

for 1600200Hz



Model	ExpDec1
Equation	$y = A1 \cdot \exp(-x/t1) + y0$
Plot	D
y0	5601,47399 ± 70,91491
A1	12465,55326 ± 114,654
t1	0,07957 ± 0,00185
Reduced Chi-S	28938,37805
R-Square(COD)	0,99763
Adj. R-Square	0,99747

