CIRCUIT SYMBOL	DESCRIPTION		DYNASCAN PART NO.
SEMICONDUCTORS			
IC-101	Integrated Circuit,	μPC577H	307-112-9-007
IC-102	Integrated Circuit,	HA12003	307-155-9-001
IC-201	Integrated Circuit,	μPC1032H	307-131-9-004
IC-502,602	Integrated Circuit,	MB3712HM	307-155-9-002
IC-501,601	Integrated Circuit,	MB3713HM	307-155-9-003
TR-101,103,104,105	Transistor,	2SC1815-O	176-085-9-002
TR-106	Transistor,	2SD467-C	172-050-9-001
TR-102	Transistor,	2SC941TM-O	176-089-9-004
D-101,102,152	Diode,	1N60P	150-066-9-001
D-103,104,151,153,154, 201,202	Diode,	1S2076	151-067-9-001
D-155	Diode, Zener,	HZ9C-2	152-095-9-001
D-701	Diode, LED,	LN211RP	158-027-9-001
D-401,402,403,404	Diode, LED,	LN311GP	158-027-9-002
D-105,106	Diode,	1S2473K	151-069-9-001
INDUCTORS			
L 151,156	Inductor, Molded,	LZ-002 4.7μH	041-093-9-004
L-101	Coil,	LB-100	046-029-9-001
L-102	Coil,	LB-085	046-019-9-002
L-157	Coil,	LB-098	046-021-9-003
L-158	Coil,	LB-077	046-029-9-002
CH-701	Coil AF Choke,	TF-136	042-029-9-001
SEMI-FIXED & VARIABLE RESISTORS			
VR-101	Resistor, Semi-fixed,	RV-189 5K ohm B	008-316-9-004
VR-702,S-704,707	Resistor, Variable,	RV-381	008-358-9-001
VR-701	Resistor, Variable,	RV-396	008-358-9-002
VR-703	Resistor, Variable,	RV-384	008-358-9-003
FIXED RESISTORS			
NOTE: Resistor tolerance: J = ±5% K = ±10%			
R-711,712	Resistor, Carbon, Axial Lead,	3.3K ohm 1/8W J	002-108-5-332
R-223	Resistor, Carbon, Axial Lead,	4.7K ohm 1/8W J	002-108-5-472
R-120	Resistor, Carbon, Axial Lead,	100K ohm 1/8W J	002-108-5-104
R-401	Resistor, Carbon, Axial Lead,	560 ohm 1/2W J	002-108-5-561
R-221	Resistor, Carbon, Formed VERT,	3.3 ohm 1/8W J	002-108-5-339
R-501,601	Resistor, Carbon, Formed VERT,	5.6 ohm 1/8W J	002-108-5-569
R-104,108,127	Resistor, Carbon, Formed VERT,	47 ohm 1/8W J	002-108-5-470
R-159,162,169,201,202	Resistor, Carbon, Formed VERT,	100 ohm 1/8W J	002-108-5-101
R-109	Resistor, Carbon, Formed VERT,	220 ohm 1/8W J	002-108-5-221
R-101,153,106,107,163, 220	Resistor, Carbon, Formed VERT,	330 ohm 1/8W J	002-108-5-331
R-167	Resistor, Carbon, Formed VERT,	470 ohm 1/8W J	002-108-5-471

FIXED RESISTORS (Continued)

R-164	Resistor, Carbon, Formed VERT,	560 ohm 1/8W J	002-108-5-561
R-125	Resistor, Carbon, Formed VERT,	680 ohm 1/8W J	002-108-5-681
R-178	Resistor, Carbon, Formed VERT,	820 ohm 1/8W J	002-108-5-821
R-105,110,111,119,154, 157,171	Resistor, Carbon, Formed VERT,	1K ohm 1/8W J	002-108-5-102
R-158	Resistor, Carbon, Formed VERT,	1.5K ohm 1/8W J	002-108-5-152
R-207,208,502,602	Resistor, Carbon, Formed VERT,	1.8K ohm 1/8W J	002-108-5-182
R-126,152,166	Resistor, Carbon, Formed VERT,	2.2K ohm 1/8W J	002-108-5-222
R-103	Resistor, Carbon, Formed VERT,	3.3K ohm 1/8W J	002-108-5-332
R-121,122,205,206	Resistor, Carbon, Formed VERT,	3.9K ohm 1/8W J	002-108-5-392
R-116,155,160,222	Resistor, Carbon, Formed VERT,	4.7K ohm 1/8W J	002-108-5-472
R-176	Resistor, Carbon, Formed VERT,	8.2K ohm 1/8W J	002-108-5-822
R-112,113,170,172	Resistor, Carbon, Formed VERT,	10K ohm 1/8W J	002-108-5-103
R-102,123,124,165	Resistor, Carbon, Formed VERT,	12K ohm 1/8W J	002-108-5-123
R-118,168	Resistor, Carbon, Formed VERT,	15K ohm 1/8W J	002-108-5-153
R-117,209,210	Resistor, Carbon, Formed VERT,	22K ohm 1/8W J	002-108-5-223
R-156,173,174	Resistor, Carbon, Formed VERT,	27K ohm 1/8W J	002-108-5-273
R-175	Resistor, Carbon, Formed VERT,	47K ohm 1/8W J	002-108-5-473
R-128,177,203,204	Resistor, Carbon, Formed VERT,	100K ohm 1/8W J	002-108-5-104
R-151	Resistor, Carbon, Formed VERT,	120K ohm 1/8W J	002-108-5-124
R-115	Resistor, Carbon, Formed VERT,	150K ohm 1/8W J	002-108-5-154
R-161	Resistor, Carbon, Formed VERT,	180K ohm 1/8W J	002-108-5-184
R-114	Resistor, Carbon, Formed VERT,	220K ohm 1/8W J	002-108-5-224

