd, 16V, Z
C344, 345	22483101	EL, 100mfd, 10V
C346, 347, 348, 349	22360881	BL, 0.047mfd, 16V, Z

Location No.	Part No.	Description
C350	22361270	CD, 27pF, 50V, J
C351	22488229	EL, 2.2mfd, 50V (For OPH-41)
C352	22483101	EL, 100mfd, 10V
C353	22349102	CD, 1000pF, 50V, K
C354	22371823	MY, 0.082mfd, 50V, J (For OPH-21/23)
C354	22371104	MY, 0.1mfd, 50V, J (For OPH-41)
C355	22360584	CD, 2pF, 50V, C, CH
C356	22483470	EL, 47mfd, 10V
C357	22361220	CD, 22pF, 50V, J
C358	22349102	CD, 1000pF, 50V, K
C503	22361509	CD, 5pF, 50V, D
C504, 505	22482102	EL, 1000mfd, 6.3V
C506	22362270	CD, 27pF, 50V, J
C507	22361509	CD, 5pF, 50V, D
C508	22341103	CD, 0.01mfd, 50V, Z
C509	22483101	EL, 100mfd, 10V
C510, 511, 512, 513	22321035	PP, 1800pF, 50V, J
C514	22331084	PP, 180pF, 50V, J
C515	22321058	PP, 1200pF, 50V, J
C516	22371272	MY, 2700pF, 50V, J
C517, 518	22485100	EL, 10mfd, 16V
C519	22371102	MY, 1000pF, 50V, J
C520	22321084	PP, 180pF, 50V, J
C521	22321058	PP, 1200pF, 50V, J
C522	22371272	MY, 2700pF, 50V, J
C523, 524	22485100	EL, 10mfd, 16V
C525	22371102	MY, 1000pF, 50V, J
C526, 527	22371163	MY, 0.01mfd, 50V, J
C528	22445100	EL, 10mfd, 16V
C551, 552	22349331	CD, 330pF, 50V, K
C901	22446101	EL, 100mfd, 25V
C902	22483101	EL, 100mfd, 10V
C903	22485222	EL, 2200mfd, 16V (For OPH-21/23)
C903	22485332	EL, 3300mfd, 16V (For OPH-41)
C904	22485100	EL, 10mfd, 16V
C905	22443471	EL, 470mfd, 10V
C906	22485102	EL, 1000mfd, 16V (For OPH-21/23)
C906	22485331	EL, 330mfd, 16V (For OPH-41)
C907	22485100	EL, 10mfd, 16V (For OPH-21/23)
C908	22443471	EL, 470mfd, 10V (For OPH-21/23)
C909	22488479	EL, 4.7mfd, 50V

Location No.	Part No.	Description
C910	22443471	EL, 4.7mfd, 10V
C911	22488479	EL, 4.7mfd, 50V
C912	22443471	EL, 470mfd, 10V
C913	22483101	EL, 100mfd, 10V
C914	22483221	EL, 220mfd, 10V
C915	22485102	EL, 1000mfd, 16V
C916	22340150	CD, 4700pF, 400V, M CD, 4700pF, 400V, M (Australia, U.S.A., Canada, Europe)
C916	22340205	CD, 4700pF, 400V, M (U.K.)
RESISTORS		
All resistors are carbon film 1/6W, $\pm 5\%$ unless otherwise noted. K = 1000, M = 1000000		
R101	22584104	100K ohm (For OPH-21/23)
R101	22584103	10K ohm (For OPH-41)
R102	22584104	100K ohm (For OPH-21/23)
R102	22584331	330 ohm (For OPH-41)
R103	22584471	470 ohm (For OPH-21/23)
R103	22570738	18K ohm, Metal Film, $\pm 1\%$ (For OPH-41)
R104	22584471	470 ohm (For OPH-21/23)
R104	22570727	2.2K ohm, Metal Film, $\pm 1\%$ (For OPH-41)
R105	22570727	2.2K ohm, Metal Film (For OPH-21/23)
R105	22584105	1M ohm (For OPH-41)
R106	22570719	470 ohm, Metal Film (For OPH-21/23)
R106	22584102	1K ohm (For OPH-41)
R107	22570735	10K ohm, Metal Film (For OPH-21/23)
R107	22584472	4.7K ohm (For OPH-41)
R108	22570737	15K ohm, Metal Film (For OPH-21/23)
R108	22584100	10 ohm (For OPH-41)
R109	22584563	56K ohm (For OPH-21/23)
R109	22584104	100K ohm (For OPH-41)
R110	22584102	1K ohm
R111	22570703	22 ohm, Metal Film (For OPH-21/23)
R111	22584103	10K ohm (For OPH-41)
R112	22584102	1K ohm (For OPH-21/23)
R113	22584103	10K ohm (For OPH-21/23)
R201	22584392	3.9K ohm
R202	22584222	2.2K ohm
R203	22584330	33 ohm
R204	22584392	3.9K ohm
R205	22584222	2.2K ohm
R206	22584330	33 ohm
R207	22584392	3.9K ohm

