

Fluke Drywell Heater Resistances

Heaters should be close to $\pm 5.0\Omega$ of nominal reading below

Model	Individual Heater Resistance (OHMS)		Watts	
	115	230	115	230
0011	57.5		230	
3125	40.7	162.8	325	325
4003	115.2		125	
4009	75.8		190	
4012	55.4		260	
4013	75.8		190	
4014	220.4	440.8	60	120
4024A	27.6		120	
4181 - Main	40.0	80.0	360	720
4181 - Boost	65.5	130.9	220	440
4743 - Main	31.0		465	
4743 - Top	105.8		125	
4744 - Main	31.0		465	
4744 - Top	105.8		125	
4772 - Main	96.0		150	
4772 - Top	144.0		100	
4772 - Bottom	130.9		110	
4773 - Main	96.0		150	
4773 - Top	144.0		100	
4773 - Bottom	130.9		110	
4902	52.9	105.8	250	500
4962	52.9	105.8	250	500
6102	52.9	105.8	250	500
9009	98.0		135	
9011	75.8		190	
9023	80.2		165	
9100	98.0	391.9	135	135
9100S	98.0	391.9	135	135
9120C	57.6		250	
9120F	57.6		250	
9121C	26.5	155.6	500	340
9121F	26.5	155.6	500	340
9122	26.6		541	
9122A	27.6		120	

Model	Individual Heater Resistance (OHMS)		Watts	
	115	230	115	230
9123	26.5		500	
9124	55.4		260	
9124A	26.6		541	
9125C	96.0		150	
9125F	96.0		150	
9126	26.6		541	
9127	75.8		190	
9128	26.6		541	
9130C	169.4	622.4	85	85
9130F	169.4	622.4	85	85
9131	72.0	264.5	200	200
9132	49.0	98.0	270	540
9132HT	49.0	98.0	270	540
9135	220.4	440.8	60	120
9140	115.2		125	
9141	57.6		250	
9143 - Main	31.0		465	
9143 - Top	105.8		125	
9144 - Main	31.0		465	
9144 - Top	105.8		125	
9150	24.0		600	
9172 - Main	96.0		150	
9172 - Top	144.0		100	
9172 - Bottom	130.9		110	
9173 - Main	96.0		150	
9173 - Top	144.0		100	
9173 - Bottom	130.9		110	
9260	60.5		50	
9260	120.2		110	