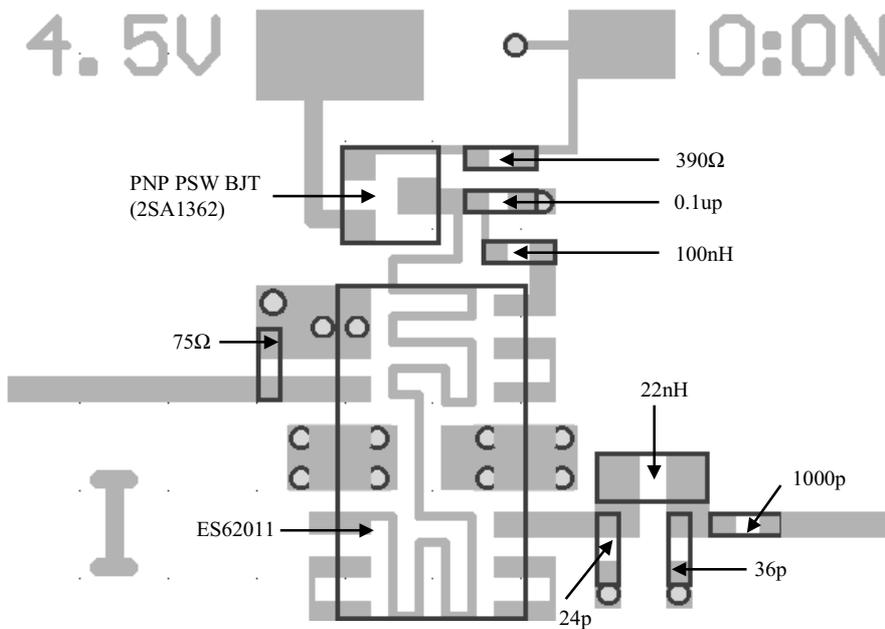
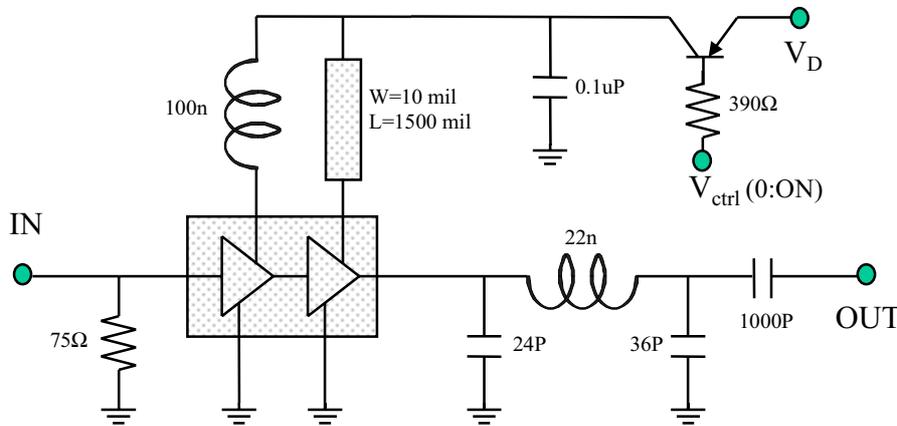
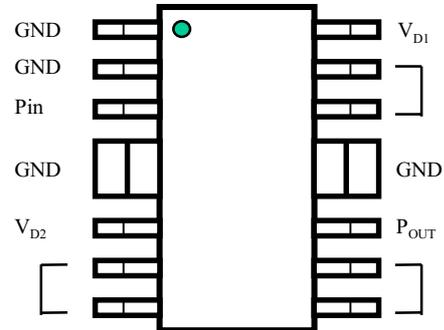
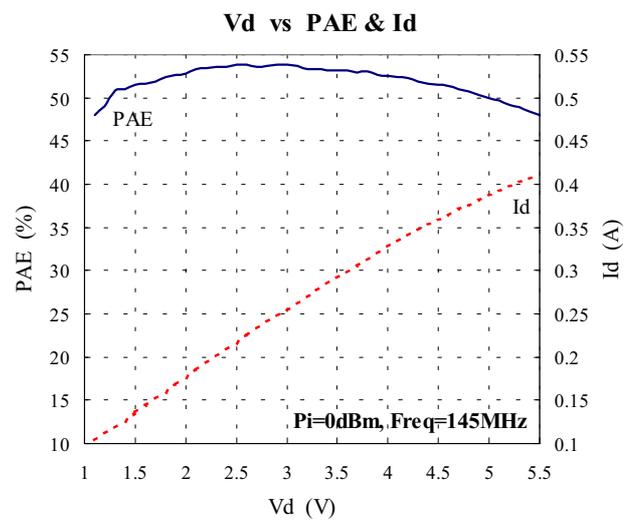
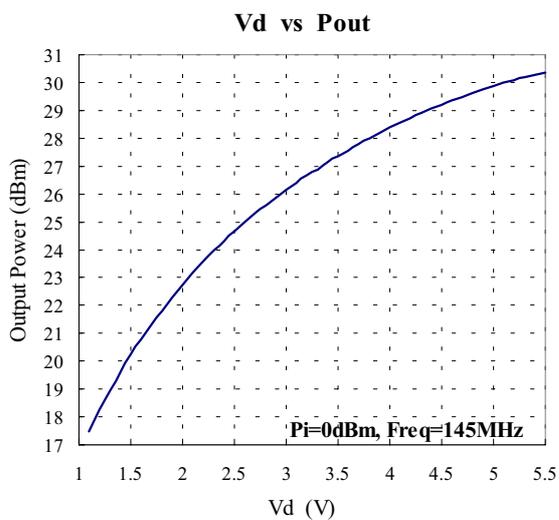
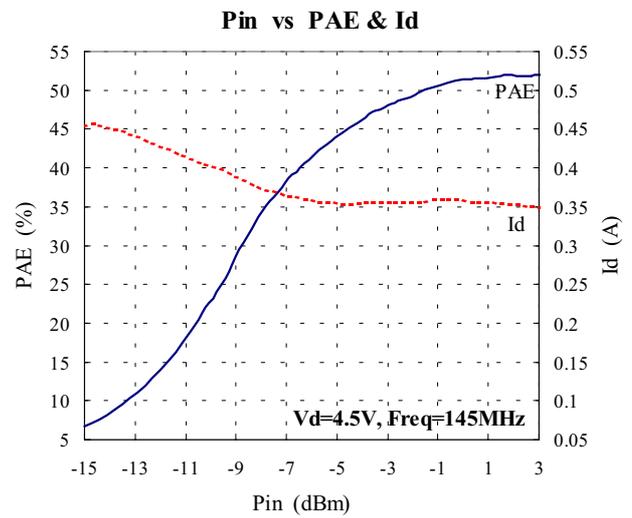
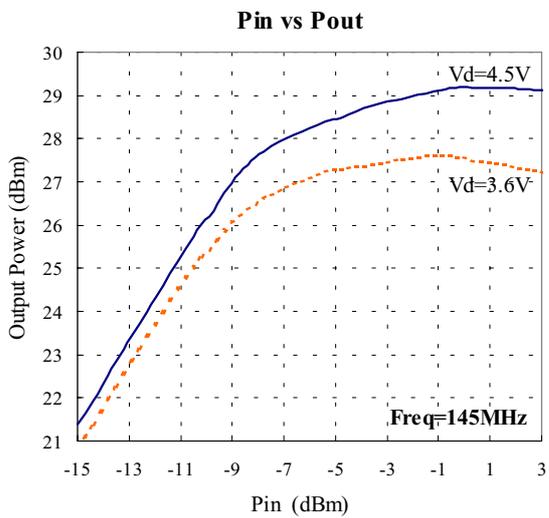
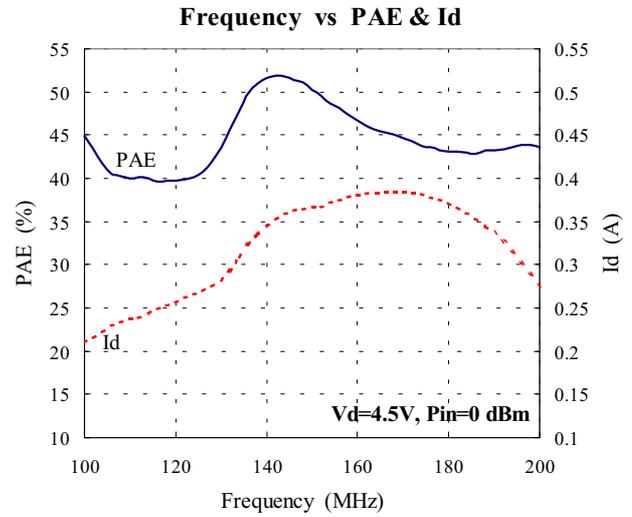
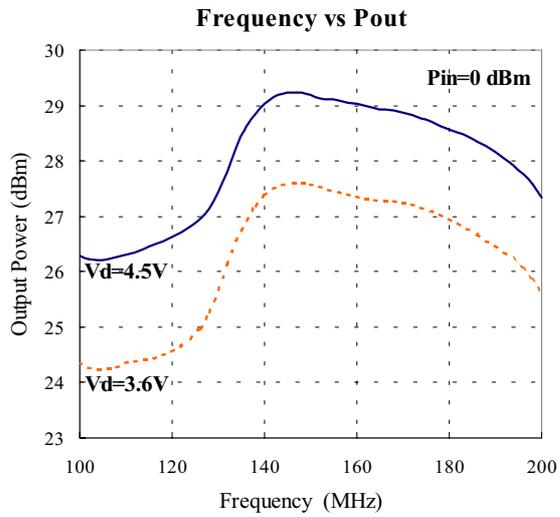


Features

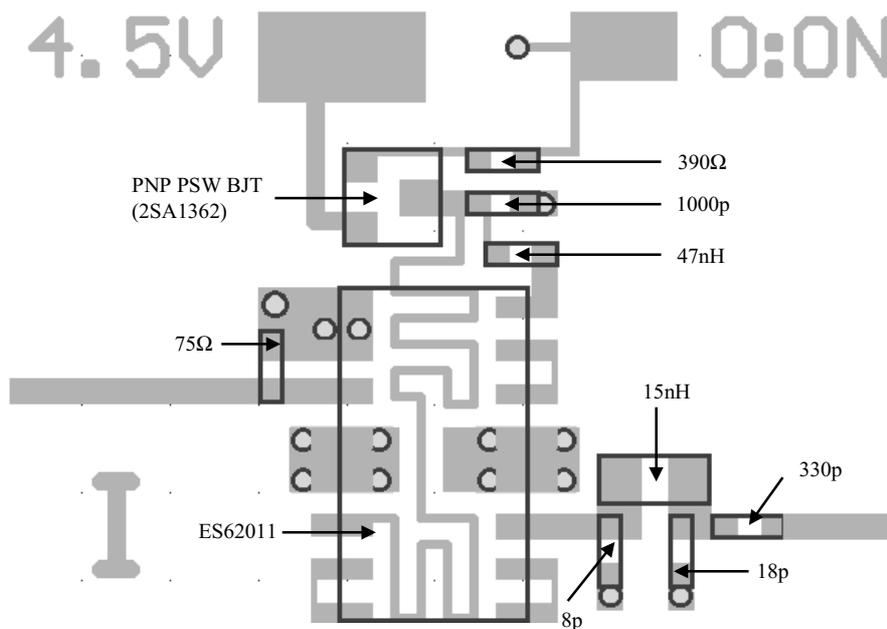
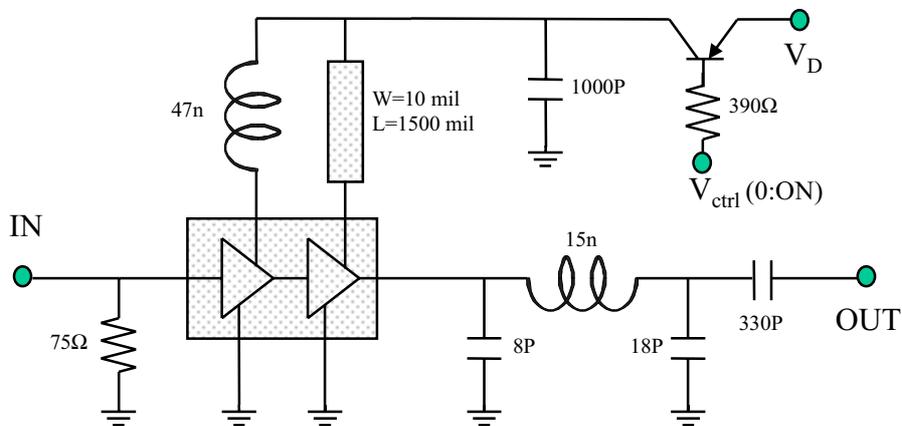
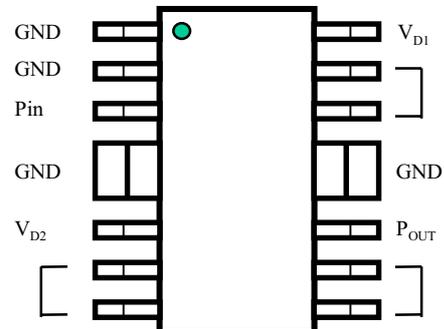
- ~ Single 4.5V Power Supply
- ~ BW-16 Plastic Package
