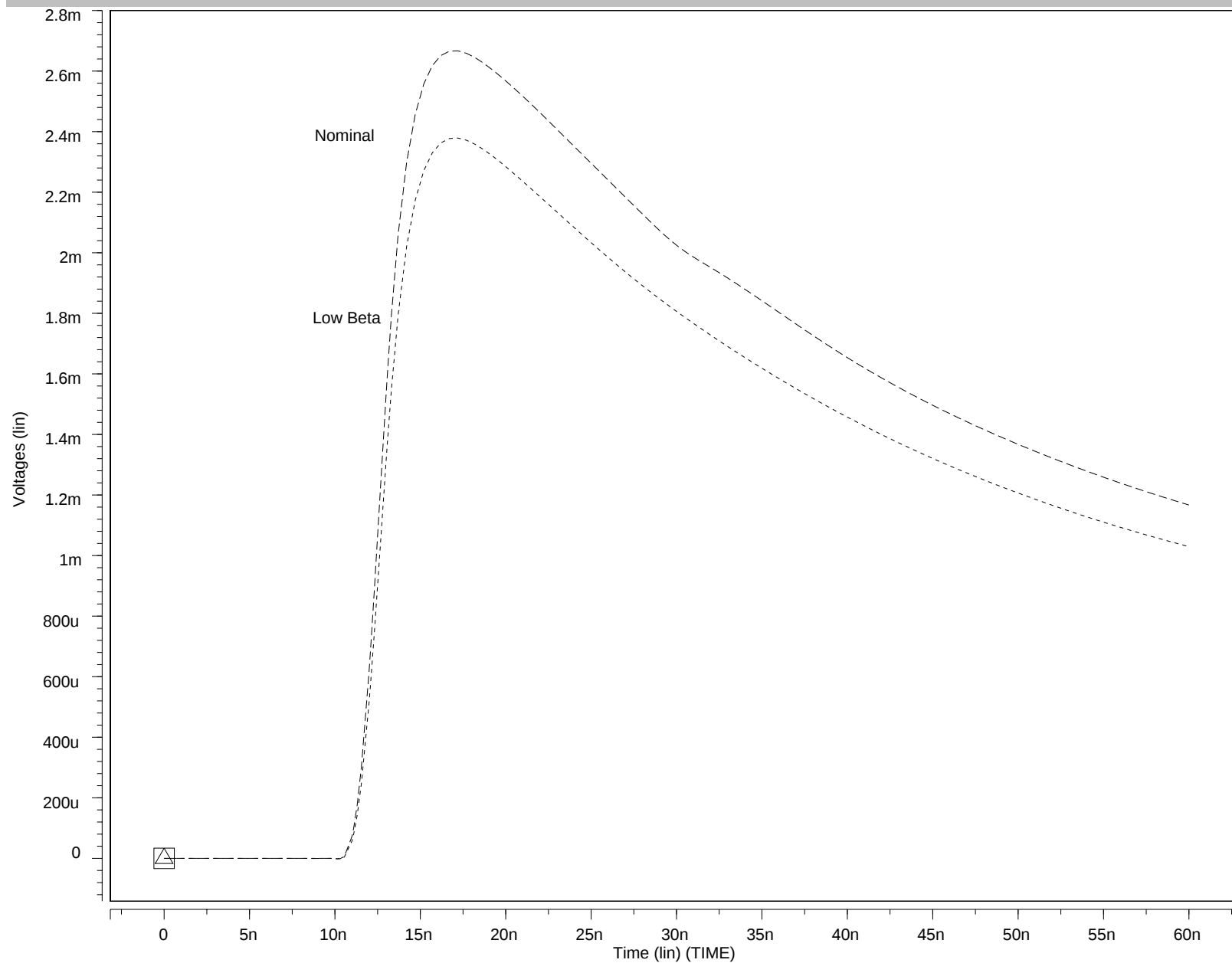
