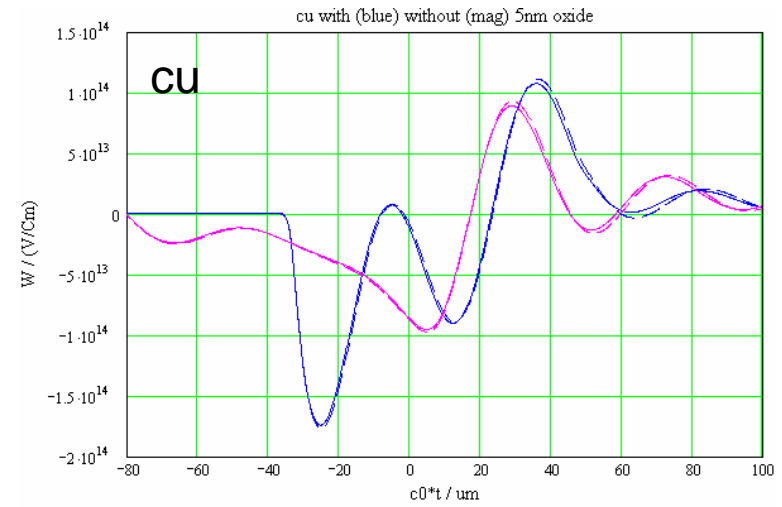
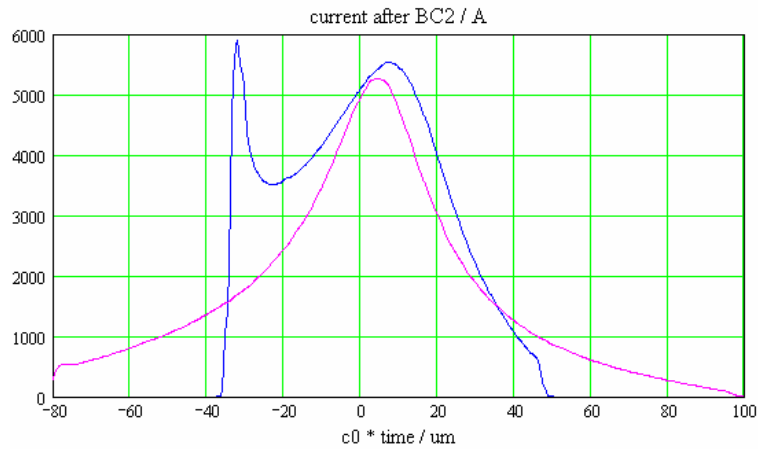
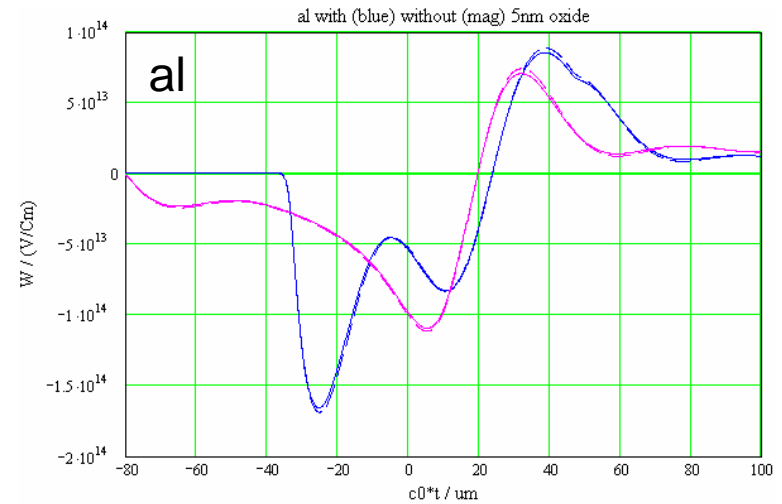


