

**CE – 65v2** (ER1)

Type: Modified w/ Gap

Pitch: 15µm

 $V_{\text{sub}} = V_{\text{pwell}} = 0$ , T = 20°C

 $I_{mat} = 3mA$ ,  $I_{col} = 200\mu A$ ,  $V_{offset} = 1V$ 

AC amp.:  $I_{pmos} = 100\mu A$ , HV = 10V

Method: Cluster

Threshold: 170 e

22.5