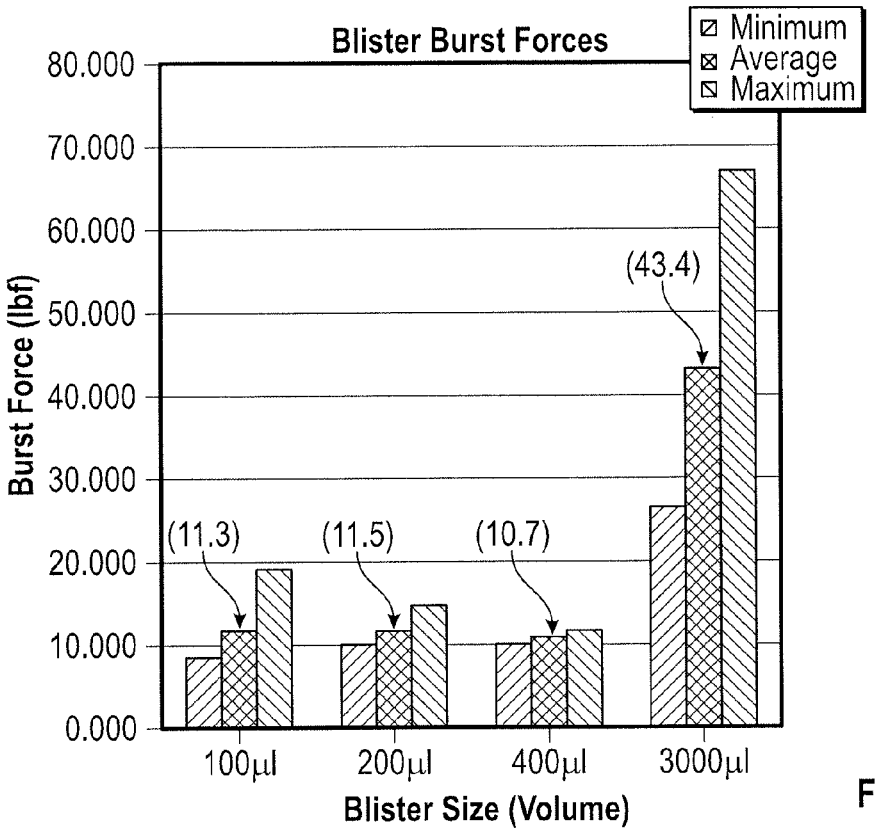
Blister Burst Forces
Minimum
Average
Maximum
Burst Force (lbf)
80.000
70.000
60.000
50.000
40.000
30.000
20.000
10.000
0.000
(11.3)
(11.5)
(10.7)
(43.4)
100µl
200µl
400µl
3000µl
Blister Size (Volume)

FIG. 11

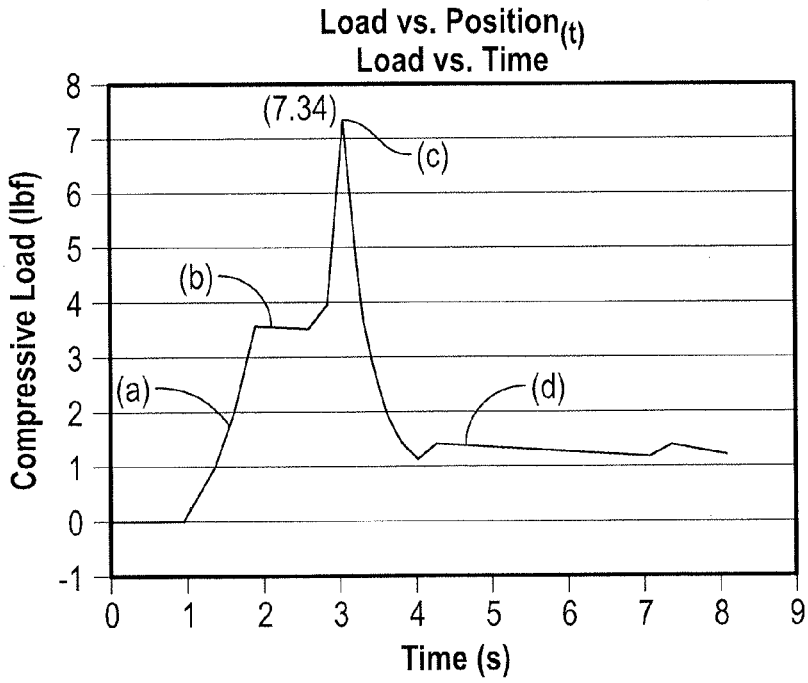
Load vs. Position(t)
Load vs. Time
Compressive Load (lbf)
8
7
6
5
4
3
2
1
0
-1
(7.34)
(c)
(b)
(a)
(d)
0
1
2
3
4
5
6
7
8
9
Time (s)

FIG. 12