

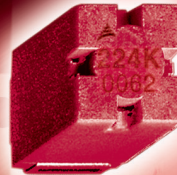


SIMID 2220-A/-H

Chip-Induktivitäten

SIMID 2220-A/-H

Chip Inductors



SIMID® 2220-A/-H

L_R	μH	1.0	4.7	10	47
Q_{\min}		10	10	10	10
$f_L; f_Q$	MHz	7.96	7.96	2.52	2.52
I_R	A	1.8	0.95	0.69	0.34
R_{\max}	Ω	0.024	0.088	0.168	0.68
$f_{\text{res, min}}$	MHz	95	29	19	8.5
Ord. code B82442-		A1102-K	A1472-K	A1103-K	A1473-K
L_R	μH	100	330*	470	1000
Q_{\min}		20	20	20	30
$f_L; f_Q$	MHz	0.796	0.796	0.796	0.252
I_R	A	0.25	0.20	0.12	0.085
R_{\max}	Ω	1.28	3.92	5.60	12.0
$f_{\text{res, min}}$	MHz	6.0	3.2	2.6	1.8
Ord. code B82442-		A1104-K	H1334-K	A1474-K	A1105-K
L_R	μH	1000*	4700	10 000	
Q_{\min}		30	30	30	
$f_L; f_Q$	MHz	0.252	0.252	0.0796	
I_R	A	0.12	0.036	0.025	
R_{\max}	Ω	12.0	62.4	120	
$f_{\text{res, min}}$	MHz	1.8	0.9	0.5	
Ord. code B82442-		H1105-K	A1475-K	A1106-K	

SIMID® ist ein eingetragenes Warenzeichen
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* Hochstrom-Ausführung
High current type

Toleranz/Tolerance:
 $K \geq \pm 10\%$