

CB

Ceramic Band Heater *(cont'd.)*

Specifications and Ordering Information

Watts	W/in ²	Dimensions (In.)		Terminal Type	120V			240V		
		I.D.	Width		Model	Stock	PCN	Model	Stock	PCN
1000	33	6-1/2	1-1/2	T2	CB6J1J1P1	S	160848	CB6J1J1P2	S	160856
1000	26	6-1/2	2	T2	CB6J2A1P1	S	160864	CB6J2A1P2	S	160872
1600	35	6-1/2	3	T3	—	—	—	CB6J3A1P1	S	160880
2500	26	6-1/2	5	T3	CB6J5A1P1	S	160899	CB6J5A1P2	S	160901
3000	24	6-1/2	6-1/2	T3	CB6J6J1P1	S	160910	CB6J6J1P2	S	160928
1000	31	6-3/4	1-1/2	T2	CB6N1J1P1	S	160936	CB6N1J1P2	S	160944
1250	36	6-3/4	2	T2	CB6N2A1P1	S	160952	CB6N2A1P2	S	160960
2000	25	6-3/4	4	T3	—	—	—	CB6N4A1P1	S	161605
3000	30	6-3/4	5	T3	CB6N5A1P1	S	160987	CB6N5A1P2	S	161613
3000	25	6-3/4	6	T3	—	—	—	CB6N6A1P1	S	161007
1700	38	7	2	T2	—	—	—	CB7A2A1P1	S	161023
2500	38	7	3	T3	—	—	—	CB7A31P1	S	161621
2600	32	7	4	T3	CB7A4A1P1	NS	161040	CB7A4A1P2	S	161648
3000	30	7	5	T3	CB7A5A1P1	NS	161066	CB7A5A1P2	S	161664
5000	40	7	6	T3	CB7A6A1P1	NS	161082	CB7A6A1P2	S	161090
1200	35	7-1/2	1-1/2	T2	—	—	—	CB7J1J1P1	S	161103
1500	35	7-1/2	2	T2	—	—	—	CB7J2A1P1	S	161672
1800	30	7-1/2	3	T3	—	—	—	CB7J3A1P2	S	161120
2000	20	7-1/2	4-1/2	T3	CB7J4J1P1	NS	161680	CB7J4J1P2	S	161146
3000	30	7-1/2	4-1/2	T3	—	—	—	CB7J4J1P3	S	161699
2500	22	7-1/2	5	T3	CB7J5A1P1	NS	161162	CB7J5A1P2	S	161701
3500	32	7-1/2	5	T3	—	—	—	CB7J5A1P3	S	161189
3500	33	7-1/2	5-1/2	T3	—	—	—	CB7J5J1P1	S	161728
4500	25	7-1/2	6	T3	—	—	—	CB7J8A1P1	S	161200
1250	33	8	1-1/2	T2	CB8A1J1P1	S	161218	CB8A1J1P2	S	161226
1500	21	8	2	T2	—	—	—	CB8A2A1P1	S	161744
2000	28	8	3	T3	CB8A3A1P1	NS	161242	CB8A3A1P2	S	161250
3000	30	8	4	T3	—	—	—	CB8A4A1P1	S	161269
3500	28	8	6	T3	—	—	—	CB8A6A1P1	S	161277
1500	39	8-1/2	1-1/2	T2	CB8J1J1P1	NS	161285	CB8J1J1P2	S	161752
1300	31	9	1-1/2	T2	CB9A1J1P1	NS	161322	CB9A1J1P2	NS	161330
1750	32	9	2	T2	CB9A2A1P1	NS	161349	CB9A2A1P2	NS	161779
2000	30	9	2-1/2	T2	CB9A2J1P1	NS	161365	CB9A2J1P2	NS	161373
2800	34	9	3	T3	—	—	—	CB9A3A1P1	NS	161381
2500	19	9	5	T3	—	—	—	CB9A5A1P1	NS	161787
3000	20	9	5-1/2	T3	—	—	—	CB9A5J1P1	NS	161402
2200	25	9-1/2	3	T3	—	—	—	CB9J3A1P1	NS	161795
4200	32	9-1/2	6	T3	—	—	—	CB9J6A1P1	NS	161429
2400	26	10	3	T3	—	—	—	CB10A3A1P1	NS	161808
3000	20	10	5	T3	—	—	—	CB10A5A1P1	NS	161445
3500	25	10	5-1/2	T3	—	—	—	CB10A5J1P1	NS	161461
2500	25	10-1/2	3	T3	—	—	—	CB10J3A1P1	NS	161470
4000	34	10-1/2	4-1/2	T3	—	—	—	CB10J4J1P1	NS	161488
2500	25	11	3	T3	—	—	—	CB11A3A1P1	NS	161496
4000	25	11	5	T3	CB11A5A1P1	NS	161509	CB11A5A1P2	NS	161824
4500	23	11	6	T3	—	—	—	CB11A6A1P1	NS	161525
2000	28	12	2	T2	—	—	—	CB12A2A1P1	NS	161533
2500	28	12	3	T3	—	—	—	CB12A3A1P1	NS	161541
4000	19	12	6	T3	CB12A6A1P1	NS	161832	CB12A6A1P2	NS	161568
5000	23	12	6	T3	CB12A6A1P3	NS	161576	CB12A6A1P4	NS	161584

Note: For watt densities higher than 40 wpsi, consult factory.