- ~ Small PCB size
- ~ Specified 4.5V Characteristics
 - RF Input Power ≈ 0 dBm
 - RF Output Power ≥ 28 dBm, CW
 - Efficiency $\approx 50\%$
 - Max Power's Current ≤ 400 mA
- ~ GaAs MESFET Process
- ~ Class-A Bias

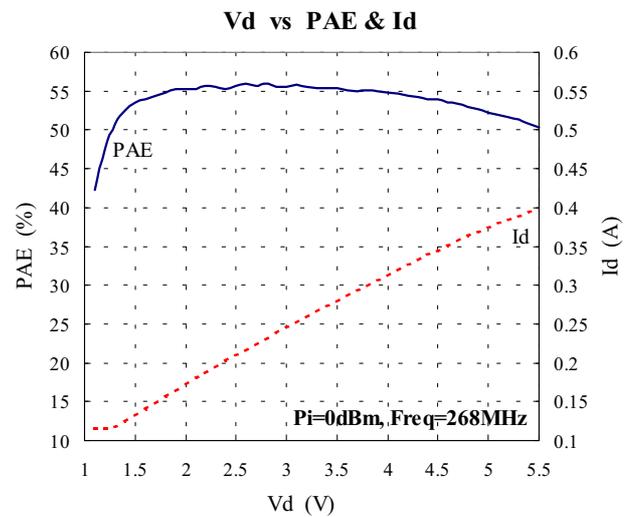
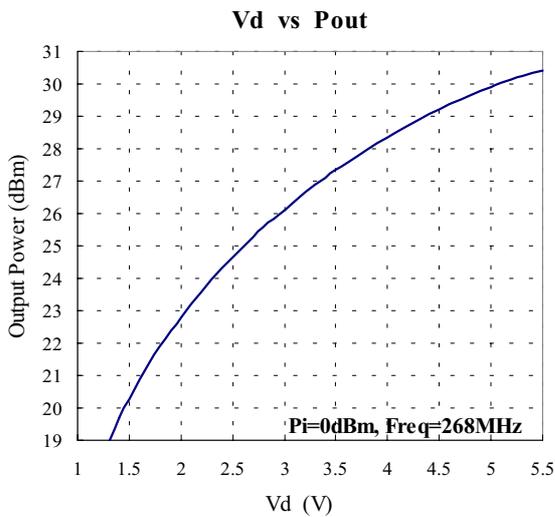
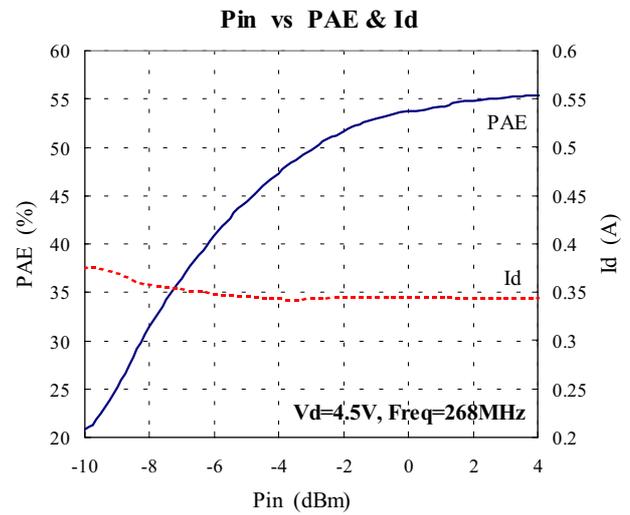
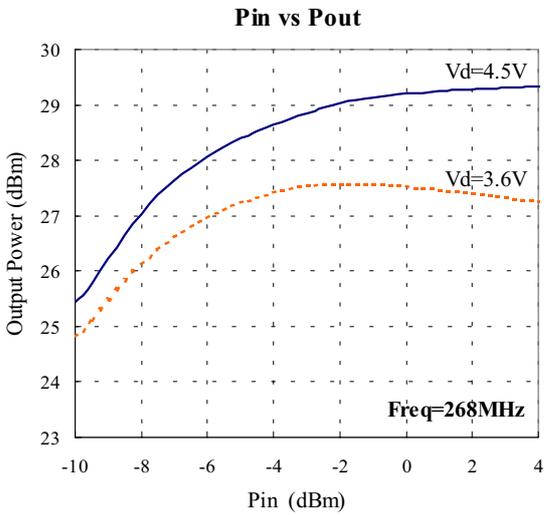
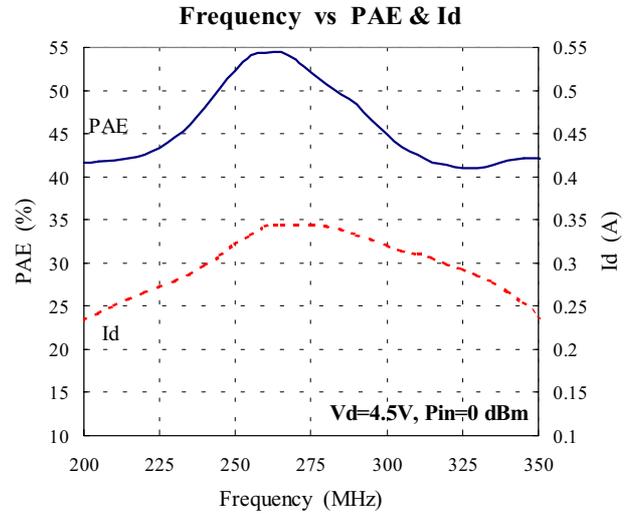
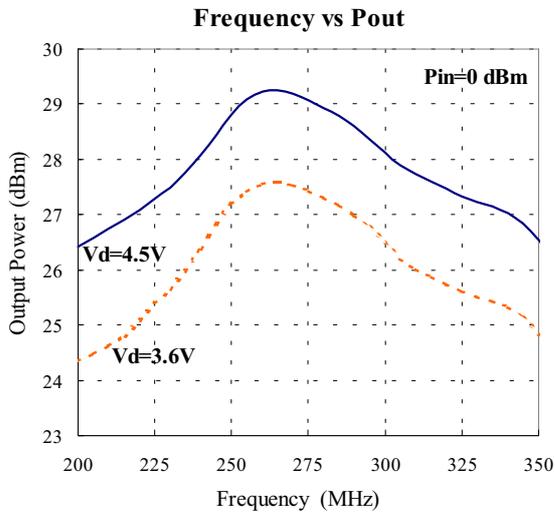




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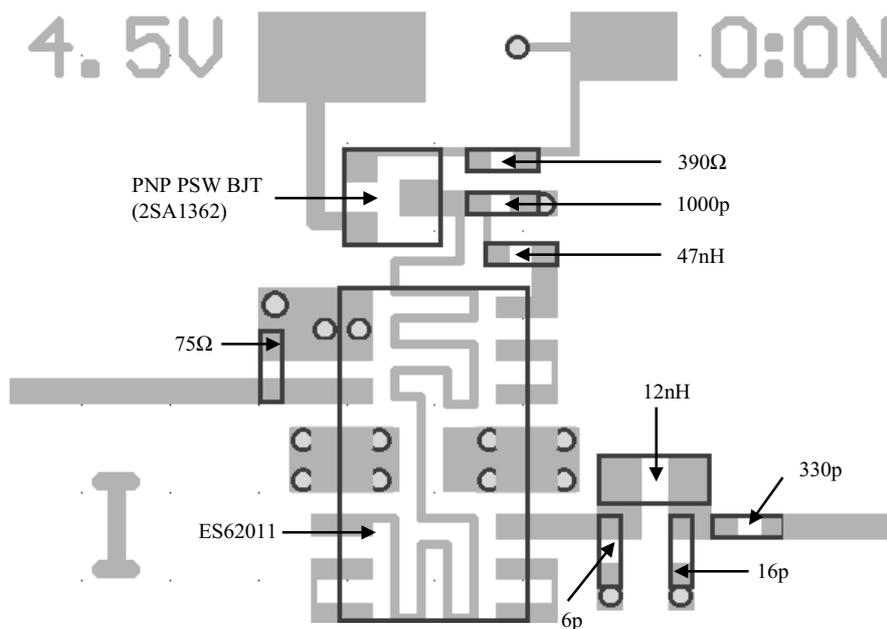
