

SMD-Quarze HC49S4SMD

Frequenzbereich: 3.579 - 20 MHz

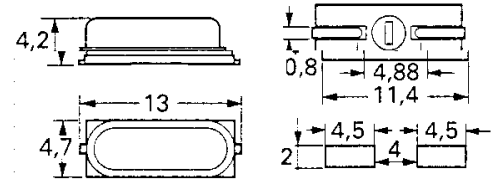
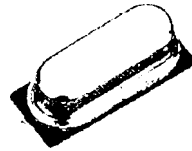
Frequenztoleranz: ± 30 ppm

Parallelkapazität: max 7 pF

Temperaturstabilität: ± 50 ppm

Alterung: ± 5 ppm / Jahr

Gehäuseabmessungen: 11.4 x 4.7 x 4.2 mm



Frequenz	C(pF)	RESR	Best.Nr.	St.	ab 10	ab 50	ab 100
3.5790 MHz	16	150	7322/3.579	-.795	-.532	-.381	-.290
3.6860 MHz	32	150	7322/3.686	-.795	-.532	-.381	-.290
4.0000 MHz	30	150	7322/4.000	-.795	-.532	-.381	-.290
4.0960 MHz	30	150	7322/4.096	-.795	-.532	-.381	-.290
4.1940 MHz	32	150	7322/4.194	-.795	-.532	-.381	-.290
4.9150 MHz	16	120	7322/4.915	-.795	-.532	-.381	-.290
5.0000 MHz	30	120	7322/5.000	-.795	-.532	-.381	-.290
6.0000 MHz	30	100	7322/6.000	-.795	-.532	-.381	-.290
6.1440 MHz	16	100	7322/6.144	-.795	-.532	-.381	-.290
7.3720 MHz	32	100	7322/7.372	-.795	-.532	-.381	-.290
8.0000 MHz	30	80	7322/8.000	-.795	-.532	-.381	-.290
9.8300 MHz	30	80	7322/9.830	-.795	-.532	-.381	-.290
10.000 MHz	30	70	7322/10.00	-.795	-.532	-.381	-.290
11.059 MHz	30	60	7322/11.05	-.795	-.532	-.381	-.290
12.000 MHz	30	60	7322/12.00	-.795	-.532	-.381	-.290
12.880 MHz	30	60	7322/12.88	-.795	-.532	-.381	-.290
13.560 MHz	10	50	7322/13.56	-.795	-.532	-.381	-.290
14.318 MHz	30	50	7322/14.31	-.795	-.532	-.381	-.290
15.000 MHz	30	60	7322/15.00	-.795	-.532	-.381	-.290
16.000 MHz	30	50	7322/16.00	-.795	-.532	-.381	-.290
18.432 MHz	30	40	7322/18.43	-.795	-.532	-.381	-.290
20.000 MHz	30	50	7322/20.00	-.795	-.532	-.381	-.290
25.000 MHz	16	60	7322/25.00	-.795	-.532	-.381	-.290
27.000 MHz	16	60	7322/27.00	-.795	-.532	-.381	-.290