Read the datasheet and you will understand.

You must limit the AC voltage swing to stay within 1.8V and Vsupply-1.2V.

In your case with Vsupply of 8V, your maximum swing is 1.8V to 6.8V, that is 5V.
With an assumed output current of 2.3mA, this results in a maximum Riv of 2k17 (5V/2.3mA).
You need a biascurrent of 0.828mA (1.8V/Riv), so Iref needs to be 0.414mA, resulting in a Rref of 5k31 (2.2V/Ibias/2)

I would advise to select Riv < 2k17 and to use a pot for the bias.
Adjust the pot such that with no music playing the output voltage on pin 6 and 8 is in the middle of your DC voltage compliance range, in your case (8V-1.2V-1.8V)/2 + 1.8V = 4.3V