

CIRCUIT NO.	PART NO.	DESCRIPTION	CIRCUIT NO.	PART NO.	DESCRIPTION	CIRCUIT NO.	PART NO.	DESCRIPTION
	Capacitors			Capacitors			Resistors	
C101,C105	354721019	100 μ F,6.3V,Elect.	C152,C154	354744709	47 μ F,16V,Elect.	R106	5210066	N06HR22KBD,Semi-fixed
C103,C137	374724724	4700pF±5%,50V,Plastic	C165	354721019	100 μ F,6.3V,Elect.	R109	5210060	N06HR2.2KBD,Semi-fixed
C106,C109	354721019	100 μ F,6.3V,Elect.	C167	354762209	22 μ F,35V,Elect.	R116,R117	5210066	N06HR22KBD,Semi-fixed
C110	374722234	0.022 μ F±5%,50V,Plastic	C173	354744709	47 μ F,16V,Elect.	R146	49163472407	RM1/101J 4.7K×7,Array
C111	374721044	0.1 μ F±5%,50V,Plastic	C301,C302	374724744	0.47 μ F±5%,50V,Plastic		Plugs	
C112,C141	374724734	0.047 μ F±5%,50V,Plastic	C303,C304	354742219	220 μ F,16V,Elect.	P101	25055152	NPLG-8P136
C113,C124	374721034	0.01 μ F±5%,50V,Plastic	C305	374721044	0.1 μ F±5%,50V,Plastic	P102	25055153	NPLG-9P137
C114-C116	374721044	0.1 μ F±5%,50V,Plastic	C306	354742219	220 μ F,16V,Elect.	P103	25055148	NPLG-4P132
C118,C144	354780479	4.7 μ F,50V,Elect.	C309	374721044	0.1 μ F±5%,50V,Plastic	P104	25055149	NPLG-5P133
C119,C122	374721044	0.1 μ F±5%,50V,Plastic	C310	354742219	220 μ F,16V,Elect.	P106	25055038	NPLG-2P29
C120,C125	354721019	100 μ F,6.3V,Elect.	C403-C406	373301514	150pF±5%,125V,PP	P107	25055045	NPLG-4P33
C127	354780109	1 μ F,50V,Elect.	C411-C414	374722224	2200pF±5%,50V,Plastic		Jack	
C128,C133	354744709	47 μ F,16V,Elect.	C415,C416	374722024	2000pF±5%,50V,Plastic	P105	25045172	HSJ1003-01-020
C129,C153	374721044	0.1 μ F±5%,50V,Plastic	C417,C418	374722734	0.027 μ F±5%,50V,Plastic		Terminal	
C130,C135	354721019	100 μ F,6.3V,Elect.	C419,C420	354782209	22 μ F,50V,Elect.	P301	25045353	NPJ-2PDBL199,Output
C131,C136	374721034	0.01 μ F±5%,50V,Plastic	C421,C422	374722224	2200pF±5%,50V,Plastic		Holder	
C132	354784799	0.47 μ F,50V,Elect.	C425,C426	374721044	0.1 μ F±5%,50V,Plastic		27190751	
C134	374723334	0.033 μ F±5%,50V,Plastic	C427-C430	354742219	220 μ F,16V,Elect.			
C138,C175	374722224	2200pF±5%,50V,Plastic	C903,C904	354742229	2200 μ F,16V,Elect.			
C139	354721019	100 μ F,6.3V,Elect.	C907,C918	354764709	47 μ F,35V,Elect.			
C140	374721524	1500pF±5%,50V,Plastic	C908	354780229	2.2 μ F,50V,Elect.			
C143	354742219	220 μ F,16V,Elect.	C909,C910	354722229	2200 μ F,6.3V,Elect.			
C145	354724719	470 μ F,6.3V,Elect.	C911,C912	354782209	22 μ F,50V,Elect.			
C146	374722244	0.22 μ F±5%,50V,Plastic	C917	354762219	220 μ F,35V,Elect.			
C148,C149	354721019	100 μ F,6.3V,Elect.						
C150	374721034	0.01 μ F±5%,50V,Plastic						

NOTE: THE COMPONENTS IDENTIFIED BY MARK
△ ARE CRITICAL FOR RISK OF FIRE AND
ELECTRIC SHOCK. REPLACE ONLY WITH
PART NUMBER SPECIFIED.

DISPLAY CIRCUIT PC BOARD(NADIS-4716-1)								
CIRCUIT NO.	PART NO.	DESCRIPTION						
		Remote control sensor						
U701	24130007	GP1U571X						
		Push switches						
S701-S712	25035548	NPS-111-S510						
		FL tube						
Q701	212092	8-BT-108GK						
		Holder						
	27190754Y	FL						
		Capacitor						
C701	353721019	100 μ F,6.3V,Elect.						
HEADPHONE AMPLIFIER PC BOARD(NAAF-4717-1)								
CIRCUIT NO.	PART NO.	DESCRIPTION						
Q501	222654	NJM4556D,IC						
C501,C502	354744709	47 μ F,16V,Elect. capacitors						
R501	5104301Y	N09RGL20KB20F, Variable resistor						
P501	25045139	HSJ-0540-01-010, Headphone jack						
POWER SUPPLY CIRCUIT PC BOARD(NAPS-4718-1)								
CIRCUIT NO.	PART NO.	DESCRIPTION						
C951	3500065A	! DE7150FZ103PAC400V/ 125V,IS capacitor						
S951	25035558	! NPS-111-520P, Power switch						