

$$Y_{nc} = Y_{wRGBnc} = 100, 21, 72, 7$$

2+100

$$\begin{aligned}\log(Y/dY) &= -\log[2,0(Y_u/50)] + (1/2,0) \log(Y/Y_u) \\ &= -(1/2,0) \log[2,0(Y_u/50)] + (1/2,0) \log(Y)\end{aligned}$$
 ~~$\log(Y/dY)=0,65, m_{II}=0.50$~~ 
$$(Y/dY)_{3,6}=2,01, \quad \ddot{Y}_{11}=18, \quad dY_{11}=4,00$$

application  
range

0.1

1

10

Y

$$Y_{\text{m}} = 18\,100 \text{ v}$$

V

V



1

Y

 $Y_w = 90.2$ 

10

 $\log(Y)$