

**TPA3251**

SLASE4D – MAY 2015 – REVISED APRIL 2016

[www.ti.com](http://www.ti.com)
**10.2.4 Typical Application, Differential (2N) PBTL**

TPA3251 can be configured either in stereo BTL mode, 4 channel SE mode, mono PBTL mode, or in 2.1 mixed 1x BTL + 2x SE mode depending on output power conditions and system design.

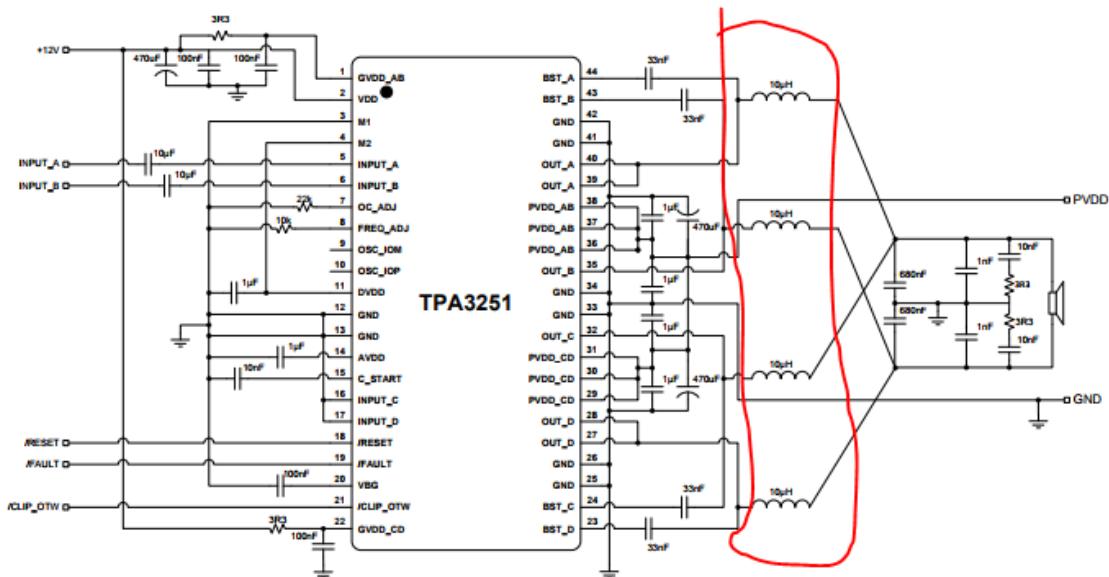


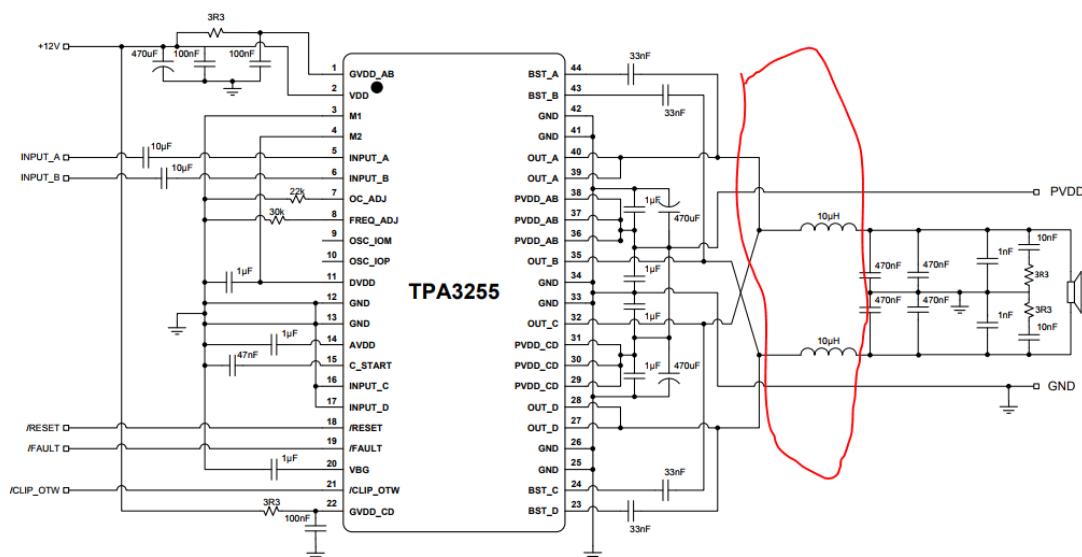
Figure 27. Typical Differential (2N) PBTL Application

**TPA3255**

SLASEA8A – FEBRUARY 2016 – REVISED OCTOBER 2016

[www.ti.com](http://www.ti.com)
**10.2.4 Typical Application, Differential (2N) PBTL**

TPA3255 can be configured either in stereo BTL mode, 4 channel SE mode, mono PBTL mode, or in 2.1 mixed 1x BTL + 2x SE mode depending on output power conditions and system design.



Copyright © 2016, Texas Instruments Incorporated

Figure 31. Typical Differential (2N) PBTL Application