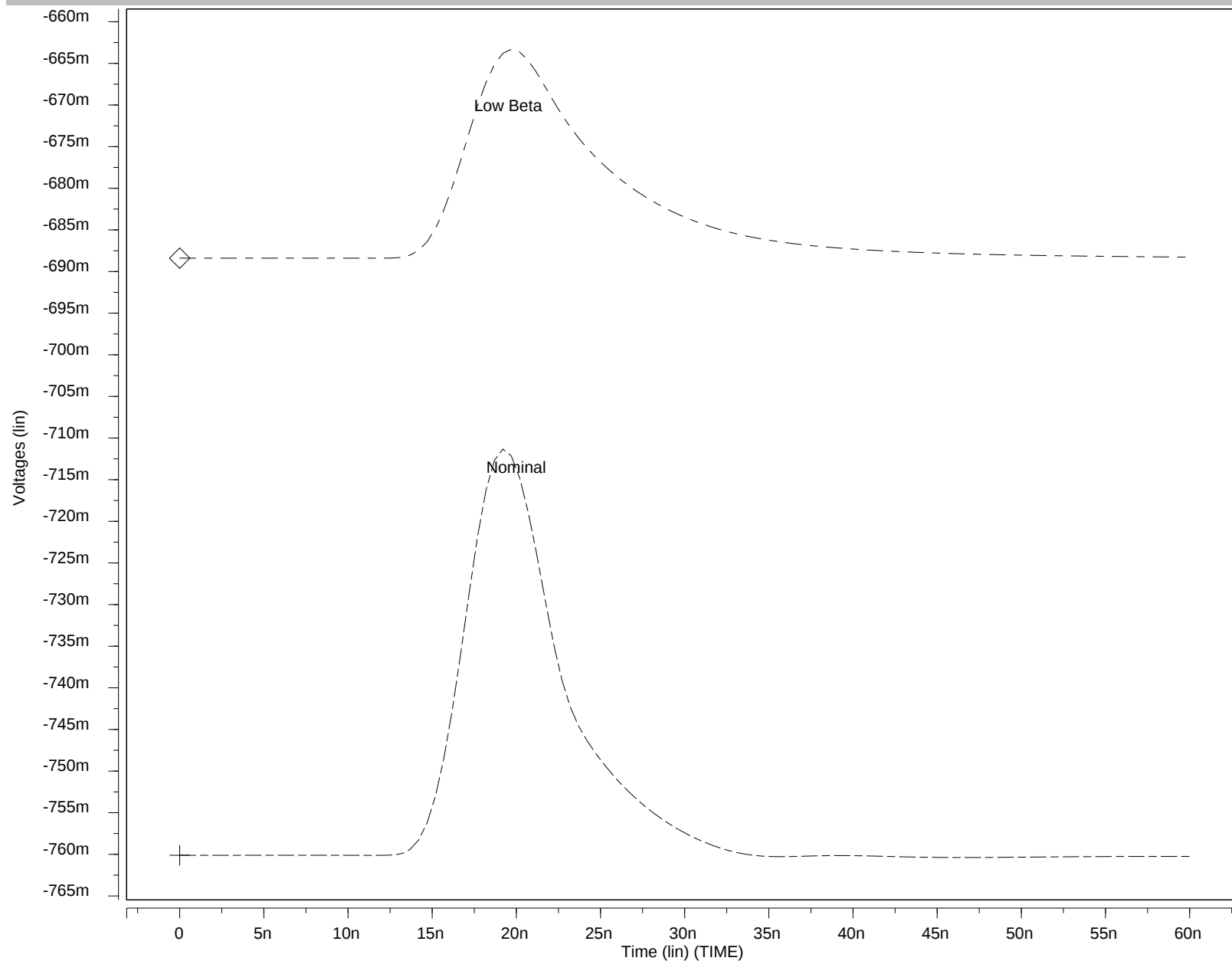