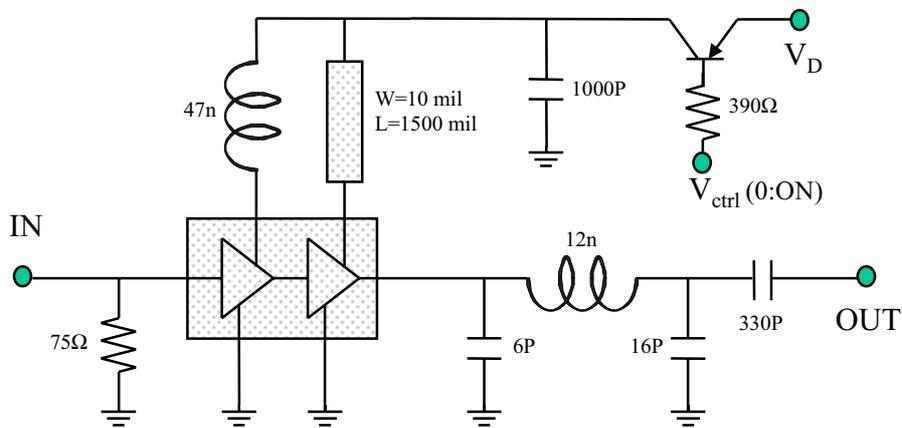
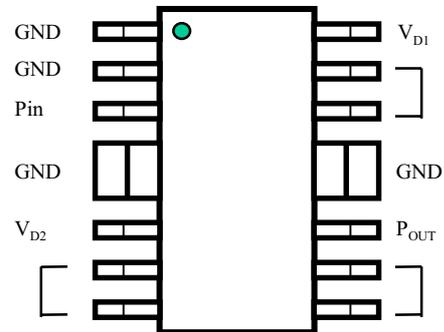
- ~ Single 4.5V Power Supply
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- ~ Small PCB size
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 - RF Input Power \approx 0 dBm
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 - Efficiency \approx 50%
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- ~ Class-A Bias

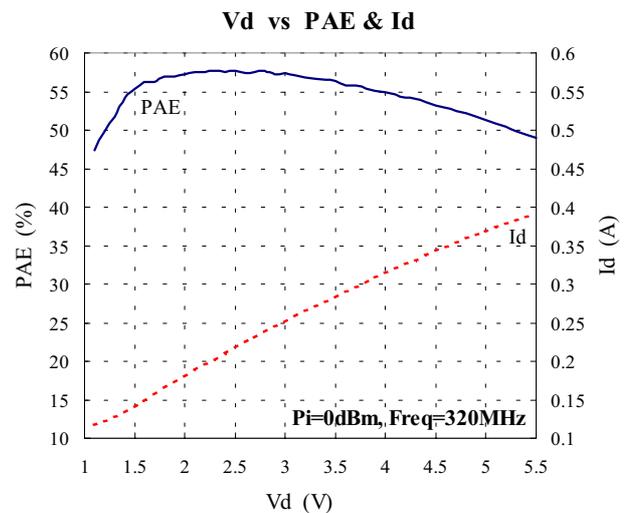
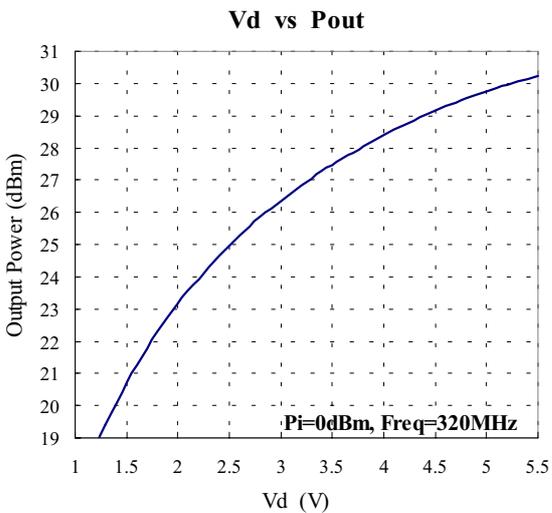
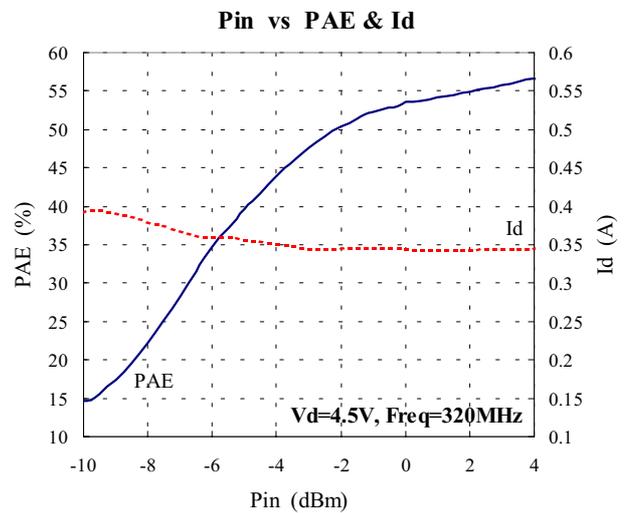
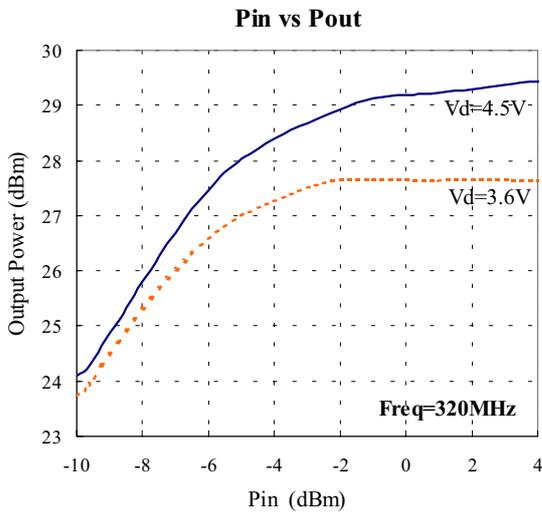
