



SIMID 1812-T

Chip-Induktivitäten

SIMID 1812-T

Chip Inductors



B82432-X1

SIMID® 1812-T

L_R	μH	1.0	1.5	1.8	2.2	3.3	3.9	4.7	6.8
Q_{min}		10	10	10	10	10	10	10	10
$f_L; f_Q$	MHz	7.96	7.96	7.96	7.96	7.96	7.96	7.96	7.96
I_R	mA	1300	1150	1050	1000	900	850	800	700
R_{max}	Ω	0.08	0.11	0.13	0.15	0.19	0.20	0.22	0.30
$f_{res, min}$	MHz	110	80	70	60	50	45	40	36
Ord. code B82432-		T1102-K	T1152-K	T1182-K	T1222-K	T1332-K	T1392-K	T1472-K	T1682-K
L_R	μH	8.2	10	15	18	22	33	39	47
Q_{min}		10	10	10	10	10	10	10	10
$f_L; f_Q$	MHz	7.96	2.52	2.52	2.52	2.52	2.52	2.52	2.52
I_R	mA	670	650	600	550	450	400	380	350
R_{max}	Ω	0.33	0.35	0.50	0.60	0.70	1.20	1.30	1.35
$f_{res, min}$	MHz	30	25	20	18	15	13	12	11
Ord. code B82432-		T1822-K	T1103-K	T1153-K	T1183-K	T1223-K	T1333-K	T1393-K	T1473-K
L_R	μH	68	100	150	220	330	470	680	1000
Q_{min}		10	20	20	20	20	20	20	20
$f_L; f_Q$	MHz	2.52	0.796	0.796	0.796	0.796	0.796	0.796	0.252
I_R	mA	250	200	160	130	120	100	80	70
R_{max}	Ω	2.50	3.50	6.00	7.50	11.0	15.0	23.0	30.0
$f_{res, min}$	MHz	8.0	6.5	6.1	4.5	4.1	3.5	2.6	2.3
Ord. code B82432-		T1683-K	T1104-K	T1154-K	T1224-K	T1334-K	T1474-K	T1684-K	T1105-K

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