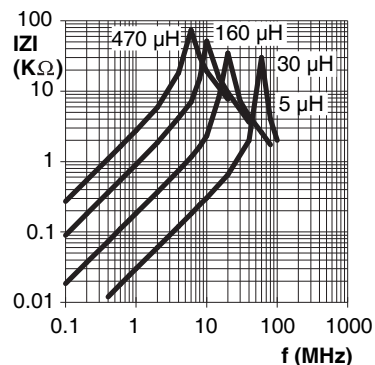


Typical IZI vs Frequency(f)



Part No	Inductance L (μH)	f _L (kHz)	Tol ± (%)	DCR max (mΩ)	Rated DC Current (A)
LASC-5R0M-YY	5	1000	20	28	6
LASC-6R0M-YY	6	1000	20	36	5
LASC-7R0M-YY	7	1000	20	42	4
LASC-120M-YY	12	100	20	100	3
LASC-200M-YY	20	100	20	204	2
LASC-300M-YY	30	100	20	420	1.5
LASC-600M-YY	60	100	20	924	0.7
LASC-750M-YY	75	100	20	1560	0.7
LASC-151M-YY	150	100	20	4200	0.4
LASC-161M-YY	160	100	20	4560	0.4
LASC-211M-YY	210	100	20	7680	0.3
LASC-231M-YY	230	100	20	8640	0.3
LASC-421M-YY	420	100	20	22800	0.15
LASC-471M-YY	470	100	20	24000	0.15

Remark : - Available also without insulating material (LASC/B)
- Loose packing [-00] available on request

Material : Iron Dust

SPQ :

Packing Form	Reel
Axial	1000 [-01]

All dimensions in mm

Suppression Coils