

TAS2562HYFPR – Update

14th October, 2019

TAS2562HYFPR | GREG Update

- TI has added a very conservative screen to weed out bad / marginal devices.
 - TI screen is very conservative to prevent customer from receiving any bad units.
 - TI expects more than 50% of these failing devices not to show issues at customer site.
 - Screen is conservative to maintain quality with yield fallout of ~0.02%.



TAS2562HYFPR | Intermittent Audio cut-out

- TI has screen to remove failing devices.
 - Screen has 0.01% yield fallout for this fault.
- Issue is related wrong memory pointer
 - On good devices, issue is not expected.
 - On failing devices, run to run variation is expected.
 - Multiple runs are being done in FT to catch this issue.



End of Slides