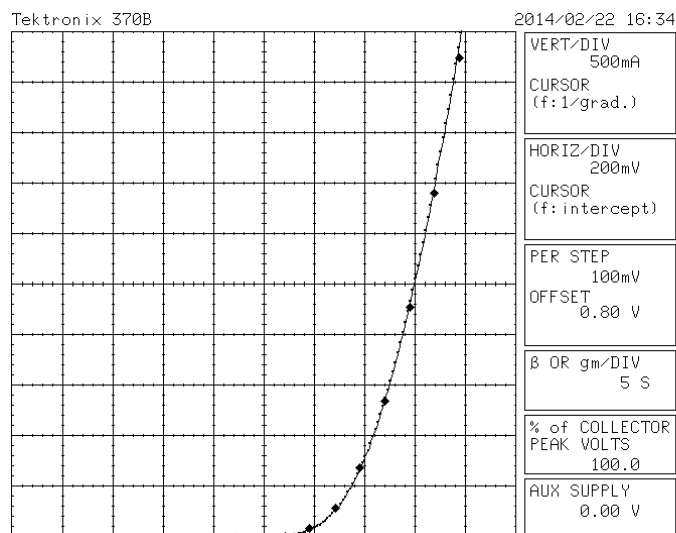
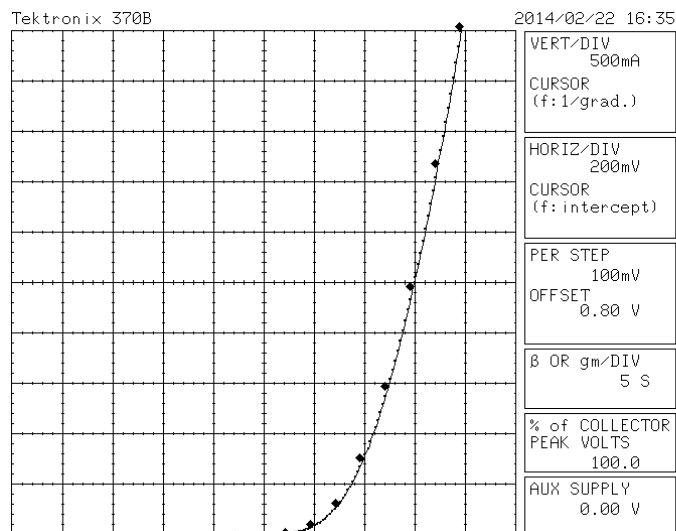


Superimposed transfer characteristics for SJEP120R100A Quad B2214. The reference part is marked “24” (solid line). The data points are the superimposed transfer curve of the second part in the quad marked “25”. Horizontal axis is V_{GS} [0.2V/div.], Vertical axis is I_D [0.5 A/div.]. $V_{DS} = 17$ V.



Superimposed transfer characteristics for SJEP120R100A Quad B2214. The reference part is marked “24” (solid line). The data points are the superimposed transfer curve of the third part in the quad marked “26”. Horizontal axis is V_{GS} [0.2V/div.], Vertical axis is I_D [0.5 A/div.]. $V_{DS} = 17$ V.



Superimposed transfer characteristics for SJEP120R100A Quad B2214. The reference part is marked “24” (solid line). The data points are the superimposed transfer curve of the fourth part in the quad marked “27”. Horizontal axis is V_{GS} [0.2V/div.], Vertical axis is I_D [0.5 A/div.]. $V_{DS} = 17$ V.