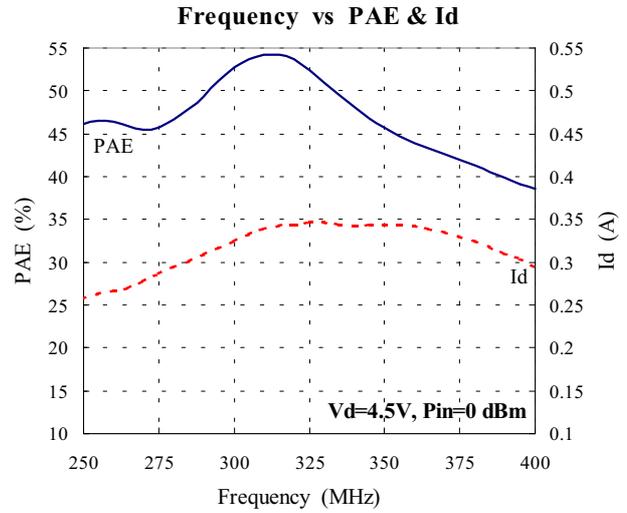
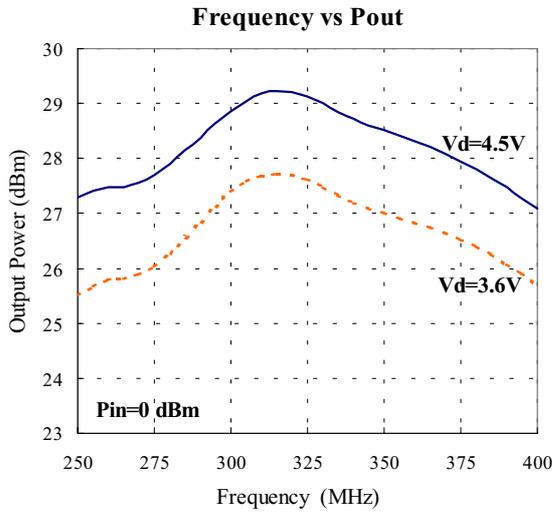




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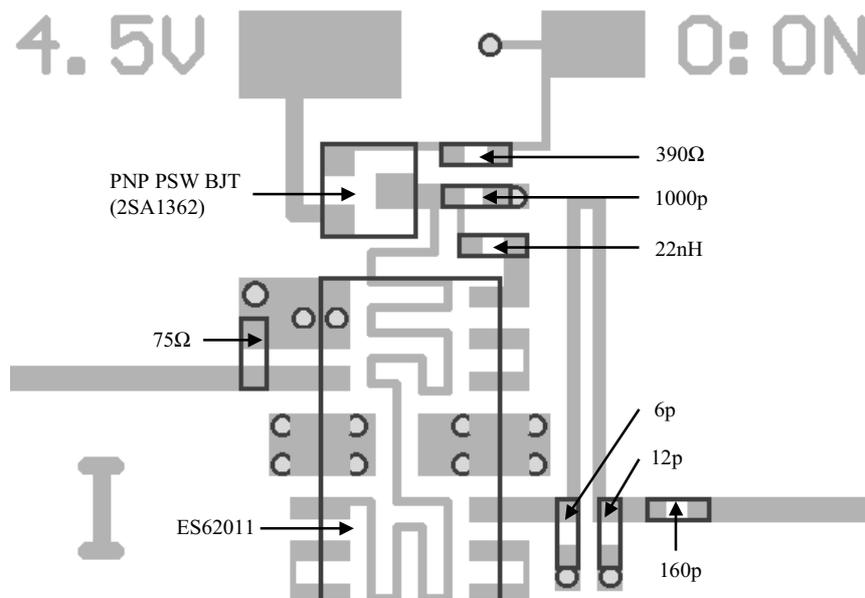
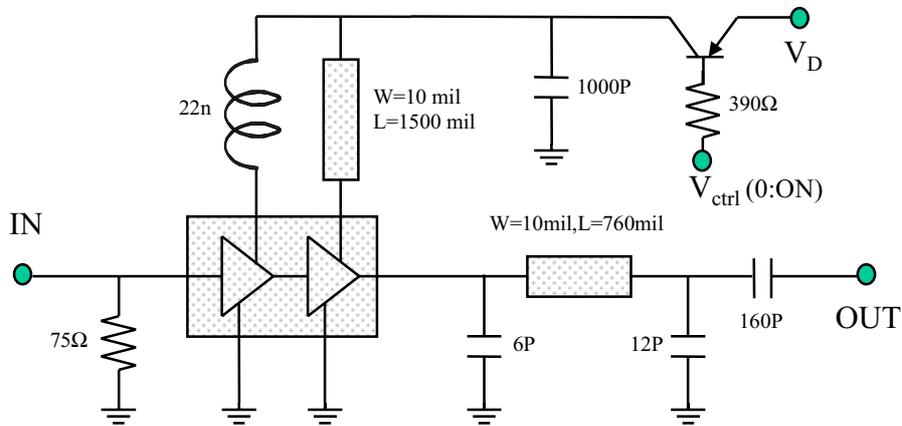
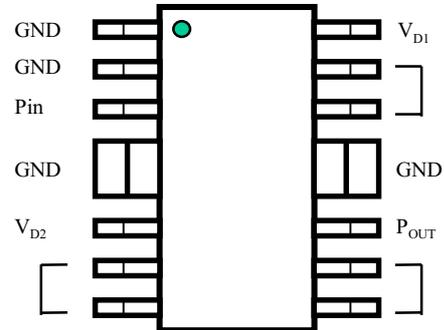
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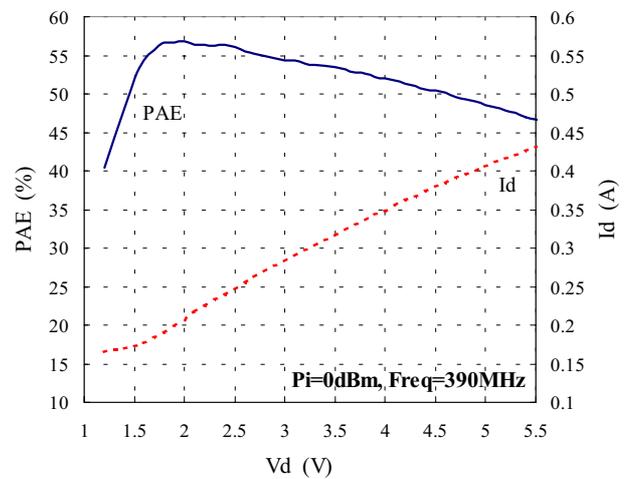
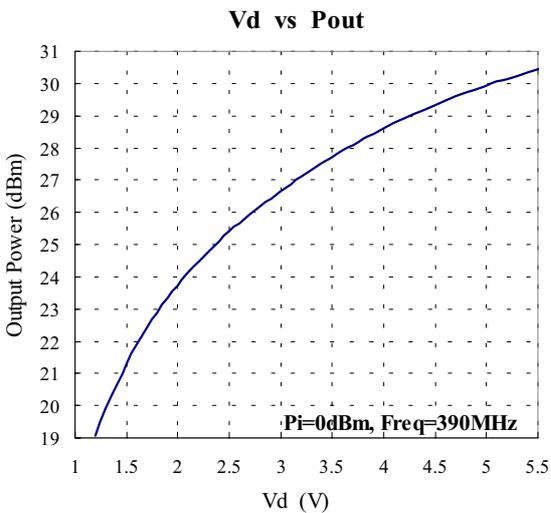
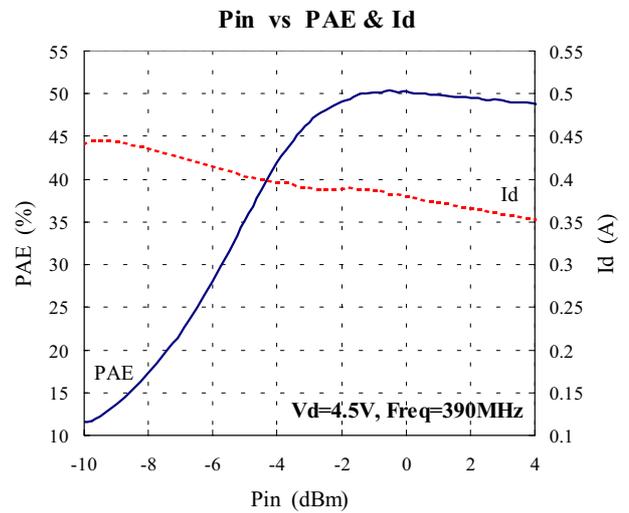
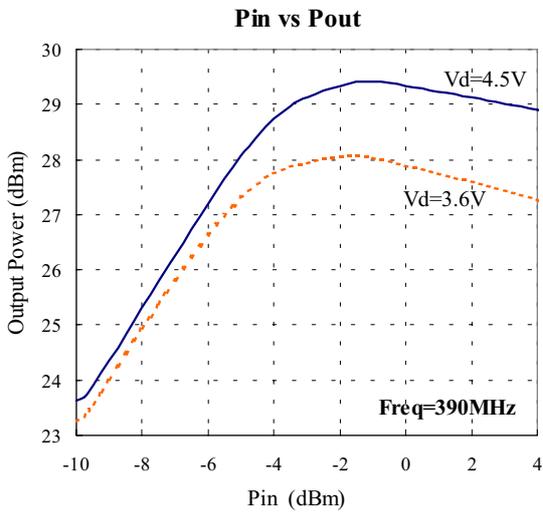
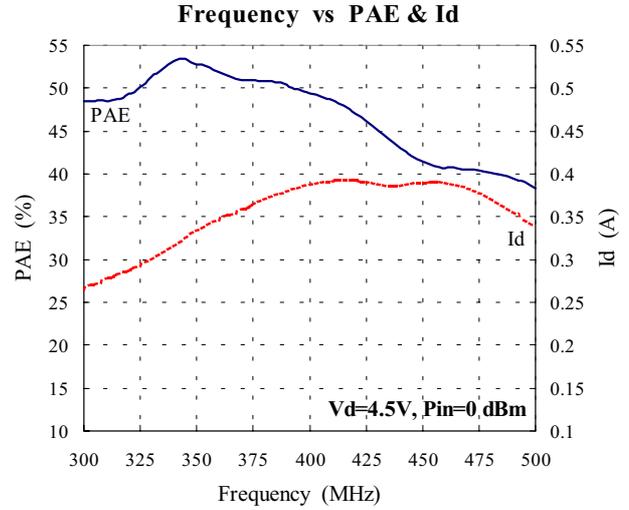
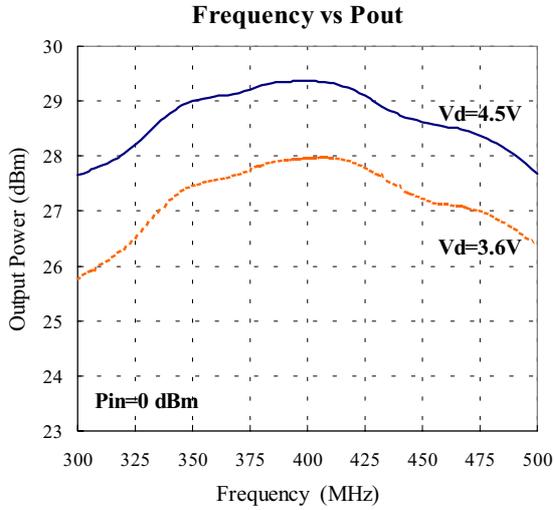




