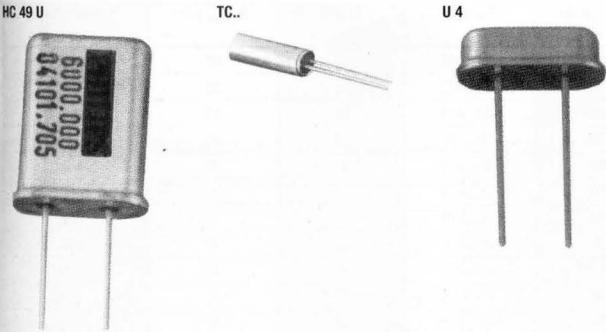


Quarze
Quartz

auris



Artikelbezeichnung	Bestell-Nummer	f [Hz]	Frequenz- toleranz +/- [ppm]	TK +/- [ppm]	T _{OP} [°C]	C _L [pF]	R _s max [Ω]	Hersteller
QUARZ 32,768 KHZ TC 38 20 PPM	001029	32,768 K	30	o.A.	-10...+60	12,5	25 K	AUR
QUARZ 32,768 KHZ TC 26 20 PPM	071205	32,768 K	30	o.A.	-10...+60	12,5	25	AUR
QUARZ 1 MHZ HC 49 U	028994	1 M	30	50	-20...+70	32	650	AUR
QUARZ 1,8432 MHZ HC 49 U	022980	1,8432 M	30	50	-20...+70	32	650	AUR
QUARZ 2 MHZ HC 49 U	001044	2 M	30	50	-20...+70	32	550	AUR
QUARZ 2,048 MHZ HC 49 U	010940	2,048 M	30	50	-20...+70	32	550	AUR
QUARZ 2,097152 MHZ HC 49 U	010941	2,097152 M	30	50	-20...+70	32	350	AUR
QUARZ 2,4576 MHZ HC 49 U	010696	2,4576 M	30	50	-20...+70	32	350	AUR
QUARZ 2,5 MHZ HC 49 U	009789	2,5 M	30	50	-20...+70	32	350	AUR
QUARZ 2,9696 MHZ HC 49 U	043159	2,9696 M	30	50	-20...+70	30	200	AUR
QUARZ 3 MHZ HC 49 U	001051	3 M	30	50	-20...+70	32	150	AUR
QUARZ 3,072 MHZ HC 49 U	010942	3,072 M	30	30	-20...+70	32	150	AUR
QUARZ 3,2768 MHZ HC 49 U	001052	3,2768 M	30	30	-20...+70	32	150	AUR
QUARZ 3,546894 MHZ HC 49 U	066442	3,546894 M	30	30	-20...+70	32	100	AUR
QUARZ 3,579545 MHZ HC 49 U	001062	3,579545 M	30	30	-20...+70	18	180	AUR
QUARZ 3,579545 MHZ U 4	028995	3,579545 M	30	30	-10...+60	18	180	AUR
QUARZ 3,6864 MHZ HC 49 U	010943	3,6864 M	30	30	-20...+70	20	90	AUR
QUARZ 3,6864 MHZ U 4	059442	3,6864 M	30	30	-20...+70	20	150	AUR
QUARZ 3,93216 MHZ HC 49 U	001065	3,93216 M	30	30	-20...+70	32	90	AUR
QUARZ 4 MHZ HC 49 U	001067	4 M	30	30	-20...+70	20	90	AUR
QUARZ 4 MHZ U 4	028996	4 M	30	30	-20...+70	20	150	AUR
QUARZ 4,096 MHZ U 4	028997	4,096 M	30	30	-20...+70	16	150	AUR
QUARZ 4,096 MHZ HC 49 U	043160	4,096 M	30	30	-20...+70	16	100	AUR
QUARZ 4,194304 MHZ HC 49 U	001069	4,194304 M	30	30	-20...+70	12	100	AUR
QUARZ 4,194304 MHZ U 4	028998	4,194304 M	30	30	-20...+70	12	120	AUR
