



SIMID 1210-T

Chip-Induktivitäten

SIMID 1210-T

Chip Inductors

B82422-X1

SIMID® 1210-T

L_R	μH	0.015	0.022	0.033	0.047	0.068	0.10	0.15	0.22
Q_{\min}		19	23	25	26	27	28	30	30
$f_L; f_Q$	MHz	100	100	100	100	100	100	25.2	25.2
I_R	mA	450	450	450	450	450	450	450	450
R_{\max}	Ω	0.13	0.16	0.18	0.20	0.23	0.31	0.18	0.20
$f_{\text{res, min}}$	MHz	3000	2000	1700	1300	1000	900	700	500
Ord. code B82422-		T3150-K	T3220-K	T3330-K	T3470-K	T3680-K	T3101-K	T1151-K	T1221-K
L_R	μH	0.33	0.47	0.68	1.0	1.5	2.2	3.3	4.7
Q_{\min}		30	30	30	30	30	30	30	30
$f_L; f_Q$	MHz	25.2	25.2	25.2	7.96	7.96	7.96	7.96	7.96
I_R	mA	450	450	450	400	370	320	260	220
R_{\max}	Ω	0.23	0.30	0.34	0.6	0.7	0.8	1.2	1.5
$f_{\text{res, min}}$	MHz	500	400	300	300	200	100	60	50
Ord. code B82422-		T1331-K	T1471-K	T1681-K	T1102-K	T1152-K	T1222-K	T1332-K	T1472-K
L_R	μH	6.8	10	15	22	33	47	68	100
Q_{\min}		27	27	27	27	27	27	27	20
$f_L; f_Q$	MHz	7.96	2.52	2.52	2.52	2.52	2.52	2.52	0.796
I_R	mA	180	150	130	110	70	60	60	60
R_{\max}	Ω	1.8	2.1	2.8	3.5	5.6	7.0	9.0	11
$f_{\text{res, min}}$	MHz	40	30	20	20	17	15	9	8
Ord. code B82422-		T1682-K	T1103-K	T1153-K	T1223-K	T1333-K	T1473-K	T1683-K	T1104-K

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Toleranz / Tolerance: $K \pm 10\%$
Weitere Werte auf Anfrage / Additional values upon