shape 1 & 2

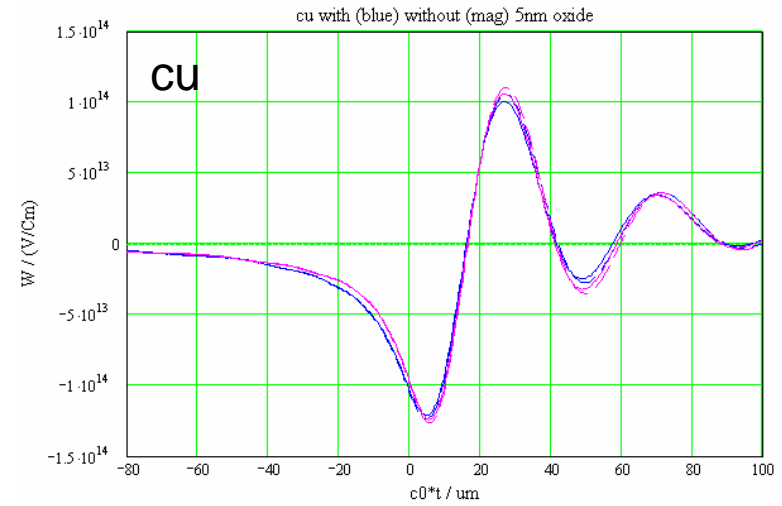
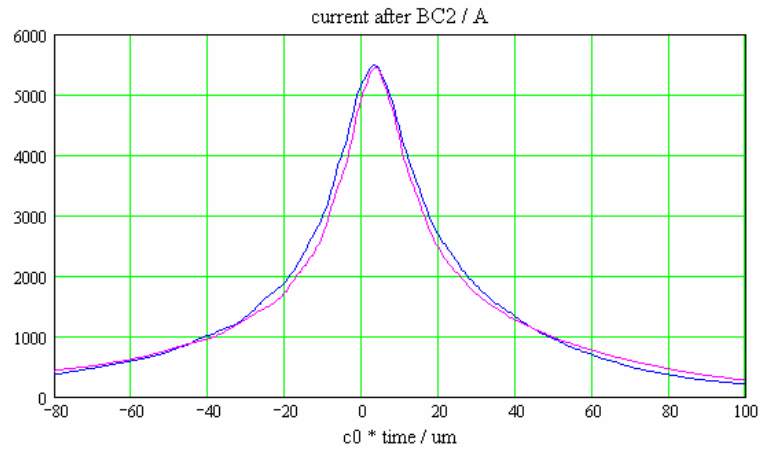
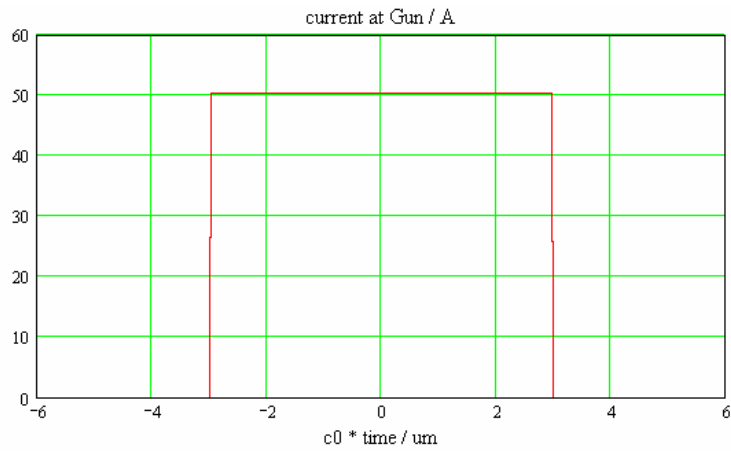


	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -47.513$	$K_{met_ox_av2} \cdot 10^{-12} = -48.047$
	$K_{met_rms2} \cdot 10^{-12} = 68.049$	$K_{met_ox_rms2} \cdot 10^{-12} = 69.016$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -29.67$	$K_{met_ox_av3} \cdot 10^{-12} = -30.345$
	$K_{met_rms3} \cdot 10^{-12} = 50.786$	$K_{met_ox_rms3} \cdot 10^{-12} = 52.268$

