

.) new idea: use digital (divisor = 2) frequency divider instead of analog — tested and also does not also does no Q: Date con(2 ft) con(2 fc t)= = = = (con(4) fct) +1).D 13PSK $Cos(2\pi f t + y_2) = \frac{2\pi}{4\pi} \left(e^{\frac{1}{2\pi}f t + \frac{1}{2}y_1} + e^{-\frac{1}{2\pi}f t + \frac{1}{2}y_2} \right) \left(e^{\frac{1}{2\pi}f t + \frac{1}{2}y_2} - e^{-\frac{1}{2\pi}f t + \frac{1}{2}y_2} \right)$ Sin (4rft + 4, +4,) + Sin (4, -42)