CAPACITORS

NOTE:
The first code indicates tolerance of capacitance:
C = ±0.25pF, **D** = ±0.5pF, **F** = ±1pF, **G** = ±2%, **J** = ±5%, **K** = ±10%, **M** = ±20%, **Z** = +70% -20%
The second code indicates variation of capacitance with temperature:
YA = +5%, **YB** = ±10%, **YD** = +20 -30%, **YE** = +20 -50%, **YF** = +30 -80%, (-25 ~ +85°C), **ZF** = +30 -80% (-10 ~ +70°C), **CH** = 0±60ppm/°C, **RH** = -220ppm/°C±60ppm/°C, **CJ** = 0±120ppm/°C, **RJ** = -220ppm/°C±120ppm/°C, **TH** = -470ppm/°C±60ppm/°C, **UJ** = -750ppm/°C±120ppm/°C, **SL** = +350ppm/°C ~ -1000ppm/°C

C-701,702,703,704,705, 706,707,708	Capacitor, Feed Thru,	CZ-060			033-045-9-001
C-112	Capacitor, Electrolytic,	0.47μF	50V	.....	022-157-9-001
C-118,173	Capacitor, Electrolytic,	1μF	50V	.....	022-157-9-002
C-110,114,203,204	Capacitor, Electrolytic,	4.7μF	25V	.....	022-157-9-003
C-167,209,210,163,502, 505,506,602,605,606	Capacitor, Electrolytic,	10μF	16V	.....	022-157-9-004
C-205,206	Capacitor, Electrolytic,	22μF	10V	.....	022-163-9-001
C-177	Capacitor, Electrolytic,	33μF	10V	.....	021-158-9-005
C-514,614	Capacitor, Electrolytic,	33μF	16V	.....	022-157-9-006
C-124,174	Capacitor, Electrolytic,	47μF	10V	.....	022-160-9-002
C-170,503,504,507,508, 603,604,607,608	Capacitor, Electrolytic,	100μF	10V	.....	022-157-9-008
C-218	Capacitor, Electrolytic,	220μF	16V	8φ x 16	022-187-9-001
C-219	Capacitor, Electrolytic,	470μF	16V	10φ x 16	022-187-9-002
C-512,513,612,613	Capacitor, Electrolytic,	1000μF	16V	CZ-033	022-163-9-004
C-709	Capacitor, Electrolytic,	2200μF	16V	16φ x 25.....	022-157-9-005
C-116	Capacitor, Tantalum,	0.22μF	25V	M.....	027-042-9-001
C-117	Capacitor, Tantalum,	0.47μF	25V	M.....	027-040-9-002
C-155	Capacitor, Polystyrene,	120pF	50V	J	030-043-9-001