QUARZ 4,332 MHZ U 4	028999	4,332 M	30	30	-20...+70	16	120	AUR
QUARZ 4,332 MHZ HC 49 U	066443	4,332 M	30	30	-20...+70	16	90	AUR
QUARZ 4,433619 MHZ HC 49 U	001071	4,433619 M	30	30	-20...+70	16	80	AUR
QUARZ 4,433619 MHZ U 4	029000	4,433619 M	30	30	-20...+70	16	120	AUR
QUARZ 4,5 MHZ HC 49 U	066444	4,5 M	30	30	-20...+70	16	90	AUR
QUARZ 4,9152 MHZ HC 49 U	001073	4,9152 M	30	30	-20...+70	32	70	AUR
QUARZ 4,9152 MHZ U 4	029001	4,9152 M	30	30	-20...+70	32	120	AUR
QUARZ 5 MHZ HC 49 U	001075	5 M	30	30	-20...+70	20	60	AUR
QUARZ 5 MHZ U 4	029002	5 M	30	30	-20...+70	20	120	AUR
QUARZ 5,0688 MHZ HC 49 U	001077	5,0688 M	30	30	-20...+70	32	50	AUR
QUARZ 5,0688 MHZ U 4	029003	5,0688 M	30	30	-20...+70	32	120	AUR
QUARZ 5,12 MHZ HC 49 U	022981	5,12 M	30	30	-20...+70	32	50	AUR
QUARZ 5,12 MHZ U 4	029004	5,12 M	30	30	-20...+70	32	100	AUR
QUARZ 6 MHZ HC 49 U	001080	6 M	30	30	-20...+70	32	40	AUR
QUARZ 6 MHZ U 4	029005	6 M	30	30	-20...+70	32	100	AUR
QUARZ 6,144 MHZ HC 49 U	001084	6,144 M	30	30	-20...+70	32	40	AUR
QUARZ 6,144 MHZ U 4	029006	6,144 M	30	30	-20...+70	32	100	AUR
QUARZ 6,4 MHZ HC 49 U	010944	6,4 M	30	30	-20...+70	32	50	AUR
QUARZ 6,5536 MHZ HC 49 U	001087	6,5536 M	30	30	-20...+70	32	40	AUR
QUARZ 7,2 MHZ HC 49 U	066445	7,2 M	30	30	-20...+70	16	60	AUR
QUARZ 7,3728 MHZ HC 49 U	010693	7,3728 M	30	30	-20...+70	32	40	AUR
QUARZ 7,3728 MHZ U 4	029008	7,3728 M	30	30	-20...+70	32	70	AUR
QUARZ 7,68 MHZ HC 49 U	043163	7,68 M	30	30	-20...+70	32	40	AUR
QUARZ 7,68 MHZ U 4	043176	7,68 M	30	30	-20...+70	32	70	AUR
QUARZ 8 MHZ HC 49 U	001089	8 M	30	30	-20...+70	32	35	AUR
QUARZ 8 MHZ U 4	029009	8 M	30	30	-20...+70	32	70	AUR
QUARZ 8,867238 MHZ HC 49 U	001092	8,867238 M	30	30	-20...+70	20	35	AUR
QUARZ 8,867238 MHZ U 4	029011	8,867238 M	30	30	-20...+70	20	60	AUR
QUARZ 9,216 MHZ HC 49 U	022983	9,216 M	30	30	-20...+70	32	30	AUR
QUARZ 9,8304 MHZ HC 49 U	010945	9,8304 M	30	30	-20...+70	32	30	AUR

