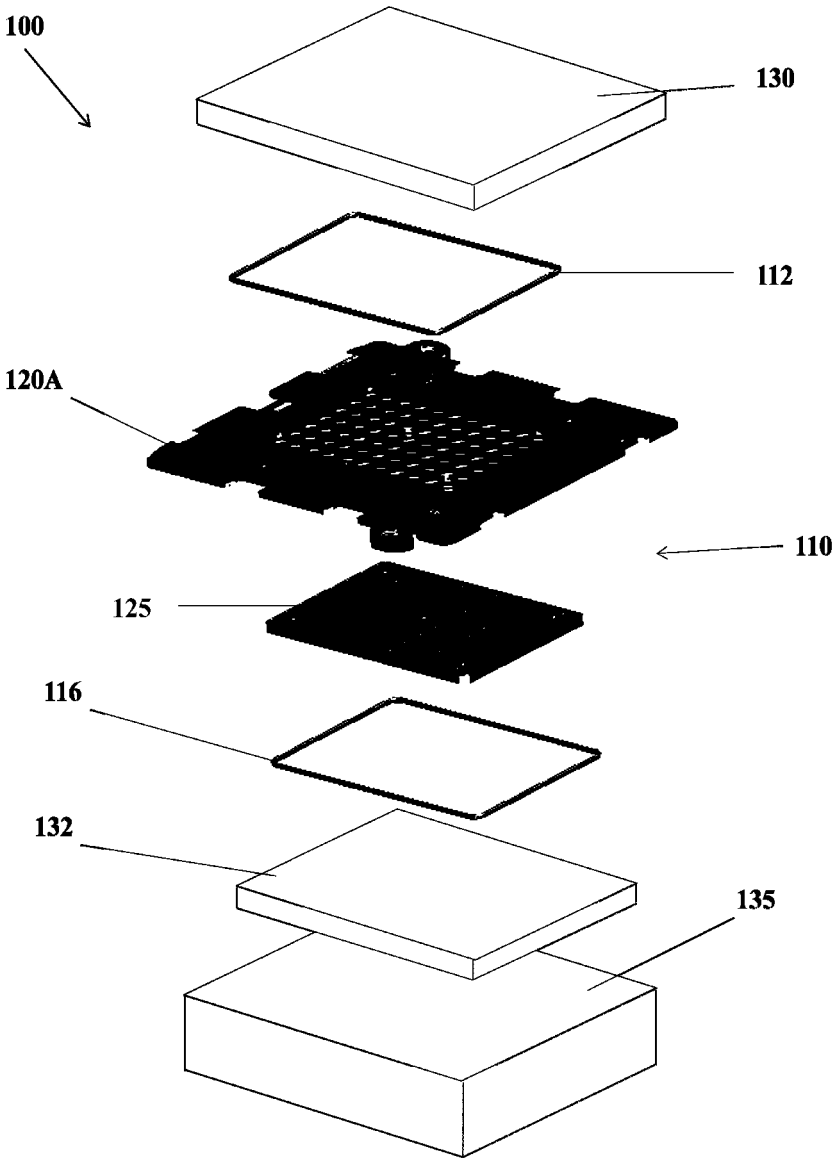


FIG. 1

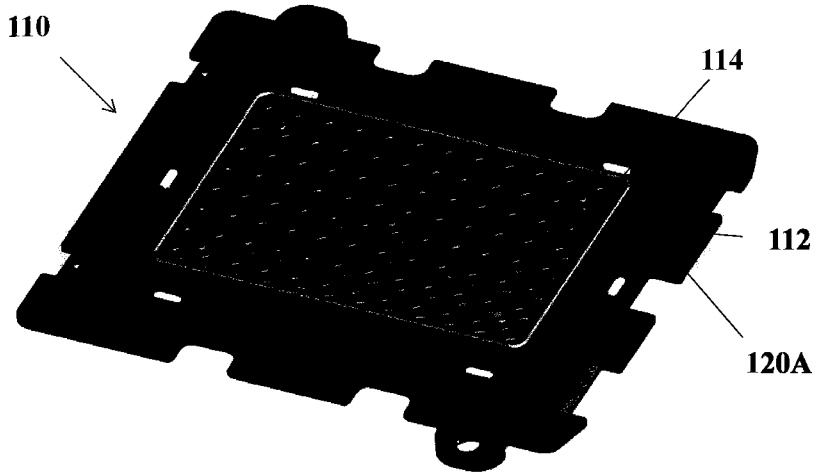


FIG. 2

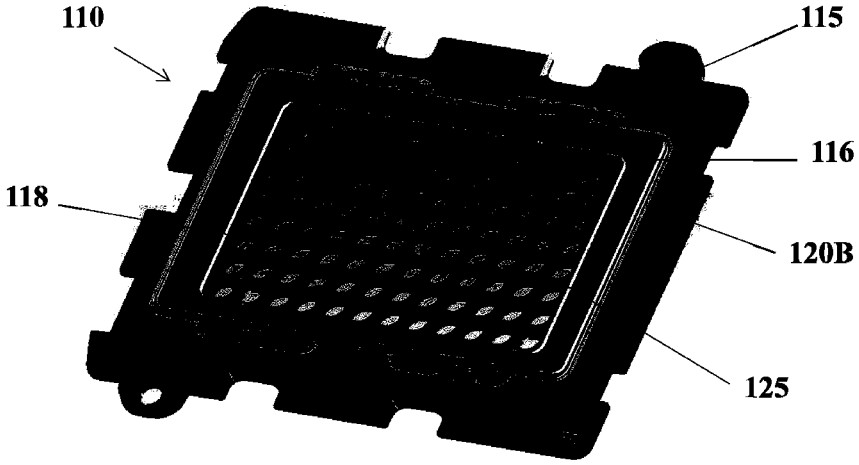


FIG. 3

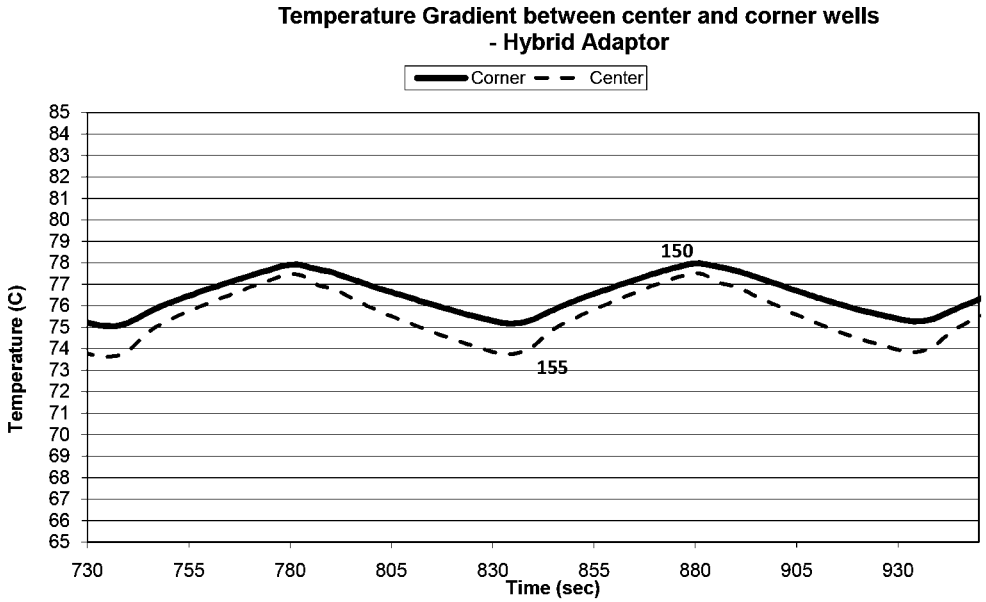

Temperature Gradient between center and corner wells
- Hybrid Adaptor
Corner
Center
Temperature (C)
85
84
83
82
81
80
79
78
77
76
75
74
73
72
71
70
69
68
67
66
65
730
755
780
805
830
855
880
905
930
Time (sec)
150
155