CIRCUIT SYMBOL	DESCRIPTION	DYNASCAN PART NO.
	CAPACITORS (Continued)	
C-115	Capacitor, Polystyrene, 470pF 50V J	030-042-9-002
C-113	Capacitor, Mylar, 0.001μF 50V K	025-074-9-003
C-157	Capacitor, Mylar, 0.0068μF 50V K	025-122-9-003
C-154	Capacitor, Mylar, 0.0047μF 50V K	025-126-9-001
C-151,158,156,165,120, 121	Capacitor, Mylar, 0.01μF 50V K	025-121-9-002
C-122,123	Capacitor, Mylar, 0.0082μF 50V K	025-146-9-001
C-162,164,168,171,172,	Capacitor, Mylar, 0.022μF 50V K	025-121-9-003
C-207,208	Capacitor, Mylar, 0.033μF 50V K	
C-119,711,712	Capacitor, Mylar, 0.047μF 50V K	025-121-9-006
C-511,611	Capacitor, Mylar, 0.1μF 50V K No Inductance	025-146-9-002
C-108,109	Capacitor, Ceramic, 100pF 50V K SL	020-180-9-016
C-111	Capacitor, Ceramic, 220pF 50V K SL	020-180-9-019
C-160	Capacitor, Ceramic, 68pF 50V J CH	020-227-9-001
C-159	Capacitor, Ceramic, 150pF 50V J RH	020-227-9-002
C-201,202	Capacitor, Ceramic, 560pF 50V K YB	020-190-9-020
C-501,601	Capacitor, Ceramic, 0.0022μF 50V K YB	020-190-9-018
C-101,175	Capacitor, Ceramic, 0.01μF 50V Z YF	020-190-9-015
C-102,107,104,105,106, 125,176, 710	Capacitor, Ceramic, 0.022μF 25V Z ZF	020-213-9-004
C-103	Capacitor, Ceramic, 0.01μF 50V M YB	020-227-9-003
C-161	Capacitor, Ceramic, 0.047μF 25V Z ZF	020-205-9-010
C-713,714	Capacitor, Ceramic, 0.2μF 12V M BC	020-190-9-037
C-509,510,609,610	Capacitor, Ceramic, 0.1μF 12V Z BC	020-227-9-004
VC-151,152	Capacitor, Trimmer, CV-021 70pF	028-047-9-001
VC-701	Capacitor, Trimmer, CV-039 100pF	028-056-9-001
	MISCELLANEOUS	
	PC Board, PC529AA Radio	302-390-9-001
	PC Board, PC-530AA Pre-Amp.	302-391-9-001
	PC Board, PC-533AA Main-Amp.	302-392-9-001
	PC Board, PC-553AA LED B	302-393-9-001
	PC Board, PC-552AA LED A	302-394-9-001
FL-101,102	Filter, Ceramic, FL-051	140-019-9-001
FL-151	Filter, Ceramic, FL-069	140-023-9-001
S-701	Switch, Push, SW-169	088-052-9-001
S-703	Switch, Slide, SW-189	084-072-9-001
	Tuner Ass'y Pushbutton, YY-094	523-241-9-001
	Tape Deck Ass'y UM-201	523-241-9-002
J-201	Plug, PG-043 5P	523-210-9-002
J-202	Plug, PG-043 9P	523-241-9-003
P-201	Wire Harness, W-070307	428-003-9-001
P-202	Wire Harness, W-070305	428-003-9-002
J-701	Antenna Cord, WZ-079	426-055-9-001
P-702	Cord SPK/Power WZ-083	426-055-9-002
J-702	Cord SPK/Power WZ-084	426-055-9-003
PL-701	Pilot Lamp, PL-086	400-061-9-001
	Terminal Strip, TP-013	345-051-9-001
P-101,102	Terminal, Check Point, TP-033	757-037-9-001
	Clamper, Wire, YY-047	380-278-9-001
	Wire Connector, YY-008	763-083-9-001
	Fuse, 4A FS-001	191-251-3-004
	Capacitor, Noise-Suppress, CZ-035	033-044-9-001
	Resistor, Noise-Suppress, RZ-004	013-026-9-002