Low Beta vs. Nominal Preamp Response for 2fC input signal



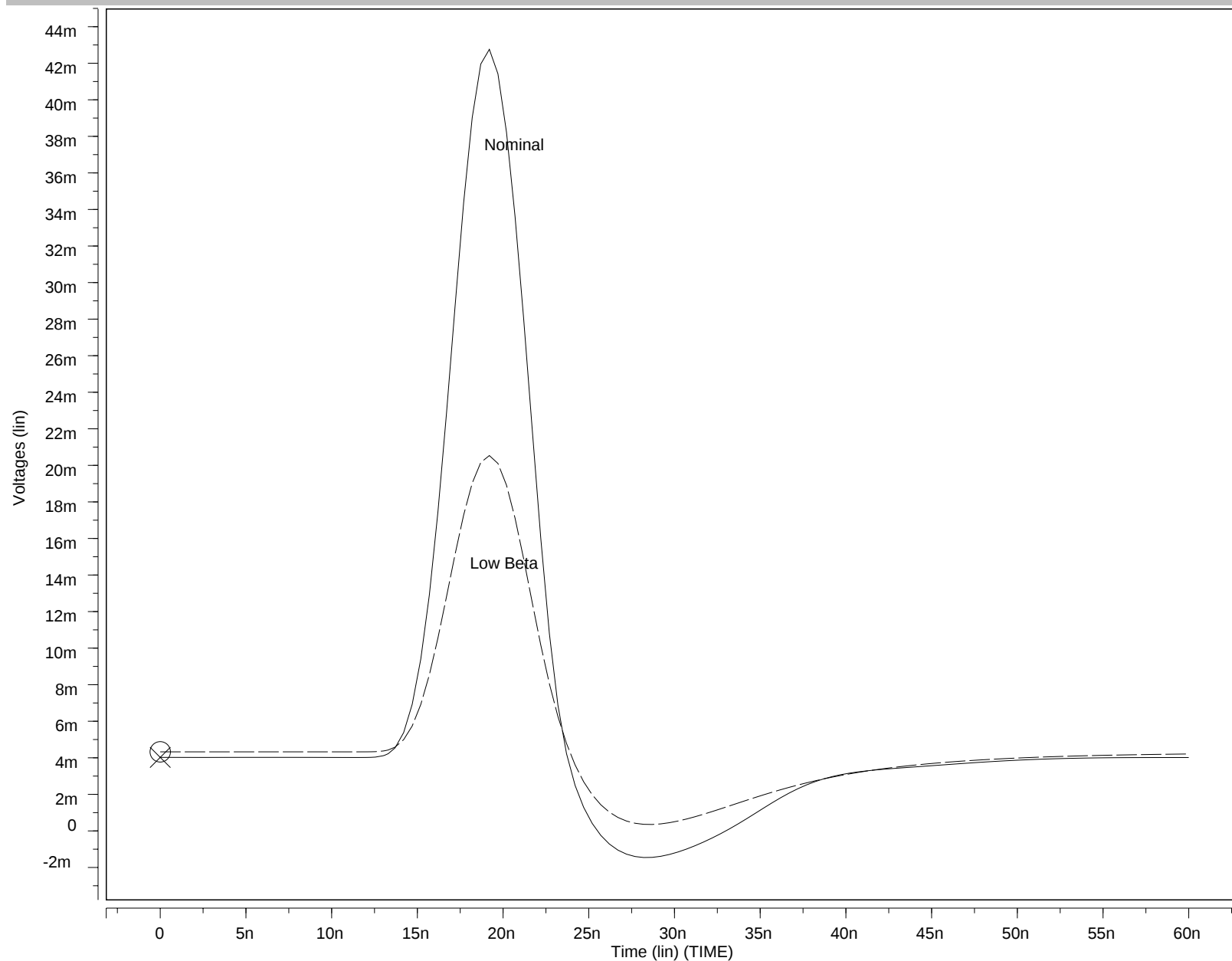
Design	Type	File	Wave	Symbol
D0: /tape/tek/ExtChanSim/lowbeta/ASDChan	Transient	ASDChan.tr0	D0:A0:v(a,b)	 ---
D1: /tape/tek/ExtChanSim/lowbeta/beta30_2fc	Transient	beta30_2fc.tr0	D1:A0:v(a,b)	 ---

Low Beta vs. Nominal Shaper Response for 2fc input signal



Design	Type	File	Wave	Symbol
D0: /tape/tek/ExtChanSim/lowbeta/ASDChan	Transient	ASDChan.tr0	D0:A0:v(c,d)	+
D1: /tape/tek/ExtChanSim/lowbeta/beta30_2fc	Transient	beta30_2fc.tr0	D1:A0:v(c,d)	◇

Low Beta vs. Nominal BLR Response for 2fc input signal



Design	Type	File	Wave	Symbol
D0: /tape/tek/ExtChanSim/lowbeta/ASDChan	Transient	ASDChan.tr0	D0:A0:v(g,h)	
D1: /tape/tek/ExtChanSim/lowbeta/beta30_2fc	Transient	beta30_2fc.tr0	D1:A0:v(g,h)	