

HC-35/U or RW TO-5

Through Hole Crystals



UTE C 93-611 Standard referenced crystal codes and key specifications

Reference Crystal Code	Overtone	Nominal Frequency (MHz)	Load Capacitance (pF)	Calibration tolerance (ppm)	Frequency stability over temperature deviation (ppm)	Operating temperature range (°C)
QB 684	1	16 to 35	30	±10	±4	5 to 55
QB 685	1	16 to 35	30	±10	±4	-10 to 70
QB 686	1	16 to 35	30	±10	±25	-40 to 85
QB 687	1	16 to 35	30	±10	±30	-55 to 100
QB 688	1	10 to 35	30	±10	±5	5 to 55
QB 689	1	10 to 35	30	±10	±10	-10 to 70
QB 690	1	10 to 35	30	±10	±30	-40 to 85
QB 691	1	10 to 35	30	±10	±40	-55 to 100
QB 722	1	12 to 35	∞	±10	±30	-40 to 85
QB 723	1	12 to 35	∞	±10	±40	-55 to 100
QB 724	1	12 to 35	30	±10	±30	-40 to 85
QB 725	1	12 to 35	30	±10	±40	-55 to 100
QB 700	3	30 to 90	∞	±10	±4	5 to 55
QB 701	3	30 to 90	∞	±10	±4	-10 to 70
QB 702	3	30 to 90	∞	±10	±25	-40 to 85
QB 703	3	30 to 90	∞	±10	±30	-55 to 100
QB 704	3	30 to 90	∞	±10	±5	5 to 55
QB 705	3	30 to 90	∞	±10	±10	-10 to 70
QB 706	3	30 to 90	∞	±10	±30	-40 to 85
QB 707	3	30 to 90	∞	±10	±40	-55 to 100
QB 726	3	30 to 90	∞	±10	±25	-40 to 85
QB 727	3	30 to 90	∞	±10	±30	-55 to 100
QB 708	5	60 to 130	∞	±10	±4	5 to 55
QB 709	5	60 to 130	∞	±10	±4	-10 to 70
QB 710	5	60 to 130	∞	±10	±25	-40 to 85
QB 711	5	60 to 130	∞	±10	±30	-55 to 100
QB 712	5	60 to 130	∞	±10	±5	5 to 55
QB 713	5	60 to 130	∞	±10	±10	-10 to 70
QB 714	5	60 to 130	∞	±10	±30	-40 to 85
QB 715	5	60 to 130	∞	±10	±40	-55 to 100
QB 728	5	30 to 130	∞	±10	±25	-40 to 85
QB 729	5	30 to 130	∞	±10	±30	-55 to 100