

features	count	mean	std	min	25%	50%	75%	max	outliers
meantemp_m	1100	28.645455	2.755708	21	26	29	30	36	FALSE
maxtemp_m	1100	33.480909	3.270432	23	31	34	36	43	FALSE
mintemp_m	1100	23.844545	2.540378	17	22	24	26	30	FALSE
meantemp_m_1	1099	28.647862	2.755806	21	26	29	30	36	FALSE
meantemp_m_2	1098	28.651184	2.754859	21	26	29	30	36	FALSE
meantemp_m_3	1097	28.654512	2.753906	21	26	29	30	36	FALSE
meantemp_m_4	1096	28.658759	2.751567	21	26	29	30	36	FALSE
meandewpt_m_1	1099	23.192903	2.115754	16	22	24	25	27	FALSE
meandewpt_m_2	1098	23.193989	2.116412	16	22	24	25	27	FALSE
meandewpt_m_3	1097	23.195989	2.116339	16	22	24	25	27	FALSE
meandewpt_m_4	1096	23.20073	2.111469	16	22	24	25	27	FALSE
meanpressure_m_1	1099	1008.54624	3.731969	995.59	1005.42	1008.4	1011.575	1017.94	FALSE
meanpressure_m_2	1098	1008.54235	3.731437	995.59	1005.415	1008.395	1011.57	1017.94	FALSE
meanpressure_m_3	1097	1008.53793	3.730263	995.59	1005.41	1008.39	1011.57	1017.94	FALSE
meanpressure_m_4	1096	1008.53376	3.729405	995.59	1005.405	1008.385	1011.5625	1017.94	FALSE
maxhumidity_1	1099	89.874431	7.191036	58	86	89	94	100	TRUE
maxhumidity_2	1098	89.865209	7.187808	58	86	89	94	100	TRUE
maxhumidity_3	1097	89.865998	7.191039	58	86	89	94	100	TRUE
maxhumidity_4	1096	89.872263	7.191326	58	86	89	94	100	TRUE
minhumidity_1	1099	43.691538	11.88739	15	36	42	50	90	FALSE
minhumidity_2	1098	43.685792	11.89128	15	36	42	49.75	90	FALSE
minhumidity_3	1097	43.68186	11.89599	15	36	42	50	90	FALSE
minhumidity_4	1096	43.686131	11.900579	15	36	42	50	90	FALSE
maxtemp_m_1	1099	33.484076	3.270232	23	31	34	36	43	FALSE
maxtemp_m_2	1098	33.48816	3.268917	23	31	34	36	43	FALSE
maxtemp_m_3	1097	33.492252	3.267595	23	31	34	36	43	FALSE
maxtemp_m_4	1096	33.49635	3.266264	23	31	34	36	43	FALSE
mintemp_m_1	1099	23.847134	2.540083	17	22	24	26	30	FALSE
mintemp_m_2	1098	23.849727	2.539785	17	22	24	26	30	FALSE
mintemp_m_3	1097	23.852325	2.539483	17	22	24	26	30	FALSE
mintemp_m_4	1096	23.857664	2.534474	17	22	24	26	30	FALSE
maxdewpt_m_1	1099	25.091902	2.079416	18	24	26	27	29	FALSE
maxdewpt_m_2	1098	25.093807	2.079403	18	24	26	27	29	FALSE

maxdewptm_3	1097	25.095716	2.079389	18	24	26	27	29	FALSE
maxdewptm_4	1096	25.100365	2.074626	18	24	26	27	29	FALSE
mindewptm_1	1099	20.784349	2.472046	10	20	21	22	27	TRUE
mindewptm_2	1098	20.785064	2.473059	10	20	21	22	27	TRUE
mindewptm_3	1097	20.786691	2.473599	10	20	21	22	27	TRUE
mindewptm_4	1096	20.790146	2.472079	10	20	21	22	27	TRUE
maxpressurem_1	1099	1011.48408	3.785514	1003	1008	1011	1014	1020	FALSE
maxpressurem_2	1098	1011.48087	3.78575	1003	1008	1011	1014	1020	FALSE
maxpressurem_3	1097	1011.47767	3.785983	1003	1008	1011	1014	1020	FALSE
maxpressurem_4	1096	1011.47354	3.785243	1003	1008	1011	1014	1020	FALSE
minpressurem_1	1099	1006.03458	3.988906	974	1003	1006	1009	1016	TRUE
minpressurem_2	1098	1006.03097	3.988926	974	1003	1006	1009	1016	TRUE
minpressurem_3	1097	1006.02644	3.987919	974	1003	1006	1009	1016	TRUE
minpressurem_4	1096	1006.0219	3.986905	974	1003	1006	1009	1016	TRUE
precipm_1	1099	3.147498	17.397051	0	0	0	0	325	TRUE
precipm_2	1098	3.150364	17.404719	0	0	0	0	325	TRUE
precipm_3	1097	3.153236	17.412397	0	0	0	0	325	TRUE
precipm_4	1096	3.156113	17.420085	0	0	0	0	325	TRUE