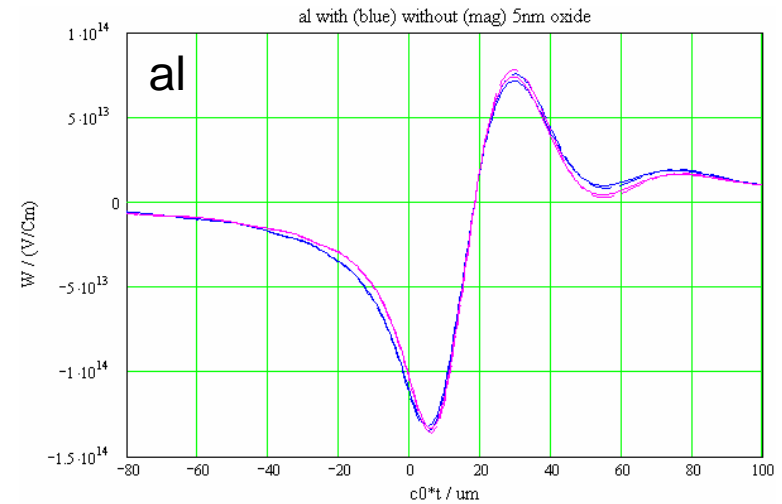


	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -61.434$	$K_{met_ox_av2} \cdot 10^{-12} = -62.219$
	$K_{met_rms2} \cdot 10^{-12} = 58.37$	$K_{met_ox_rms2} \cdot 10^{-12} = 59.691$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -38.75$	$K_{met_ox_av3} \cdot 10^{-12} = -39.536$
	$K_{met_rms3} \cdot 10^{-12} = 52.609$	$K_{met_ox_rms3} \cdot 10^{-12} = 53.922$

shape 3 & 4

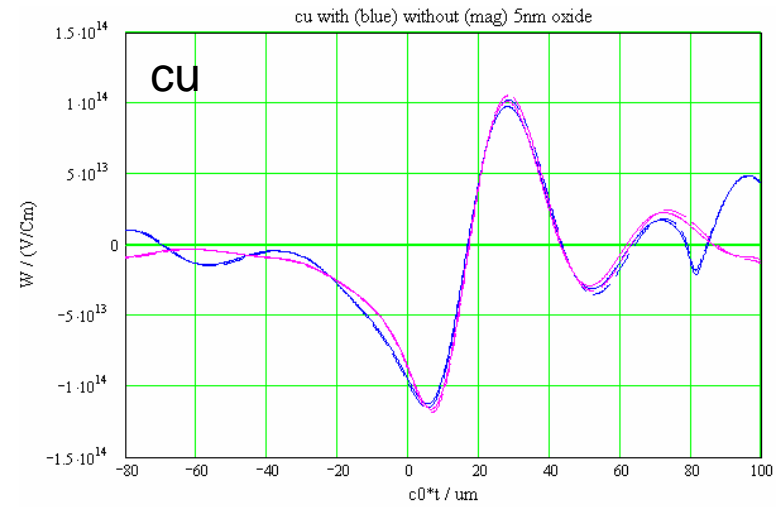
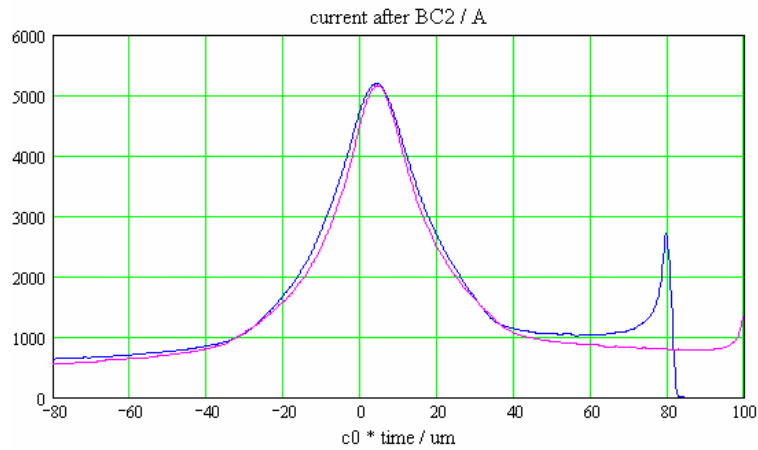
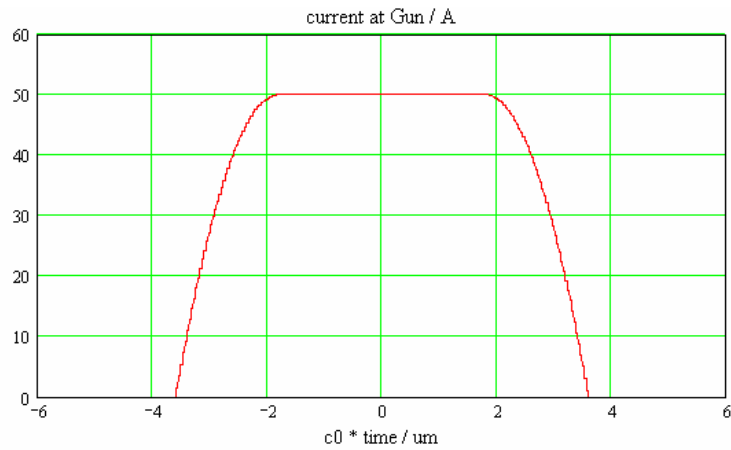


