

NETs to PINs

	MIC		HEADPHONE
1	GND_JACK		GND_JACK
2	MIC_IN_AC_E_CON		AC_HP_L_CON
3	NC_2152		AC_HP_R_CON
4	MIC1_JD		LINE2_JD
5	GND_JACK		N31360998
6	GND_JACK		GND_JACK

NETS

<u>NET</u>	<u>FROM</u>		<u>TO</u>		<u>TEST OK</u>
	<u>COMPONENT</u>	<u>PIN</u>	<u>COMPONENT</u>	<u>PIN</u>	
AC_HP_R	R3726	1	U3601	33	Y
AC_HP_R_0	SL3721	1	R3726	2	Y
AC_HP_R_CON	J3721	3	D3721	1	Y
AC_HP_R_CON	J3721	3	SL3721	2	Y
AC_HP_L	R3725	1	U3601	32	Y
AC_HP_L_0	SL3722	1	R3725	2	Y
AC_HP_L_CON	J3721	2	D3722	1	Y
AC_HP_L_CON	J3721	2	SL3722	2	Y
Flow from Audio codec to headphone jack:					
AC_HP_L_CON → AC_HP_L_0 → AC_HP_L					
Resistance test:					
R3725	tested ok				
R3726	tested ok				