Quarze (Forts.)
Quartz (ctd.)



Artikelbezeichnung	Bestell-Nummer	f [Hz]	Frequenz- toleranz +- [ppm]	TK +- [ppm]	T _{OP} [°C]	C ₁ [pF]	R _s max [Ω]	Hersteller
QUARZ 9,8304 MHz U 4	029013	9,8304 M	30	30	-20...+70	32	60	AUR
QUARZ 10 MHz HC 49 U	001095	10 M	30	30	-20...+70	32	30	AUR
QUARZ 10 MHz U 4	029014	10 M	30	30	-20...+70	32	50	AUR
QUARZ 10,24 MHz HC 49 U	001097	10,24 M	30	30	-20...+70	32	30	AUR
QUARZ 11 MHz HC 49 U	022984	11 M	30	30	-20...+70	32	30	AUR
QUARZ 11,0592 MHz HC 49 U	022985	11,0592 M	30	30	-20...+70	32	30	AUR
QUARZ 11,0592 MHz U 4	029015	11,0592 M	30	30	-20...+70	32	50	AUR
QUARZ 12 MHz HC 49 U	009791	12 M	30	30	-20...+70	32	30	AUR
QUARZ 12 MHz U 4	029016	12 M	30	30	-20...+70	32	40	AUR
QUARZ 12,288 MHz HC 49 U	028989	12,288 M	30	30	-20...+70	32	30	AUR
QUARZ 12,288 MHz U 4	043177	12,288 M	30	30	-20...+70	32	40	AUR
QUARZ 12,75 MHz HC 49 U	043164	12,75 M	30	30	-20...+70	32	25	AUR
QUARZ 13,56 MHz HC 49 U	066446	13,56 M	30	30	-20...+70	32	25	AUR
QUARZ 14 MHz HC 49 U	001101	14 M	30	30	-20...+70	32	25	AUR
QUARZ 14 MHz U 4	029018	14 M	30	30	-20...+70	32	40	AUR
QUARZ 14,31818 MHz HC 49 U	009792	14,31818 M	30	30	-20...+70	32	25	AUR
QUARZ 14,31818 MHz U 4	029019	14,31818 M	30	30	-20...+70	32	40	AUR
QUARZ 14,7456 MHz HC 49 U	043165	14,7456 M	30	30	-20...+70	32	25	AUR
QUARZ 14,7456 MHz U 4	043178	14,7456 M	30	30	-20...+70	32	40	AUR
QUARZ 15 MHz HC 49 U	022986	15 M	30	30	-20...+70	32	25	AUR
QUARZ 15 MHz U 4	029020	15 M	30	30	-20...+70	32	40	AUR
QUARZ 15,36 MHz HC 49 U	043166	15,36 M	30	30	-20...+70	32	25	AUR
QUARZ 15,36 MHz U 4	043179	15,36 M	30	30	-20...+70	30	40	AUR
QUARZ 15,432 MHz HC 49 U	058563	15,432 M	30	30	-20...+70	32	20	AUR
QUARZ 16 MHz HC 49 U	001103	16 M	30	30	-20...+70	32	20	AUR
QUARZ 16 MHz U 4	029021	16 M	30	30	-20...+70	32	40	AUR
QUARZ 16,9344 MHz U 4	043180	16,9344 M	30	30	-20...+70	32	40	AUR
QUARZ 17,734475 MHz HC 49 U	043167	17,734475 M	30	30	-20...+70	32	20	AUR
QUARZ 18 MHz HC 49 U	001107	18 M	30	30	-20...+70	32	20	AUR
QUARZ 18 MHz U 4	029023	18 M	30	30	-20...+70	32	40	AUR
QUARZ 18,432 MHz HC 49 U	001109	18,432 M	30	30	-20...+70	32	20	AUR
QUARZ 18,432 MHz U 4	043181	18,432 M	30	30	-20...+70	32	40	AUR
QUARZ 19,6608 MHz HC 49 U	043168	19,6608 M	30	30	-20...+70	32	20	AUR
QUARZ 19,6608 MHz U 4	043182	19,6608 M	30	30	-20...+70	32	40	AUR
QUARZ 20 MHz HC 49 U	001112	20 M	30	30	-20...+70	32	20	AUR
QUARZ 20 MHz U 4	029024	20 M	30	30	-20...+70	32	40	AUR
QUARZ 20,48 MHz HC 49 U	043169	20,48 M	30	30	-20...+70	32	20	AUR
QUARZ 22 MHz HC 49 U	022987	22 M	30	30	-20...+70	32	20	AUR
QUARZ 22,1184 MHz HC 49 U	001114	22,1184 M	30	30	-20...+70	32	40	AUR
QUARZ 24 MHz HC 49 U 3.0.T.	022988	24 M	30	30	-20...+70	32	40	AUR
QUARZ 24 MHz U 4	060350	24 M	30	30	-20...+70	32	40	AUR
QUARZ 24 MHz HC 49 U G	072949	24 M	30	30	-20...+70	32	25 K	AUR
QUARZ 24,576 MHz HC 49 U 3.0.T	001123	24,576 M	30	30	-20...+70	8	60	AUR
QUARZ 24,576 MHz HC 49U	032521	24,576 M	20	o.A.	0...+70	8	60	AUR
QUARZ 24,576 MHz U 4	066448	24,576 M	30	30	-20...+70	32	40	AUR
QUARZ 26,80 MHz HC 49 U 3.0.T.	032522	26,80 M	30	30	-20...+70	8	50	AUR
QUARZ 27 MHz HC 49 U 3.0.T.	043170	27 M	30	30	-20...+70	20	40	AUR
QUARZ 27 MHz U 4	070786	27 M	30	30	-20...+70	32	40	AUR
QUARZ 30 MHz HC 49 U 3.0.T.	043171	30 M	30	30	-20...+70	20	40	AUR
QUARZ 36 MHz HC 49 U 3.0.T.	043173	36 M	30	30	-20...+70	20	40	AUR
QUARZ 40 MHz HC 49 U 3.0.T.	043174	40 M	30	30	-20...+70	20	40	AUR
QUARZ 40,685 MHz HC 49 U 3.0.T	064738	40,685 M	30	30	-20...+70	20	40	AUR
QUARZ 56,448 MHz HC 49 U 3.0.T	066447	56,448 M	30	30	-20...+70	20	40	AUR
ISOLIERSCHEIBE HC 49 U / U 4	072851	-	-	-	-	-	-	AUR