	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -29.064$	$K_{met_ox_av2} \cdot 10^{-12} = -29.567$
	$K_{met_rms2} \cdot 10^{-12} = 59.507$	$K_{met_ox_rms2} \cdot 10^{-12} = 61.259$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -27.169$	$K_{met_ox_av3} \cdot 10^{-12} = -27.667$
	$K_{met_rms3} \cdot 10^{-12} = 58.93$	$K_{met_ox_rms3} \cdot 10^{-12} = 60.615$

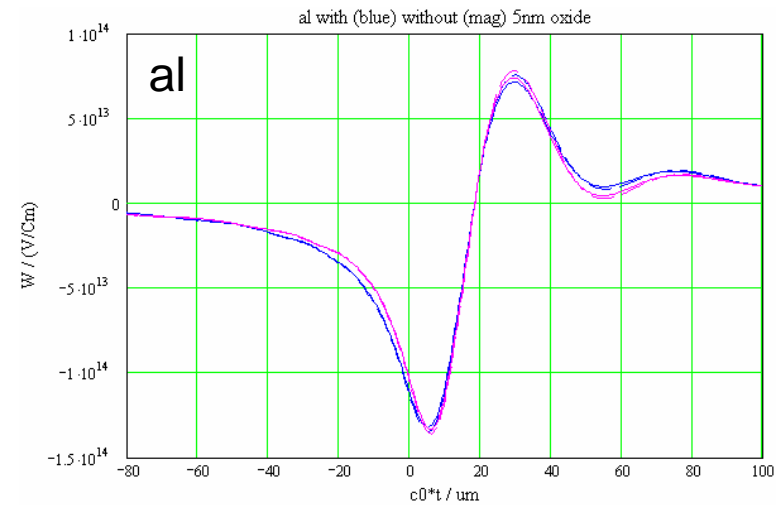


	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -36.584$	$K_{met_ox_av2} \cdot 10^{-12} = -37.097$
	$K_{met_rms2} \cdot 10^{-12} = 59.319$	$K_{met_ox_rms2} \cdot 10^{-12} = 60.801$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -33.466$	$K_{met_ox_av3} \cdot 10^{-12} = -33.965$
	$K_{met_rms3} \cdot 10^{-12} = 57.902$	$K_{met_ox_rms3} \cdot 10^{-12} = 59.324$

