** Profile: "SCHEMATIC1-bias" [G:\09\ORCAD\ex2\ex2-PSpiceFiles\SCHEMATIC1\bias.sim]

Date/Time run: 09/15/16 16:05:56   Temperature: 27.0

(E) bias (active)

(683.912K,2.2340)

(626.320K,2.1138)

(736.160K,2.1144)

David/Havena

(498.021K,1.5810)   (828.838K,1.5816)

BW3db = 330.8 kHz

BW10% = 109.84 kHz

Q = 2.067

100.00KHz   300.00KHz   1.000MHz   2.989MHz

□ V(L2:2)

Frequency

Date: September 15, 2016   Page 1   Time: 16:10:31