Symbol No.	Part No.	Description
R208	22584222	2.2K ohm
R209	22584330	33 ohm
R210	22584392	3.9K ohm
R211	22584222	2.2K ohm
R212	22584330	33 ohm
R213	22584392	3.9K ohm
R214	22584222	2.2K ohm
R215	22584330	33 ohm
R216	22584392	3.9K ohm
R217	22584222	2.2K ohm
R218	22584330	33 ohm
R219	22584392	3.9K ohm
R220	22584222	2.2K ohm
R221	22584330	33 ohm
R222	22584392	3.9K ohm
R223	22584222	2.2K ohm
R224	22584330	33 ohm
R225	22584103	10K ohm (XR-35)
R301	22540782	2.2K ohm x 4, Composite Resistor
R302	22540781	5.6K ohm x 6, Composite Resistor
R303	22584222	2.2K ohm
R304	22584682	6.8K ohm
R305	22547339	3.3 ohm, 1/2W
R306	22584103	10K ohm
R307	22584104	100K ohm
R308	22584224	220K ohm (For OPH-21/23)
R308	22584124	120K ohm (For OPH-41)
R309	22658884	100K ohm, Semi-fixed Variable
R310	22584184	180K ohm (For OPH-21/23)
R310	22584683	68K ohm (For OPH-41)
R311	22584683	68K ohm
R313	22584153	15K ohm
R314	22584333	33K ohm
R316	22584564	560K ohm
R317	22584151	150 ohm
R318	22584102	1K ohm
R319	22584104	100K ohm
R320, 321	22584822	8.2K ohm
R322	22584103	10K ohm
R323	22584223	22K ohm
R324	22584824	820K ohm
R325, 326	22584123	12K ohm
R327	22584103	10K ohm
R328	22584154	150K ohm
R329	22584153	15K ohm
R330	22584103	10K ohm (For OPH-21/23)
R330	22584153	15K ohm (For OPH-41)
R331	22584102	1K ohm
R332	22584822	8.2K ohm

Symbol No.	Part No.	Description
R333	22584153	15K ohm
R334	22584392	3.9K ohm
R335	22584682	6.8K ohm
R336	22584683	68K ohm (For OPH-21/23)
R336	22584563	56K ohm (For OPH-41)
R337	22658884	100K ohm, Semi-fixed Variable
R338	22584225	2.2M ohm
R339	22658884	100K ohm, Semi-fixed Variable
R340	22584183	18K ohm (For OPH-21/23)
R340	22584103	10K ohm (For OPH-41)
R341	22584682	6.8K ohm (For OPH-21/23)
R341	22584392	3.9K ohm (For OPH-41)
R342	22658901	20K ohm, Semi-fixed Variable
R343	22584223	22K ohm
R344	22584103	10K ohm
R345	22584104	100K ohm (For OPH-21/23)
R346	22584225	2.2M ohm (For OPH-21/23)
R347	22584473	47K ohm
R348	22584472	4.7K ohm
R349	22584103	10K ohm (For OPH-21/23)
R349	22584182	1.8K ohm (For OPH-41)
R350	22584472	4.7K ohm (For OPH-21/23)
R350	22584682	6.8K ohm (For OPH-41)
R351	22584152	1.5K ohm (For OPH-21/23)
R351	22584122	1.2K ohm (For OPH-41)
R352	22584103	10K ohm (For OPH-21/23)
R352	22584332	3.3K ohm (For OPH-41)
R353	22584333	33K ohm (For OPH-21/23)
R353	22584103	10K ohm (For OPH-41)
R354	22584155	1.5M ohm (For OPH-21/23)
R354	22584475	4.7M ohm (For OPH-41)
R355	22584472	4.7K ohm (For OPH-21/23)
R356	22584272	2.7K ohm (For OPH-21/23)
R356	22584152	1.5K ohm (For OPH-41)
R357	22584473	47K ohm (For OPH-21/23)
R357	22584563	56K ohm (For OPH-41)
R358	22584153	15K ohm
R359	22584101	100 ohm
R360	22584183	18K ohm
R361	22584224	220K ohm
R362	22584104	100K ohm
R363	22584683	68K ohm
R364	22584103	10K ohm
R365	22584272	2.7K ohm (For OPH-21/23)
R365	22584222	2.2K ohm (For OPH-41)
R366	22584473	47K ohm
R367, 368	22570743	47K ohm, Metal Film
R369, 370	22570738	18K ohm, Metal Film (For OPH-21/23)