shape 5 & 6

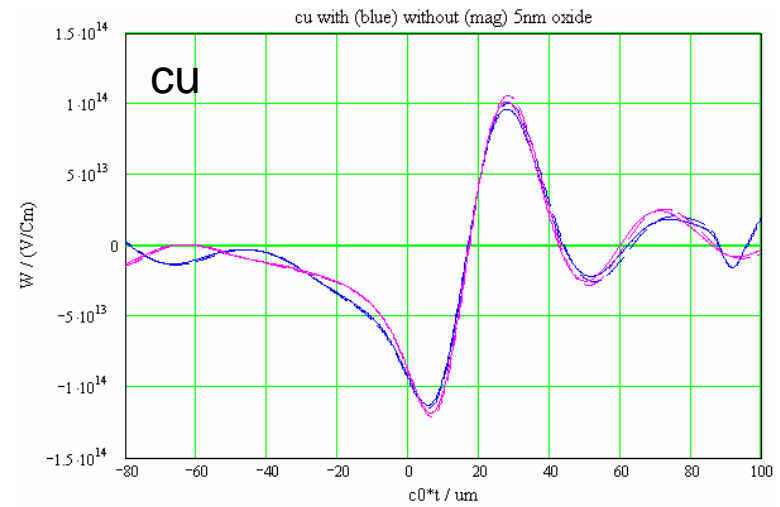
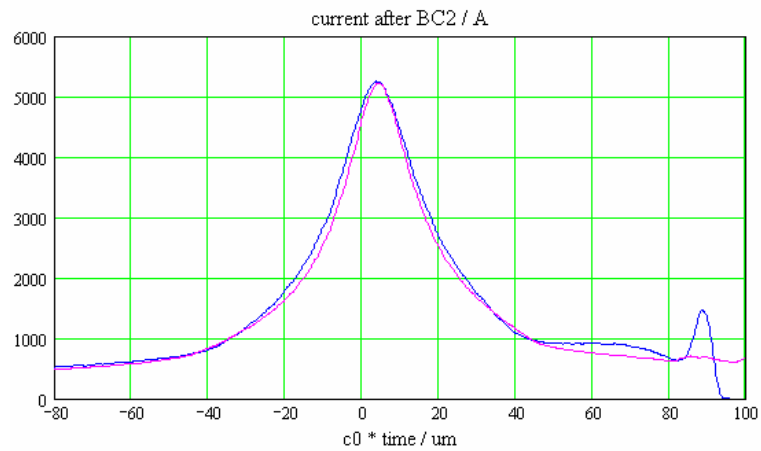
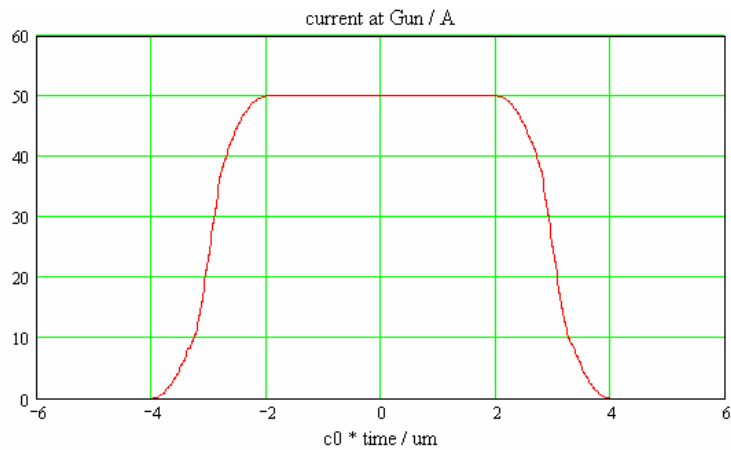


	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -28.404$	$K_{met_ox_av2} \cdot 10^{-12} = -29.105$
	$K_{met_rms2} \cdot 10^{-12} = 55.136$	$K_{met_ox_rms2} \cdot 10^{-12} = 57.006$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -25.719$	$K_{met_ox_av3} \cdot 10^{-12} = -26.38$
	$K_{met_rms3} \cdot 10^{-12} = 54.397$	$K_{met_ox_rms3} \cdot 10^{-12} = 56.004$

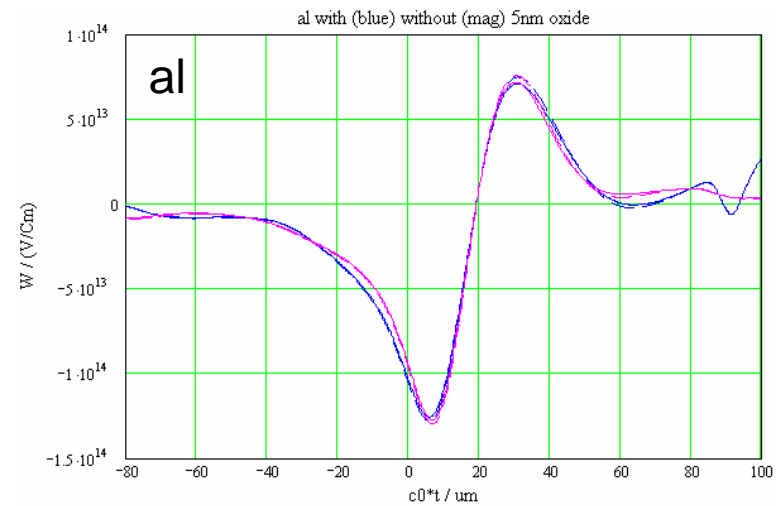


	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -36.584$	$K_{met_ox_av2} \cdot 10^{-12} = -37.097$
	$K_{met_rms2} \cdot 10^{-12} = 59.319$	$K_{met_ox_rms2} \cdot 10^{-12} = 60.801$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -33.466$	$K_{met_ox_av3} \cdot 10^{-12} = -33.965$
	$K_{met_rms3} \cdot 10^{-12} = 57.902$	$K_{met_ox_rms3} \cdot 10^{-12} = 59.324$

