



02	9.630	8.452	1.238	No	450 PPH
03	9.535	8.793	0.732	No	450 PPH
04	9.525	8.766	0.769	No	450 PPH
05	9.525	8.700	0.825	No	450 PPH
06	9.531	8.529	1.002	No	450 PPH
07	9.976	9.026	0.950	Yes	450 PPH
08	9.900	8.926	0.974	Yes	450 PPH
09	9.860	9.185	1.045	No	450 PPH
10	10.088	9.385	1.093	No	450 PPH
11	10.213	9.313	0.903	No	450 PPH
12	10.341	9.441	0.900	No	450 PPH
13	10.468	9.568	0.900	No	450 PPH
14	10.604	9.704	0.900	No	450 PPH
15	10.775	9.864	0.961	No	450 PPH
16	11.078	10.024	1.054	No	450 PPH
17	11.073	9.976	1.097	No	450 PPH
18	10.885	9.985	0.900	No	450 PPH
19	10.908	9.916	0.992	No	450 PPH
20	10.833	9.855	0.978	No	450 PPH
21	10.808	9.792	1.016	No	450 PPH
22	10.755	9.916	0.839	No	450 PPH
23	10.750	9.828	0.928	No	450 PPH
24	10.880	9.974	1.206	No	450 PPH
25	10.920	9.922	1.400	No	450 PPH
26	10.819	9.872	1.347	No	450 PPH
27	10.792	9.844	1.098	No	450 PPH
28	10.696	9.505	1.391	No	450 PPH
29	10.635	9.357	1.068	No	450 PPH
30	10.543	9.152	1.064	No	450 PPH
31	10.336	9.372	0.964	No	450 PPH
32	10.381	8.846	1.548	No	450 PPH
33	10.386	8.858	1.528	No	450 PPH
34	10.447	9.161	1.256	No	450 PPH
35	10.186	8.767	1.419	No	450 PPH
36	9.690	8.290	1.900	No	450 PPH