FIG. 4

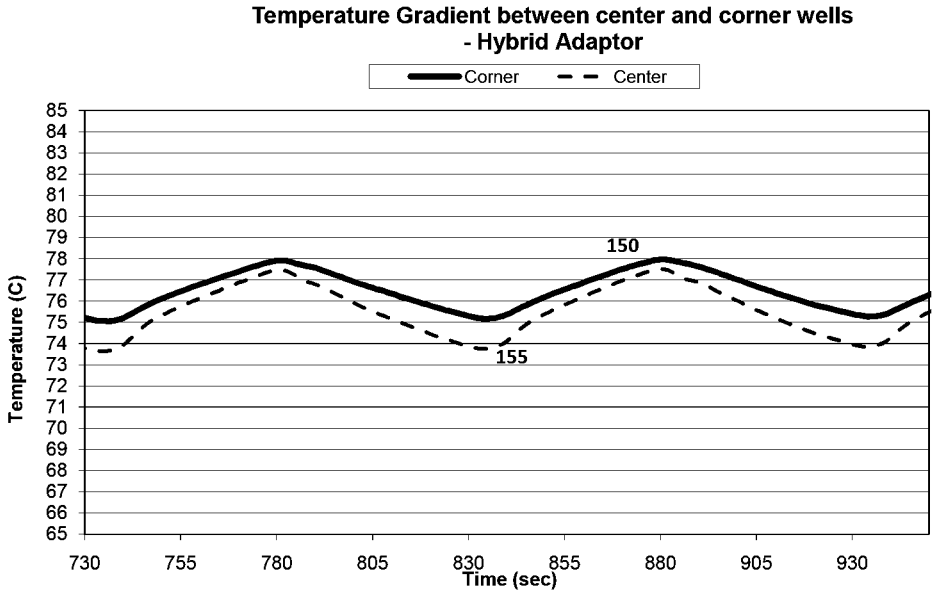

Temperature Gradient between center and corner wells
- Hybrid Adaptor
Corner
Center
Temperature (C)
85
84
83
82
81
80
79
78
77
76
75
74
73
72
71
70
69
68
67
66
65
730
755
780
805
830
855
880
905
930
Time (sec)
150
155