shape 7 & 8

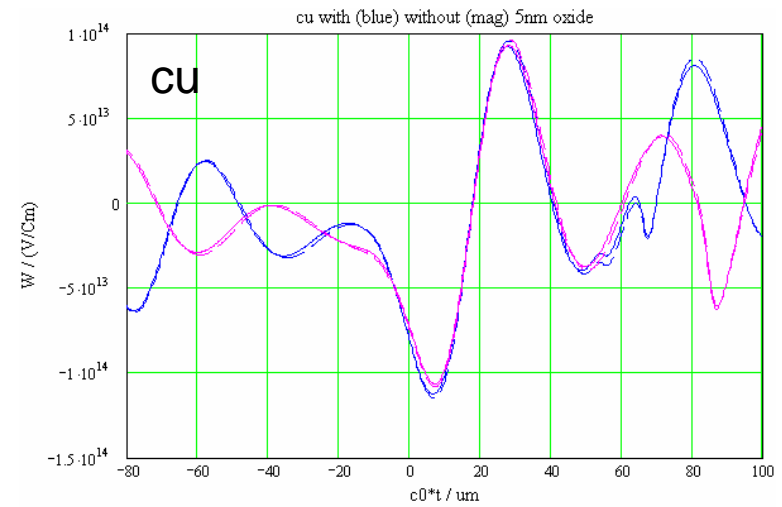
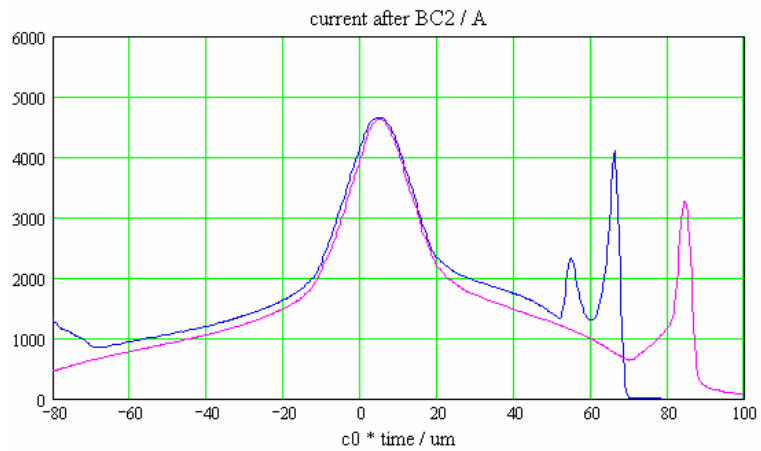
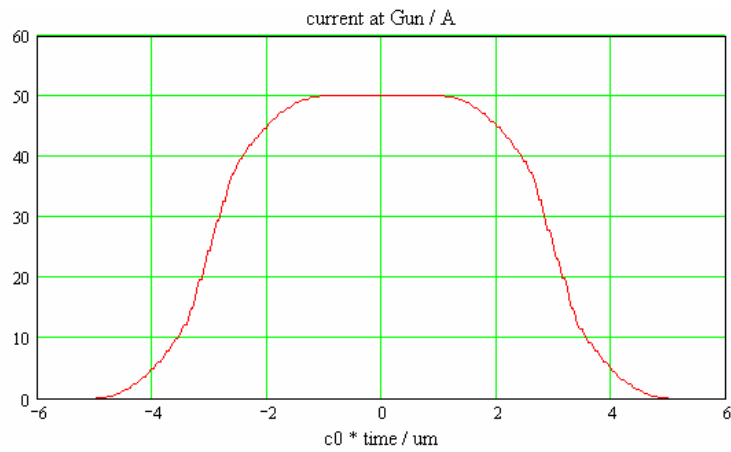


	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -27.633$	$K_{met_ox_av2} \cdot 10^{-12} = -28.222$
	$K_{met_rms2} \cdot 10^{-12} = 55.186$	$K_{met_ox_rms2} \cdot 10^{-12} = 56.786$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -26.174$	$K_{met_ox_av3} \cdot 10^{-12} = -26.826$
	$K_{met_rms3} \cdot 10^{-12} = 55.346$	$K_{met_ox_rms3} \cdot 10^{-12} = 56.934$

