Cell Name	Torsion Bar Width	Torsion Bar Length	Radius of Curvature	Strap Width	Strap Length	Metal on Torsion Bar	Added Metal on Strap	Implant LxW	Location on array	Optimized LxW target
Membrane device	NA	NA	NA	NA	NA	Lots	Lots	940x650	1, 32	
HGUNIT.1A	10	456	40	295	500	10	10 wide leads (4	940x650	29, 30, 31	940 x 650 Ratio 1.44
HGUNIT.2A	16	421	70	295	500	16	16 wide leads (4	940x650	26, 27, 28	
HGUNIT.2B	16	421	70	295	500	na	16 wide leads (4	940x650	23, 24, 25	
HGUNIT.2C	16	421	70	295	500	na	16 wide leads (4 ea), 100 wide strap	940x650	20, 21, 22	
HGUNIT.2D	16	421	70	295	500	16	16 wide leads (4 ea), 100 wide strap	940x650	17, 18, 19	
HGUNIT.3A	40	590	100	290	310	40 wide, 1/2 length of torsion	40 wide leads, (4 ea)	940x650	14, 15, 16	
HGUNIT.3B	40	590	100	290	310	40 wide, length of torsion bar	40 wide leads, (4 ea)	940x650	11, 12, 13	
HGUNIT.3C	40	590	100	290	310	na	40 wide leads (4 ea), 100 wide strap	940x650	8, 9, 10	
HGUNIT.3D	40	590	100	290	310	40 wide, length of torsion bar	40 wide leads, (4 ea), 100 wide strap (2 ea)	940x650	5, 6, 7	

Cell Name	Torsion Bar Width	Torsion Bar Length	Radius of Curvature	Strap Width	Strap Length	Metal on Torsion Bar	Added Metal on Strap	Implant LxW	Location on array	Optimized LxW target
Membrane device	NA	NA	NA	NA	NA	Lots	Lots	940x650	1, 32	
UNIT.2B	16	421	70	295	500			940x650	6, 27, 28, 29, 30, 31	
THUNIT2B.1	16	421	70	295	500			900x990	5, 22, 23, 24, 25, 26	
THUNIT2B.2	16	421	70	295	500			230x160	4, 17, 18, 19, 20, 21	
THUNIT2B.3	16	421	70	295	500			460x320	3, 12, 13, 14, 15, 16	
THUNIT2B.4	16	421	70	295	500			120x80	2, 7, 8, 9, 10, 11	

Wafer Number	Net Density
5347	0.75
5327	0.70
5168	0.70
5306	0.65
5250	0.60
5260	0.50