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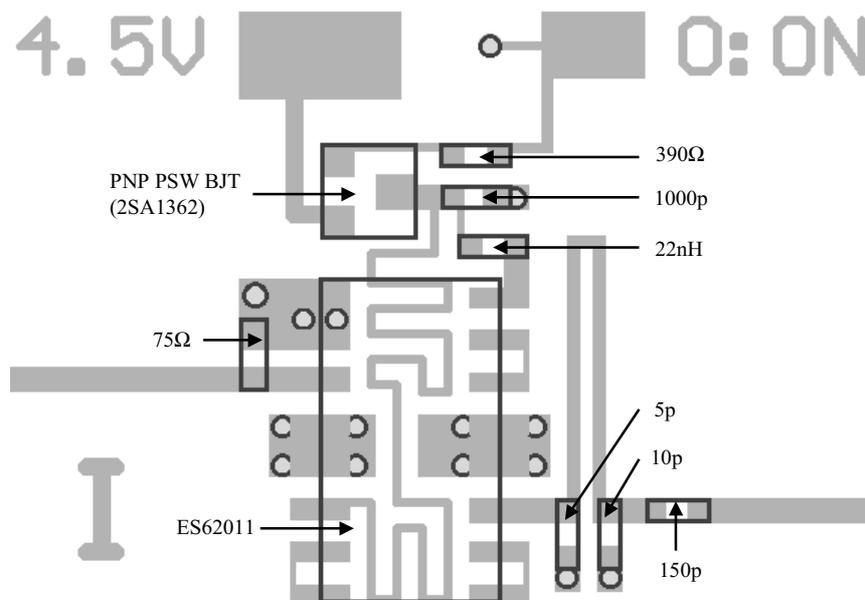
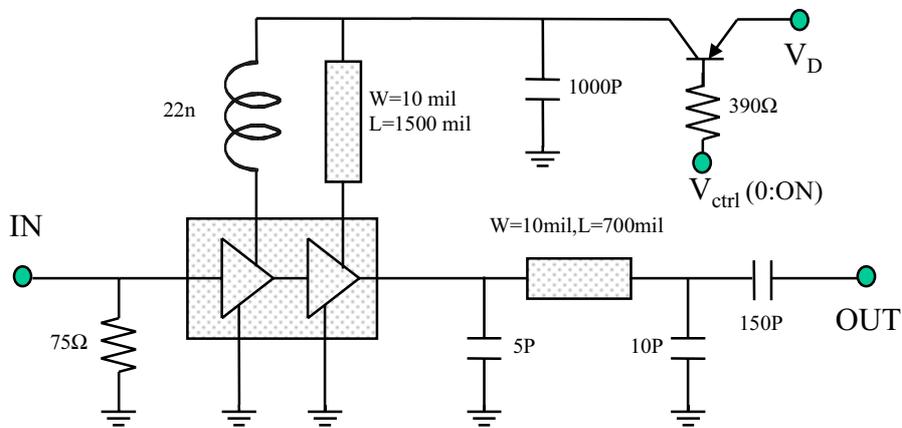
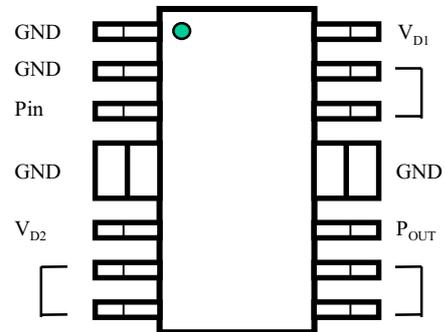
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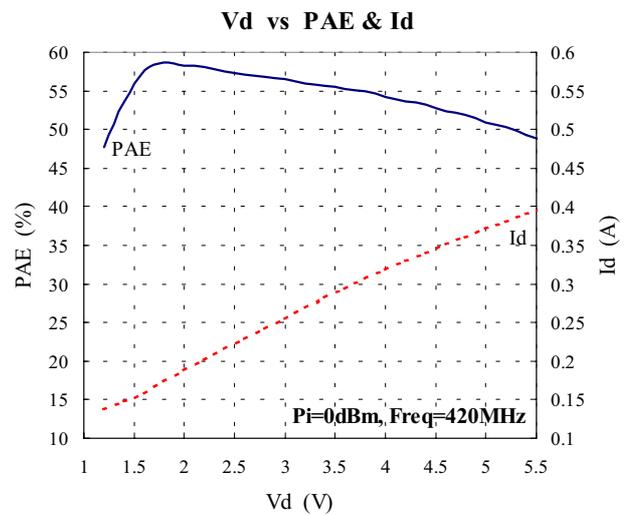
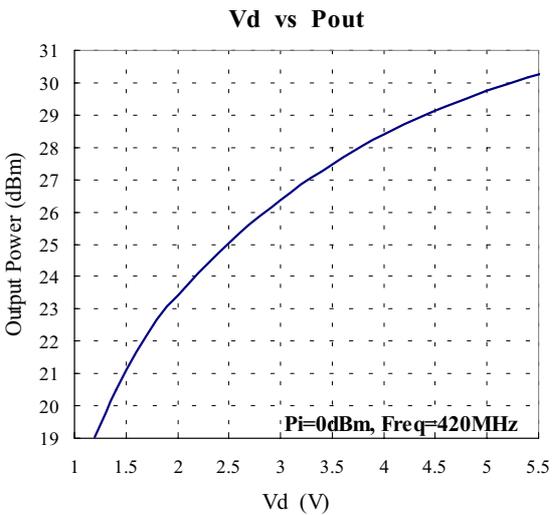
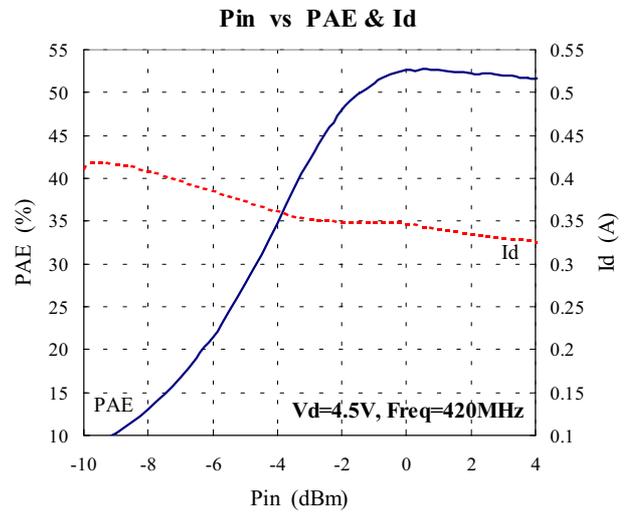
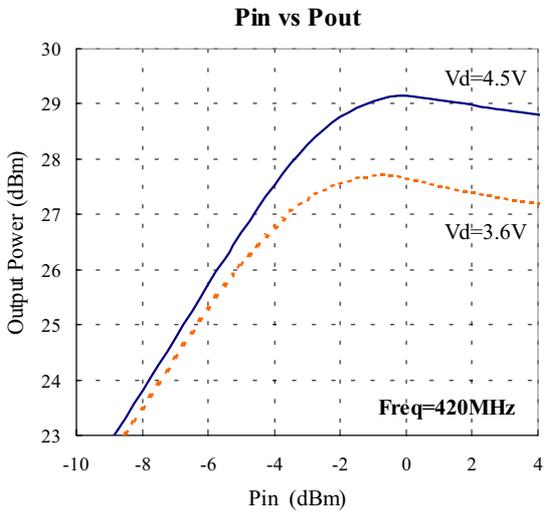
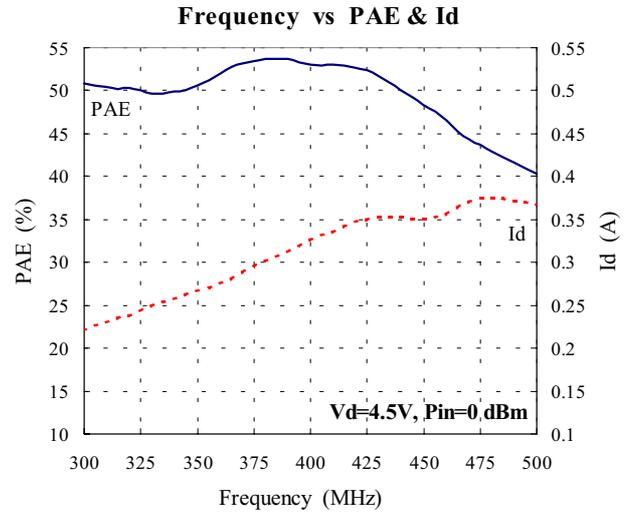
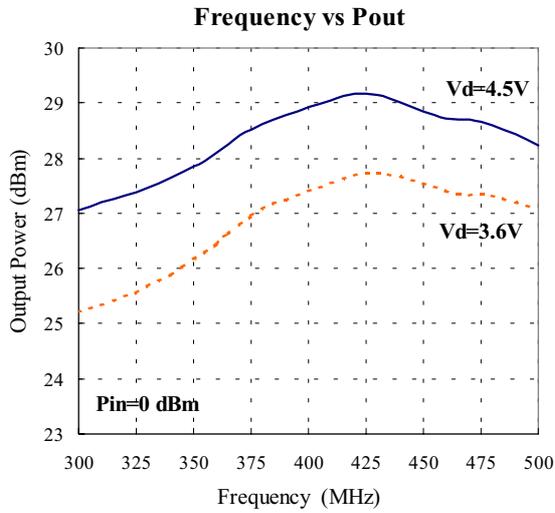




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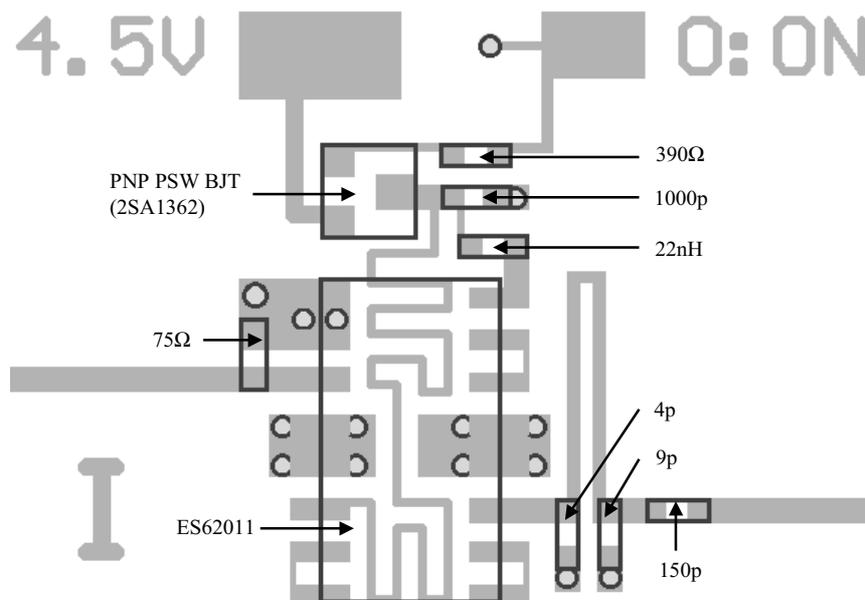