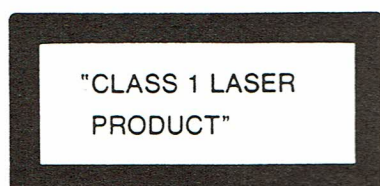
Location No.	Part No.	Description
R369, 370	22570743	47K ohm, Metal Film, $\pm 1\%$ (For OPH-41)
R371	22584823	82K ohm
R372, 373	22584684	680K ohm
R374	22584334	330K ohm
R375	22584103	10K ohm
R376	22658828	50K ohm, Semi-fixed Variable
R377	22584224	220K ohm
R378	22584103	10K ohm
R379, 380	22584102	1K ohm
R381	22584333	33K ohm
R382, 383, 384, 385, 386, 387, 388, 389	22584229	2.2 ohm
R390	22584102	1K ohm
R391	22547339	3.3 ohm, 1/2W
R392	22584472	4.7K ohm (For OPH-41)
R393	22584153	15K ohm (For OPH-41)
R394	22584183	18K ohm (For OPH-21/23)
R394	22584153	15K ohm
R394	22584123	12K ohm
R395	22584103	10K ohm
R396	22584223	22K ohm
R397	22584124	120K ohm
R398	22584105	1M ohm
R399	22584122	1.2K ohm
R402	22584332	3.3K ohm
R501, 502	22658828	50K ohm, Semi-fixed Variable
R503	22584123	12K ohm
R504, 505	22584562	5.6K ohm
R506	22584474	470K ohm
R507	22584104	100K ohm
R508	22584562	5.6K ohm
R509	22584122	1.2K ohm
R510	22584822	8.2K ohm
R511	22555106	10M ohm, 1/4W
R512	22584223	22K ohm
R513	22584471	470 ohm
R514	22584221	220 ohm
R515	12584104	100K ohm
R516	22584102	1K ohm
R517	22584473	47K ohm
R518	22584562	5.6K ohm
R519	22584122	1.2K ohm
R520	22584822	8.2K ohm
R521	22555106	10M ohm, 1/4W
R522	22584223	22K ohm

Location No.	Part No.	Description
R523	22584471	470 ohm
R524	22584221	220 ohm
R525	22584104	100K ohm
R526	22584102	1K ohm
R527	22584473	47K ohm
R528, 529	22584182	1.8K ohm
R530	22584103	10K ohm
R531	22584183	18K ohm
R532	22584124	120K ohm
R901	22584104	100K ohm
R902	22584392	3.9K ohm
R903	22584223	22K ohm
R904	22584473	47K ohm
R905	22584471	470 ohm
R906	22500166	1 ohm, 1/4W, Fusible
R907	22500167	2.2 ohm, 1/4W, Fusible
R908	22500201	1 ohm, 1/2W, Fusible
ACCESSORIES		
AC01	22904983	Owner's Manual (U.S.A.) (For OPH-21/23)
AC01	22908185	Owner's Manual (U.S.A.) (For OPH-41)
AC01	22904984	Owner's Manual (Canada) (For OPH-21/23)
AC01	22908181	Owner's Manual (Canada) (For OPH-41)
AC01	22904985	Owner's Manual (Europe) (For OPH-21/23)
AC01	22908182	Owner's Manual (Europe) (For OPH-41)
AC01	22904986	Owner's Manual (U.K./ Australia) (For OPH-21/23)
AC01	22908183	Owner's Manual (U.K./ Australia) (For OPH-41)
AC02	22164775	Connect Cord

CAUTION

USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

OBS! Apparaten innehåller laserkomponent som avger laserstrålning överstigande gränsen för laserklass 1.



ADVARSEL

Denne mærkning er anbragt udvendigt på apparatet og indikerer, at apparatet arbejder med laserstråler af klasse 1, hvilket betyder, at der anvendes laserstråler af svageste klasse, og at man ikke på apparatets yderside kan blive udsat for utilsigtede kraftige stråling.

APPARATET BOR KUN ÅBNES AF FAGFOLK MED SAERLIGT KENDSKAB TIL APPARATER MED LASERSTRÅLER!

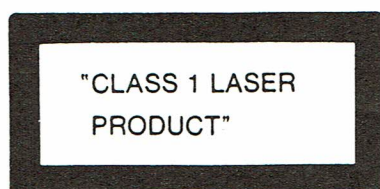


Indvendigt i apparatet er anbragt den her gengivne advarselsmærkning, som advarer imod at foretage sådanne indgreb i apparatet, at man kan komme til at udsætte sig for laserstråling.

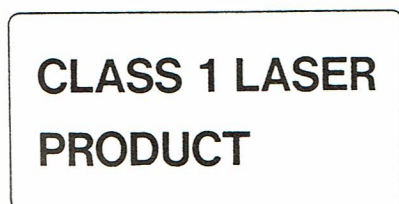
Varoitus: Laite sisältää laserdiodin, joka lähettää näkymätöntä silmille vaarallista lasersäteilyä.



CAUTION: This equipment contains a laser diode which causes invisible laser radiation, which is dangerous to eyes. Inside of the equipment, there is a warning marking of laser radiation.



CAUTION: This model is classified as a "CLASS I LASER PRODUCT".



TOSHIBA CORPORATION

1-1, SHIBAURA 1-CHOME, MINATO-KU, TOKYO 105, JAPAN