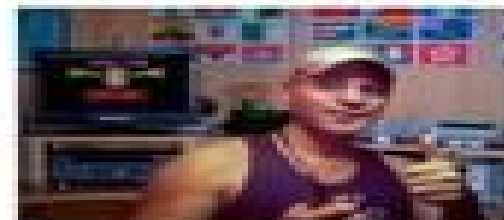


**EU FIZ A TRADUÇÃO DESTES TUTORIAIS
PARA QUE VOCÊS ENTENDAM MELHOR
COMO FAZER AS MODIFICAÇÕES. ESPERO
QUE GOSTEM: OBRIGADO: JOÃO CARLOS
" ANTENA 1"**



SUBSTITUIÇÃO DO 2SC-1969 POR ERF-2030

150 ERF-2030
140 EN-369DR
600 PASTA TÉRMICA
100 50PF - CAPACITOR CERÂMICO (VELA NOTA ABAXO)

PASSOS PARA A MODIFICAÇÃO

- 1) REMOVA O 2SC1969 e TR43.
- 2) REMOVA O CAPACITOR C 157
- 3) REMOVA CROQUE DE RF PRÓXIMO AOS PINS E PINS
- 4) INSTALE UM CAPACITOR DE 50 PF NO LUGAR DO C157. É OPCIONAL, MAS AJUDA A MAXIMIZAR A POTÊNCIA DE SAÍDA.

**PARA QUEM NÃO CONHECE O TR EN-369DR
AQUI TEM O ESQUEMA COMO MONTAR UM**——>>

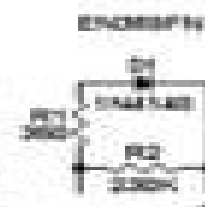
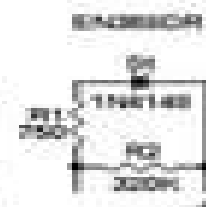
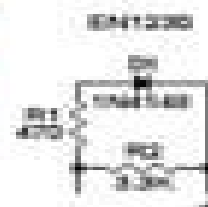
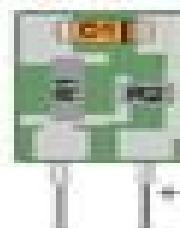
RESULTADOS DOS TESTES

2SC1969: (ANTES DA MODIFICAÇÃO)

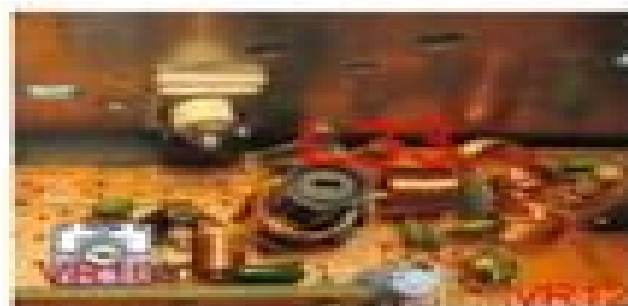
25.515 - desduty = 8.5 watts - 28 watts peak
26.555 - desduty = 9.0 watts - 31 watts peak
27.555 - desduty = 9.0 watts - 30 watts peak

ERF2030: (DEPOIS DA MODIFICAÇÃO)

25.515 - desduty = 8.3 watts - 38 watts peak
26.555 - desduty = 9.5 watts - 43 watts peak
27.555 - desduty = 9.4 watts - 40 watts peak



**NOTA: NÃO RETIRE A BOBINA L 33 A MESMA É NECESSÁRIA
PARA EQUILIBRAR O PODER DE LSB, USB, AM.**



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Thomas Griffiths



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