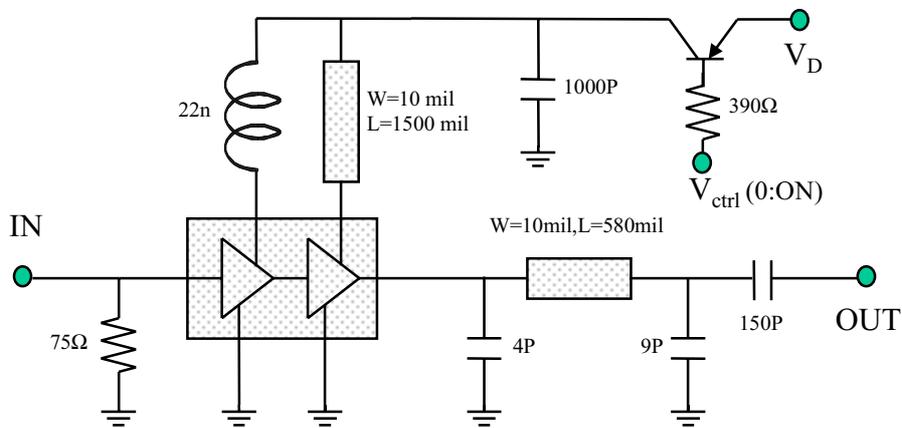
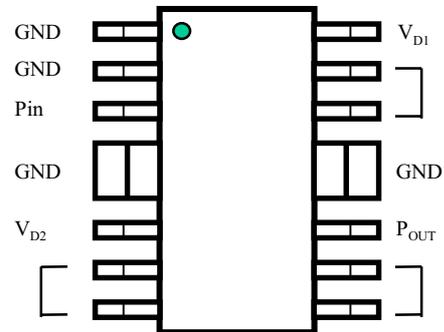
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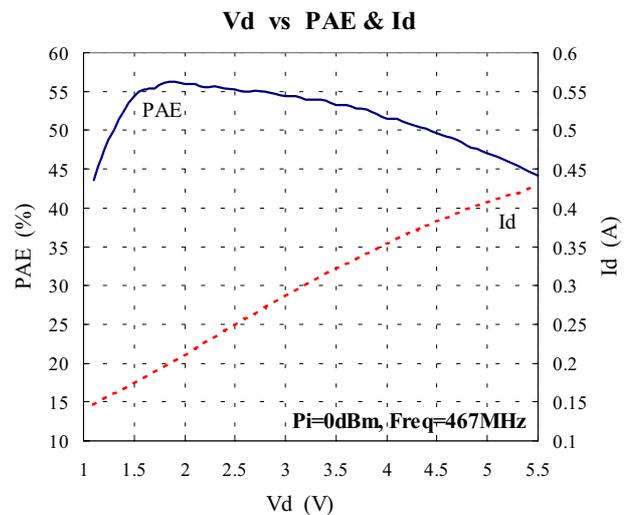
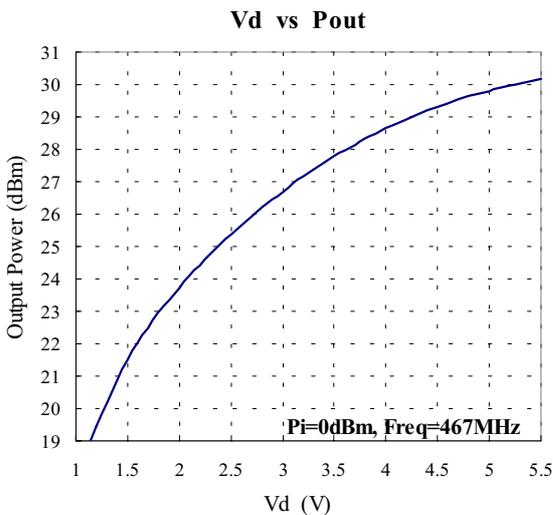
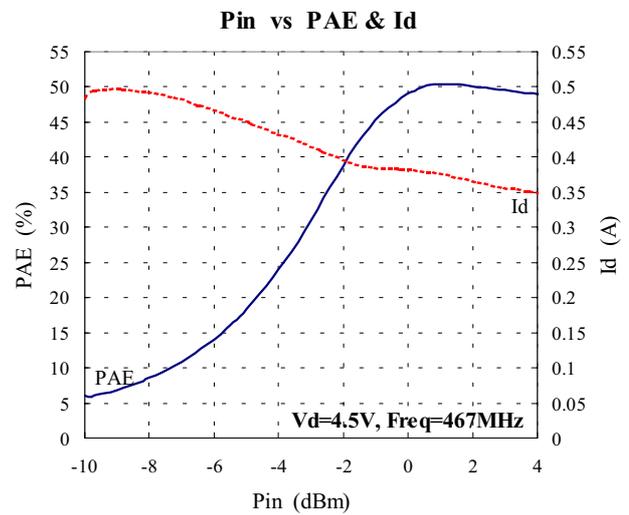
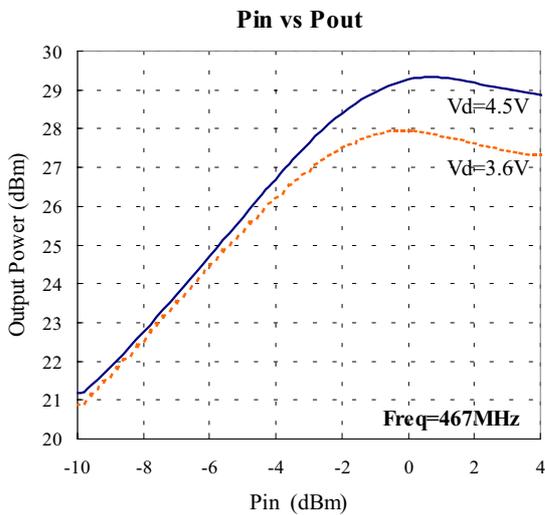
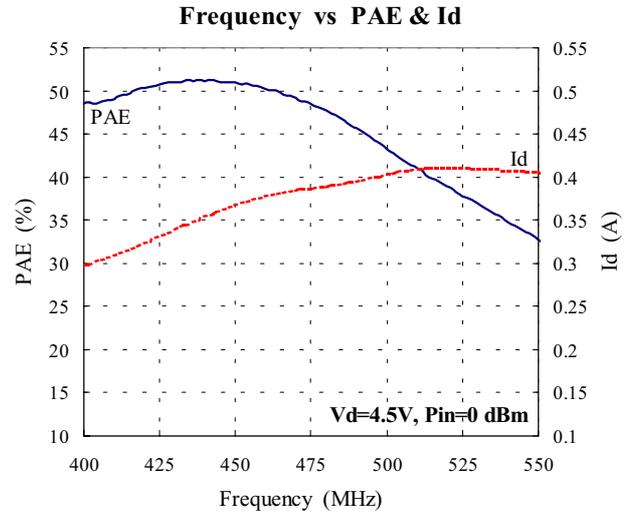
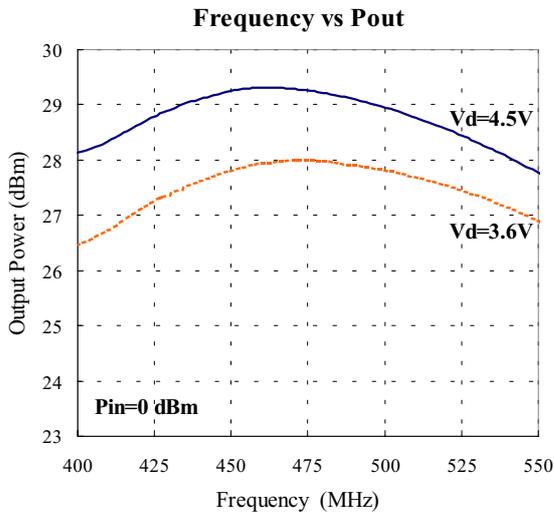




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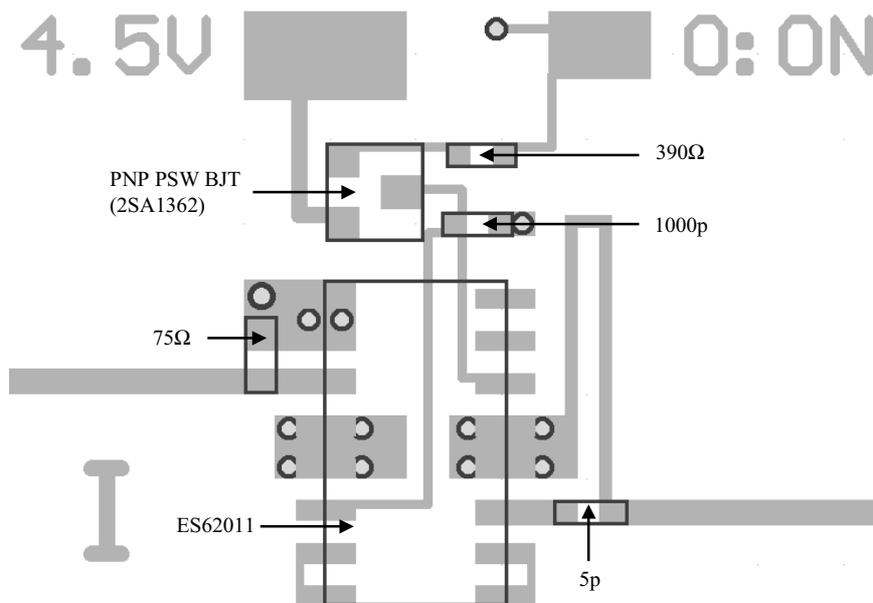
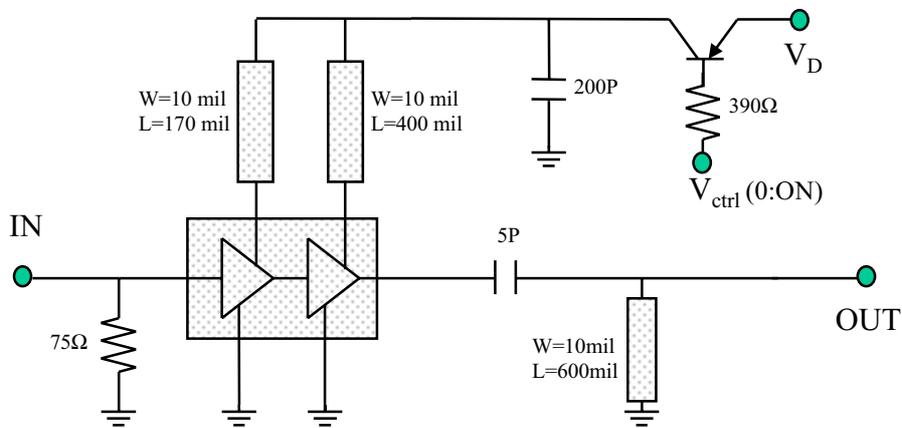
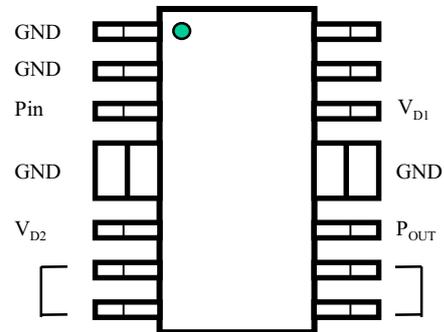
