



## CORRECTION OF SERVICE MANUAL

**Date:** July 5, 2005      **No.:** SCH05013      ( 1/3 )

<b>MODEL No.</b>	<b>S/M No.</b>	<b>PG</b>	<b>MODEL No.</b>	<b>S/M No.</b>	<b>PG</b>
DV-380-S/WYXTL	RRV3111	44	DV-380-S/WVXTL	RRV3111	44
DV-380-K/WYXTL	RRV3111	44			

### Please correct your service manual

Please replace the following 6 pages of the service manual (RRV3111) with the attached new 2 pages.

Model No.	S/M No.	pages
DV-380-S/WYXTL	RRV3111	44-49
DV-380-S/WXXTL	RRV3111	44-49
DV-380-K/WYXTL	RRV3111	44-49

\*Page 46 to 49 would be unused number.

**PIONEER SERVICE NETWORK CORPORATION**

**K.NOHARA** ,MANAGER  
**HE**

**Technical Support Group**  
**Service Support Division**

**Memo:** SMC06H002 NM,62

# 5. PCB PARTS LIST

NOTES: ●Parts marked by "NSP" are generally unavailable because they are not in our Master Spare Parts List.

●The  $\Delta$  mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.

●When ordering resistors, first convert resistance values into code form as shown in the following examples.

Ex.1 When there are 2 effective digits (any digit apart from 0), such as 560 ohm and 47k ohm (tolerance is shown by J=5%, and K=10%).

560  $\Omega$  → 56 x 10<sup>1</sup> → 561 ..... RD1/4PU  $\overline{561}$  J  
 47k  $\Omega$  → 47 x 10<sup>3</sup> → 473 ..... RD1/4PU  $\overline{473}$  J  
 0.5  $\Omega$  → R50 ..... RN2H  $\overline{R50}$  K  
 1  $\Omega$  → 1R0 ..... RS1P  $\overline{1R0}$  K

Ex.2 When there are 3 effective digits (such as in high precision metal film resistors).

5.62k  $\Omega$  → 562 x 10<sup>1</sup> → 5621 ..... RN1/4PC  $\overline{5621}$  F

Mark No.	Description	Part No.	Mark No.	Description	Part No.
<b>LIST OF ASSEMBLIES</b>			<b>RESISTORS</b>		
1..DVD MT PCB ASSY		A2G502A130	NR4001	R,NETWORK	110P4330M4
1..OPERATION PCB ASSY		A2G502A270	NR4002	R,NETWORK	110P4330M4
1..OPERATION 2 PCB ASSY		A2G502A280	<b>OTHERS</b>		
1..POWER PCB ASSY		A2G502A240	B4001	CORE,BEADS	0246C51024
1..DVD MECHA ASSY		A2G512A650	B4002	CORE,BEADS	0246C51024
2..LOADING PCB ASSY		A2F101A610	B4007	CORE,BEADS	0246C51024
2..SW PCB ASSY		A2F101A640	B8001	CORE,BEADS	0246C51024
			B8002	CORE,BEADS	0246C51024

Mark No.	Description	Part No.	Mark No.	Description	Part No.
<b>A DVD MT PCB ASSY SEMICONDUCTORS</b>			B8003	CORE,BEADS	0246C51024
IC2301	IC LA6565-TE-L-E	I03F065650	B8004	CORE,BEADS	0246C51024
IC4001	IC BR24L16FJ-WE2	I57F04L160	B8006	CORE,BEADS	0246C51024
IC4002	IC MT1389FE/C2-L	MT1389FE/C2-L-K	B8007	CORE,BEADS	0246C51024
IC4003	IC BD5229G-TR	I97F052290	CP2301	CONNECTOR PCB SIDE	069GYOT119
IC4004	IC S29AL016D70TFI020	S2G502AF11	CP2302	CONNECTOR PCB SIDE	069EV53030
IC4005	IC K4S641632H-UC75	IFLJ0632H7	CP2303	CONNECTOR PCB SIDE	069EV63030
IC4006	IC SIP1117L-ADJ-TP	I1HF9117L0	CP4002	CONNECTOR PCB SIDE	069EVB3030
IC8001	IC SN74CBT3257PWR	I5CJ032570	CP4003	CONNECTOR PCB SIDE	069S2E0629
IC8002	IC MM1623BFBF	MM1623BF	CP8001	CONNECTOR PCB SIDE	069J7C0599
IC8003	IC BA4560F-E2	I07F045600	J8001	RCA JACK	060J451008
IC8004	IC PCM1742KEG/2K	PCM1742KE	J8002	JACK	063D700008
Q2301	KTC3875S_Y_RTK	TCAA3875SY	J8003	RCA JACK	060J411034
Q2302	KTA1504S_Y_RTK	TAAA1504SY	J8004	RCA JACK	060J401102
Q2303	KTA1504S_Y_RTK	TAAA1504SY	X4001	CRYSTAL	100BT02701
Q2304	KTA1504S_Y_RTK	TAAA1504SY			

Mark No.	Description	Part No.	Mark No.	Description	Part No.
			<b>B OPERATION PCB ASSY SEMICONDUCTORS</b>		
Q2305	KTA1504S_Y_RTK	TAAA1504SY	IC651	IC PT6315	IF4K063150
Q2306	FET 2SK3018T106	T27T030180	D656	1SS133T-77	D1VT001330
Q2307	FET 2SK3018T106	T27T030180	D657	1SS133T-77	D1VT001330
Q8005	KTC3875S_Y_RTK	TCAA3875SY	D658	1SS133T-77	D1VT001330
Q8010	DTC114YUAT106	TN7J407001	D659	1SS133T-77	D1VT001330
Q8013	DTC114YUAT106	TN7J407001	D669	1SS133T-77	D1VT001330
Q8014	KTA1504S_Y_RTK	TAAA1504SY	<b>SWITCHES AND RELAYS</b>		
Q8016	KTC3875S_Y_RTK	TCAA3875SY	SW663	SWITCH TACT	0504R01T38
Q8018	2SD2114KT146	T97A021140	SW666	SWITCH TACT	0504R01T38
Q8019	2SD2114KT146	T97A021140	<b>OTHERS</b>		
Q8020	2SD2114KT146	T97A021140	OS651	REMOTE RECEIVER	077A040001
Q8021	2SD2114KT146	T97A021140	V651	TUBE FLUORESCENT	VAW1077
D8005	UDZS6.8B TE-17	DE7RB6R82B	CP601	CONNECTOR PCB SIDE	069EVB3050
D8007	1SS355 TE-17	DD7R0S3550	CP603	CONNECTOR PCB SIDE	069EV63050