CIRCUIT SYMBOL	DESCRIPTION			DYNASCAN PART NO.
	MISCELLANEOUS (Continued)			
	Side Chassis (R)	Alp	t=2.0	258-039-9-001
	Side Chassis (L)	Alp	t=2.0	258-040-9-001
	Deck Holder,	SD	t=1.0	251-367-9-001
	Rear Chassis	SD	t=1.0	258-041-9-001
	Volume Bracket,	SD	t=1.0	251-368-9-001
	LED Holder,	SD	t=0.8	251-369-9-001
	SW Lever,	SD	t=0.8	763-126-9-001
	Spring Plate,	SUS301	t=0.25	767-060-9-001
	Heat Sink,	Alp	t=2.0	747-071-9-001
	Cord Clamp,	SD	t=1.0	741-109-9-001
	Bottom Cover,	SD	t=0.6	252-030-9-001
	Front Chassis,	SD	t=1.0	254-034-9-001
	Tuner Holder,	SD	t=1.0	251-370-9-001
	Top Cover,	SD	t=0.6	253-075-9-001
	Radio Chassis,	SD	t=1.0	257-113-9-001
	Pointer Angle,	SD		261-080-9-001
	Pointer Lever,	PBSP	t=0.3	261-081-9-001
	Pointer Bracket (Comp.)	PBSP	t=0.3	251-371-9-001
	Guide Pin,	BSBM	ϕ3	763-126-9-002
	RV Mtg. Bracket,	SD	t=1.0	261-073-9-001
	Crank,	PBSP	t=0.5	763-123-9-007
	Tuning Shaft (Ass'y),			523-241-9-004
	Tuning Shaft,	BSBM		763-126-9-003
	Cross Shaped Plate,	PBSP	t=0.5	763-123-9-008
	Crank,	PBSP	t=0.5	763-123-9-007
	Spring Pin,		ϕ1.6 x 10L	763-126-9-004
	Door Shaft,	SUS	ϕ2	763-126-9-005
	Escutcheon	ABS	Cr-1	763-126-9-006
	Dial Scale,			260-180-9-001
	Slide Knob,	ABS	Cr-1	751-173-9-001
	Insert,	BSBM	ϕ3	758-026-9-001
	Balance Knob,	ABS	Cr-1	751-173-9-002
	Pointer,	ABS		763-126-9-007
	Push Knob,	ABS	Cr-1	751-173-9-003
	Push Button	ABS	Cr-1	751-173-9-004
	Dial Window,			763-126-9-008
	Door,	APP	t=0.5	763-126-9-009
	Plate (A),	Alp	t=0.3	261-082-9-001
	Plate (B),	Alp	t=0.3	261-083-9-001
	Plate (C),	Alp	t=0.3	261-084-9-001
	Trimmer Label (A),			483-347-9-001
	Azimuth Label,		t=50M	483-347-9-002
	Label (C),			763-095-9-008
	Cushion,		t=1.0	503-165-9-001
	Door Spring,	SWPA	ϕ0.5	767-060-9-002
	Insulation Plate,		t=0.3	261-085-9-001
	Lug Terminal,		ϕ3 x 26L	741-100-9-001
	Display Box,			500-405-9-001
	Shipping Carton Box,			500-405-9-002
	Styrofoam Pad,			503-165-9-002
	Bind Hd Screw,	M2 x 5	Ni	634-099-9-001
	Bind Hd Screw,	M2.6 x 3	Ni	634-090-9-002
	Bind Hd Screw,	M2.6 x 4	Ni	634-073-9-001
	Bind Hd Taptite Screw,	M3 x 5	Ni	710-045-9-001
	Bind Hd Taptite Screw,	M3 x 6	Ni	710-021-9-004
	Pan Hd Tapping Screw,	3 x 12	ZMC	710-045-9-002

CIRCUIT SYMBOL	DESCRIPTION	DYNASCAN PART NO.
	MISCELLANEOUS (Continued)	
	Pan Hd Screw and Luged Washer Ass'y, M3 x 8 Ni	634-115-9-001
	Bind Hd, Taptite Screw, M3 x 8 Ni	
	Bind Hd Screw, M2 x 4 Ni	
	Star Washer, ϕ3 Ni	
	Owner's Manual,	480-255-9-001
	Schematic Diagram,	488-229-9-001
	Service Station Card,	492-042-0-000
	Knob (A), ABS Cr-1	751-173-9-005
	Knob (B), ABS Cr-1	751-173-9-006
	Trim Plate, ABS	260-141-9-001
	Shaft Spacer (A), ABS	759-078-9-002
	Shaft Spacer (B), ABS	759-078-9-003
	Shaft Spacer (C), ABS	759-078-9-004
	Shaft Cover,	763-092-9-003
	Decoration Plate (A), Alp t=0.5	260-181-9-001
	Spin Plate, Alp t=0.3	260-182-9-001
	Mounting Strap, SD t=1.6	741-102-9-001
	Earth Terminal, BSPI t=0.8	765-012-9-001
	Hex Nut, BSBM 3/8" Ni	653-042-9-001
	Earth Terminal Ass'y,	523-241-9-005
	Mounting Screw (Ass'y)	523-241-9-006
	Key Bolt,	634-115-9-002
	Flat Washer, ϕ6 Ni	724-033-9-001
	Spring Washer, ϕ6 Ni	731-055-9-001
	Hex Nut, M6 Ni	653-037-9-001
	Round Hd Tapping Screw, 5 x 10 ZMC	710-021-9-002
	Rubber Gasket, NBR t=1.5	342-043-9-001
	Knob Spring, SK5	767-051-9-001
	Decoration Plate (B),	260-183-9-001
	Shield Cap SPT t=0.3	
	Lamp Holder,	
	Lamp Bracket,	
	FCC Label, t=50M	
	Blind Plate, t=0.3	
	PCB Sheet, t=0.5	
	Cushion (A), t=2.5	