

() trages () It is approx linear at low input levels corresponding to M/m/221 and logarithmic of high input le vels corresponding to 4/m/>>1. 9) A-Law: lul = (AlmI 1+logA 0 < lm/s [1+log(A/m1)] = [m] = 1 1+log A A (1+ log A O Clm/4 ((1+A) |m| 1 < |m| <1 A = 2 0,4 0.2 0,800