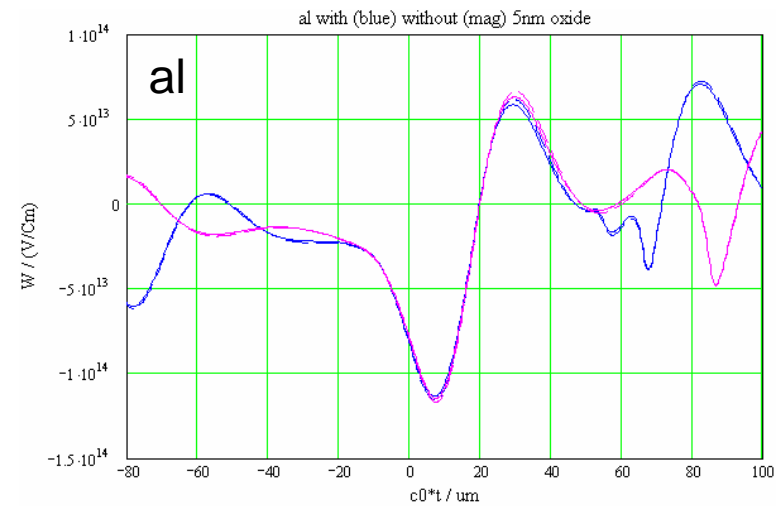


	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -35.246$	$K_{met_ox_av2} \cdot 10^{-12} = -35.943$
	$K_{met_rms2} \cdot 10^{-12} = 55.894$	$K_{met_ox_rms2} \cdot 10^{-12} = 57.297$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -32.3$	$K_{met_ox_av3} \cdot 10^{-12} = -32.953$
	$K_{met_rms3} \cdot 10^{-12} = 54.653$	$K_{met_ox_rms3} \cdot 10^{-12} = 55.984$

shape 9 & 10

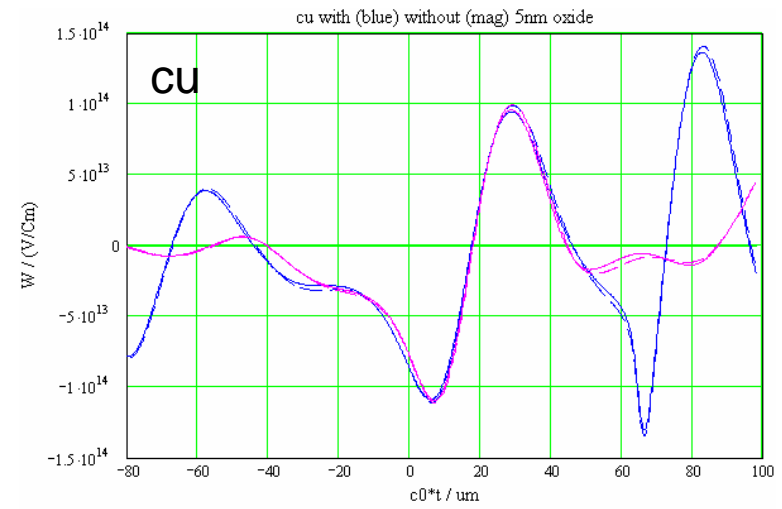
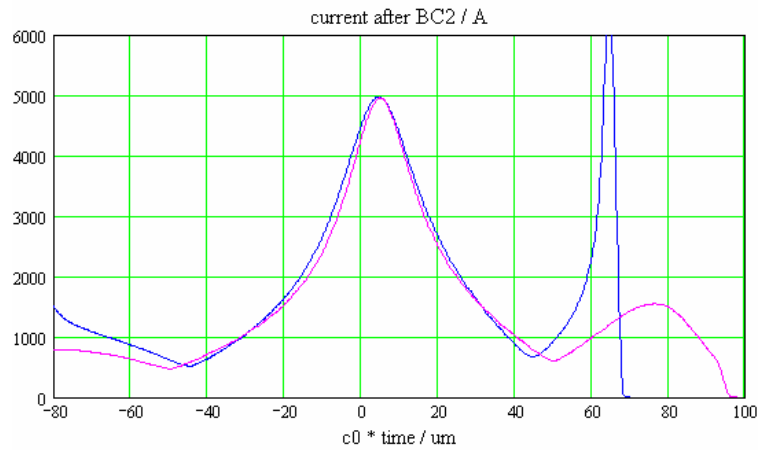
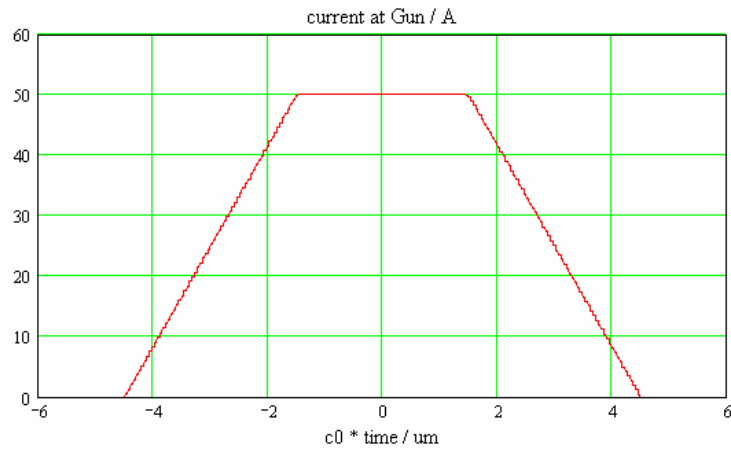


