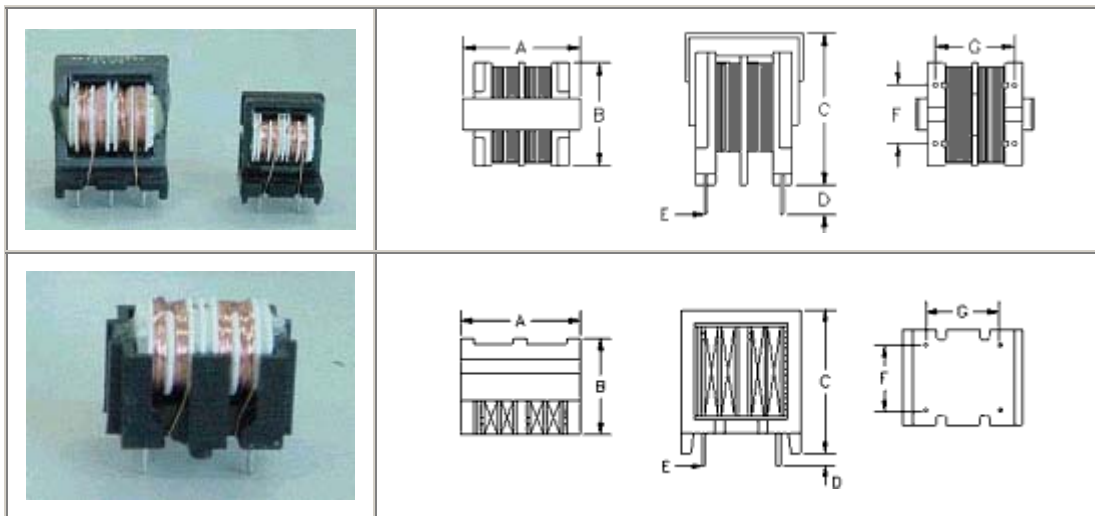


**LINE FILTER**


TYPE	A(MAX)	B(MAX)	C(MAX)	D	E	F	G	FIG
UU-1014	17	14	13	5.0	∅0.6	7.0	8.0	1
UU-1116	20	17	20	4.0	∅0.7	10.0	13.0	1
UU-1620	23	20	29	4.0	∅0.7	10.0	12.8	1
SQ-2014	23	18	23	4.0	∅0.8	10.0	12.7	2
SQ-2424	28	23	30	3.5	∅0.7	10.0	12.5	2
SQ-2828	32	23	36	4.0	∅0.8	10.0	12.5	2
SQ-3535	39	27	42	4.0	∅1.2	15.0	12.5	2

TYPE	Code No.	Inductance (mH MIN)	Inductance Balance (MAX)	DCR (Ω MAX)	Rated Volatage(Vac)	Rated Current(Arms)	FIG
UU-1014	LF-10JK	0.8	2%	4.00	250	0.3	1
UU-1116	LF-112AF	0.8	2%	0.20	250	2.0	1
UU-1116	LF-202AD	1.5	2%	0.30	250	2.0	1
UU-1116	LF-452AD	3.0	2%	0.40	250	2.0	1
UU-1116	LF-752AC	5.5	2%	0.60	250	1.0	1
UU-	LF-	8.0	2%	1.00	250	1.0	1

1116	123AA						
UU-1620	LF-402BF	2.8	2%	0.25	250	2.0	1
UU-1620	LF-802BD	5.5	2%	0.50	250	1.5	1
UU-1620	LF-103BC	7.0	2%	0.70	250	1.5	1
UU-1620	LF-133BD	9.0	2%	0.50	250	1.0	1
UU-1620	LF-273BC	2.0	2%	1.50	250	2.0	1
SQ-2014	LF-20A1	7.7	2%	0.30	250	0.8	2
SQ-2424	LF-282LJ	2.0	2%	0.12	250	2.5	2
SQ-2828	LF-113MH	8.0	2%	0.30	250	1.5	2
SQ-3535	LF-332PP	2.3	2%	0.10	250	4.0	2
SQ-3535	LF-702PP	5.0	2%	0.10	250	4.0	2