



**CE – 65v2 (ER1)**  
Type: Modified w/ Gap  
Pitch:  $22.5 \mu\text{m}$   
 $V_{\text{sub}} = V_{\text{pwell}} = 0, T = 20^\circ\text{C}$   
 $I_{\text{mat}} = 3\text{mA}, I_{\text{col}} = 200 \mu\text{A}, V_{\text{offset}} = 1\text{V}$   
AC amp.:  $I_{\text{pmos}} = 100 \mu\text{A}, \text{HV} = 10\text{V}$   
Method: Window  
Threshold:  $170 e^-$