	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -27.114$	$K_{met_ox_av2} \cdot 10^{-12} = -27.812$
	$K_{met_rms2} \cdot 10^{-12} = 50.746$	$K_{met_ox_rms2} \cdot 10^{-12} = 52.14$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -24.045$	$K_{met_ox_av3} \cdot 10^{-12} = -24.368$
	$K_{met_rms3} \cdot 10^{-12} = 49.098$	$K_{met_ox_rms3} \cdot 10^{-12} = 50.482$

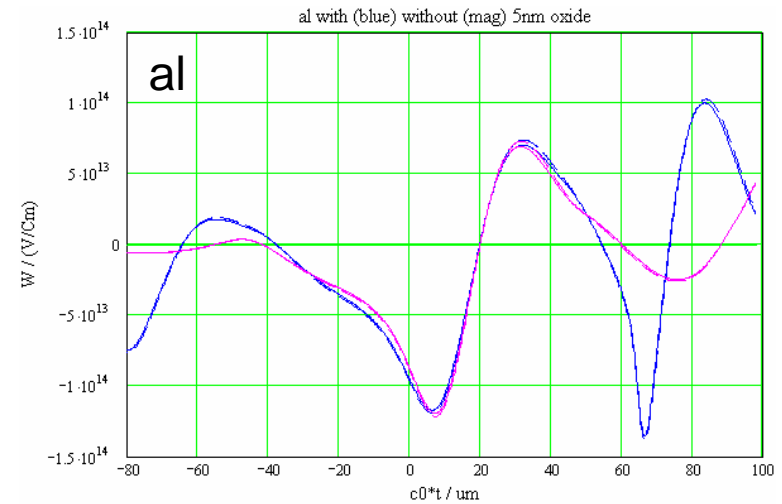


	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -31.621$	$K_{met_ox_av2} \cdot 10^{-12} = -32.2$
	$K_{met_rms2} \cdot 10^{-12} = 45.826$	$K_{met_ox_rms2} \cdot 10^{-12} = 47.043$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -28.184$	$K_{met_ox_av3} \cdot 10^{-12} = -28.68$
	$K_{met_rms3} \cdot 10^{-12} = 46.896$	$K_{met_ox_rms3} \cdot 10^{-12} = 48.126$

shape 11 & 12



	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -39.109$	$K_{met_ox_av2} \cdot 10^{-12} = -40.362$
	$K_{met_rms2} \cdot 10^{-12} = 55.68$	$K_{met_ox_rms2} \cdot 10^{-12} = 57.28$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -25.15$	$K_{met_ox_av3} \cdot 10^{-12} = -25.725$
	$K_{met_rms3} \cdot 10^{-12} = 49.984$	$K_{met_ox_rms3} \cdot 10^{-12} = 51.249$



	without oxide layer:	with oxide layer:
shape 1:	$K_{met_av2} \cdot 10^{-12} = -45.548$	$K_{met_ox_av2} \cdot 10^{-12} = -46.583$
	$K_{met_rms2} \cdot 10^{-12} = 53.916$	$K_{met_ox_rms2} \cdot 10^{-12} = 55.275$
shape 2:	$K_{met_av3} \cdot 10^{-12} = -32.348$	$K_{met_ox_av3} \cdot 10^{-12} = -33.119$
	$K_{met_rms3} \cdot 10^{-12} = 49.93$	$K_{met_ox_rms3} \cdot 10^{-12} = 51.131$