

TABLE 5 SELECTED POINTS ON NOTCH-TRANSFER FUNCTION

Gain	Condition
$H(s)_{\text{NOTCH}} \approx h$	$s/2\pi f_0 = 1/100$
$H(s)_{\text{NOTCH}} \approx h$	$s/2\pi f_0 = 1/10$
$H(s)_{\text{NOTCH}} = 0$	$s/2\pi f_0 = 1$
$H(s)_{\text{NOTCH}} \approx h$	$s/2\pi f_0 = 10$
$H(s)_{\text{NOTCH}} \approx h$	$s/2\pi f_0 = 100$