

$f_{MAX}/f_{MIN}$

AMBIENT TEMPERATURE ( $T_A$ ) = +25°C  
 $f_{MAX}$  WHEN  $V_{COIN} = V_{DD}$  INHIBIT =  $V_{SS}$   
 $f_{MIN}$  WHEN  $V_{COIN} = V_{SS}$

SUPPLY VOLTAGE ( $V_{DD}$ ) = 5V, 10V

15V

0.01

0.1

1

10

100

$R2/R1$