FIG. 5

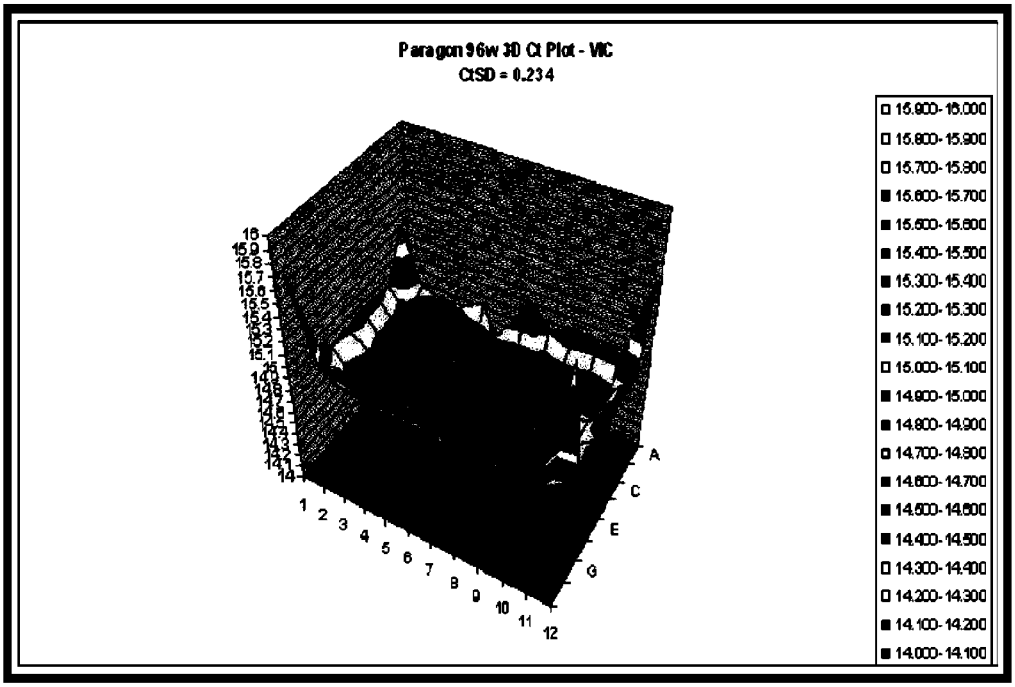

Paragon 96w 30 Ct Plot - VIC
CtSD = 0.234
15.900-16.000
15.800-15.900
15.700-15.800
15.600-15.700
15.500-15.600
15.400-15.500
15.300-15.400
15.200-15.300
15.100-15.200
15.000-15.100
14.900-15.000
14.800-14.900
14.700-14.800
14.600-14.700
14.500-14.600
14.400-14.500
14.300-14.400
14.200-14.300
14.100-14.200
14.000-14.100
A
C
E
G
1
2
3
4
5
6
7
8
9
10
11
12

FIG. 6

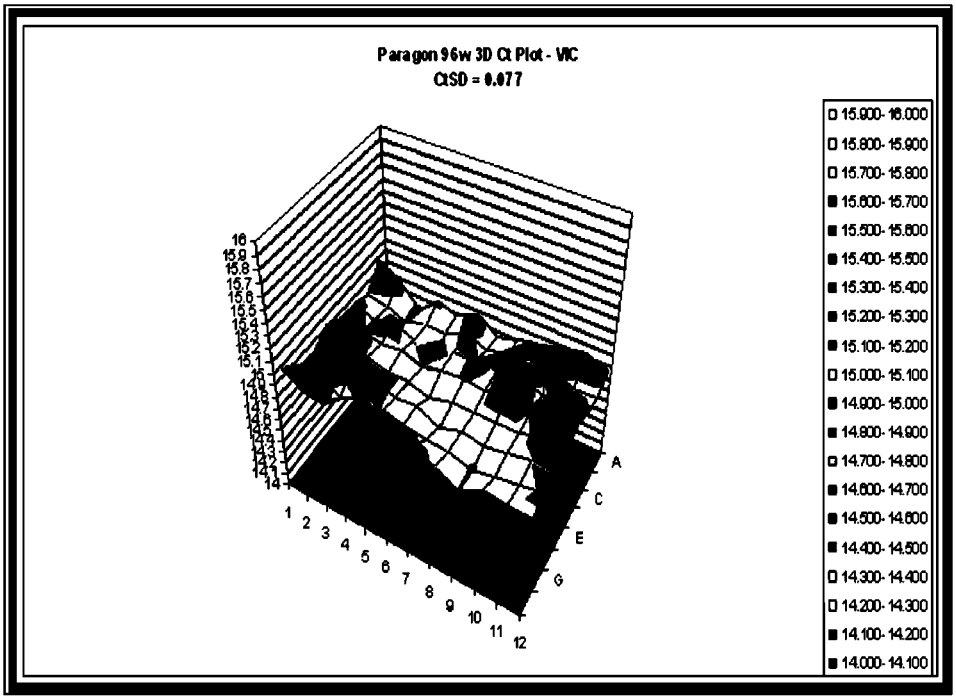

Paragon 96w 3D Ct Plot - VIC
CtSD = 0.077
15.900- 16.000
15.800- 15.900
15.700- 15.800
15.600- 15.700
15.500- 15.600
15.400- 15.500
15.300- 15.400
15.200- 15.300
15.100- 15.200
15.000- 15.100
14.900- 15.000
14.800- 14.900
14.700- 14.800
14.600- 14.700
14.500- 14.600
14.400- 14.500
14.300- 14.400
14.200- 14.300
14.100- 14.200
14.000- 14.100
A
C
E
G
1
2
3
4
5
6
7
8
9
10
11
12

FIG. 7