- ~ Single 4.5V Power Supply
- ~ BW-16 Plastic Package
- ~ Small PCB size
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 - RF Input Power \approx 0 dBm
 - RF Output Power \geq 28 dBm, CW
 - Efficiency \approx 50%
 - Max Power's Current \leq 400 mA
- ~ GaAs MESFET Process
- ~ Class-A Bias

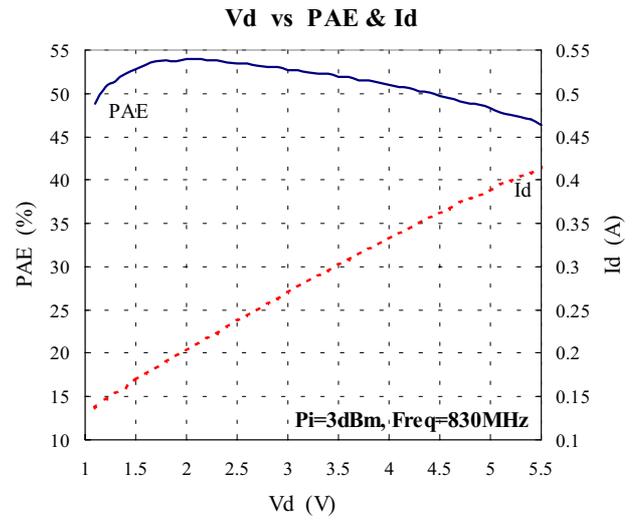
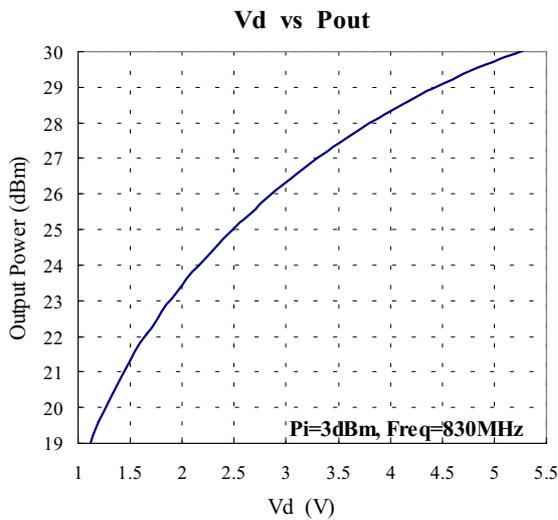
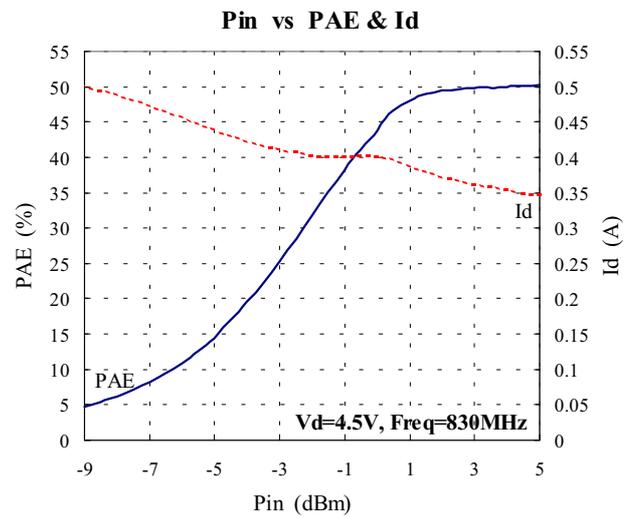
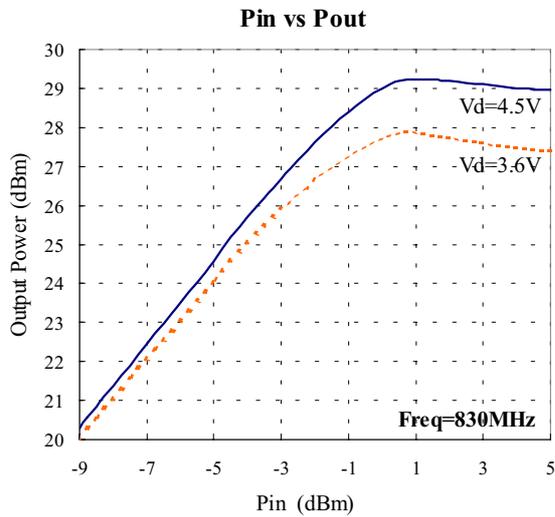
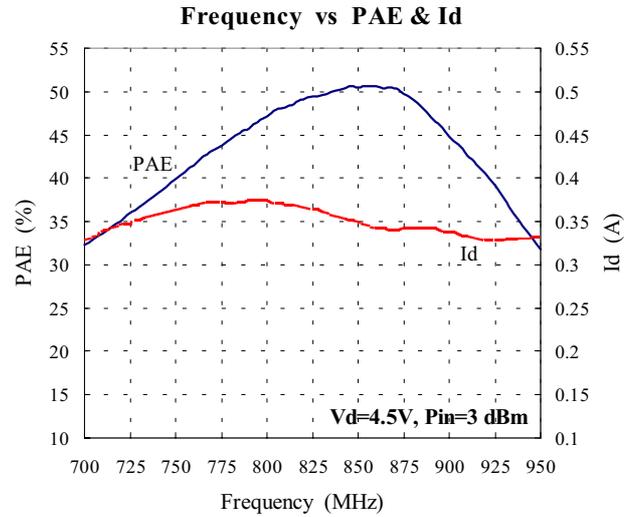
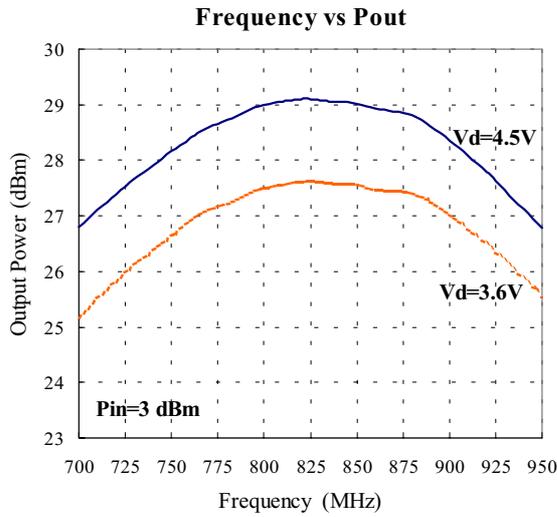




Features

- ~ Single 4.5V Power Supply
- ~ BW-16 Plastic Package
- ~ Small PCB size
- ~ Specified 4.5V Characteristics
 - RF Input Power \approx 3 dBm
 - RF Output Power \geq 28 dBm, CW
 - Efficiency \approx 40%
 - Max Power's Current \leq 400 mA
- ~ GaAs MESFET Process
- ~ Class-A Bias





Features

- ~ Single 4.5V Power Supply
- ~ BW-16 Plastic Package
- ~ Small PCB size
- ~ Specified 4.5V Characteristics
 - RF Input Power \approx 5 dBm
 - RF Output Power \geq 28 dBm, CW
 - Efficiency \approx 40%
 - Max Power's Current \leq 400 mA
- ~ GaAs MESFET Process
- ~ Class-A Bias

