

EAT1 Series

*Features

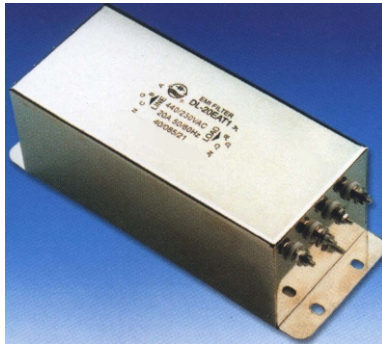
High attenuation to low frequency, excellent Performance Of common made and differential mode interference suppression

*Application

Available for digital systems, telecom systems, medical equipments and industrial installations

*Technical Data

Rated Voltage 250/440VAC
 Operating Frequency 50/60Hz
 Rated Current 5A-35A
 Test Voltage 1500VDC(line/line)
 Test Voltage 2250VAC(line/ground)
 Climatic Category 40/085/2



MODEL DL-	TERMINAL		RATED CURRENT (A)	GROUND CAPACITANCE (NF)	DISCHARGE RESISTANCE (K OHM)	CIRCUIT DIAGRAM FIG.	DIMENSION FIG.
	INPUT	OUTPUT					
5EAT1			5	47	440	1	1
10EAT1			10	47	440	1	1
20EAT1			20	47	440	1	1
25EAT1			25	47	440	1	1
35EAT1			35	47	440	1	1

*Typical Circuit Diagram

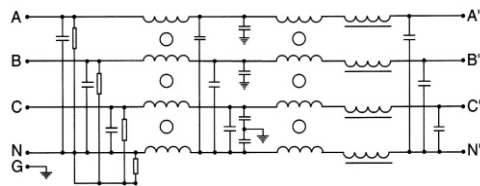


FIG1

*Outline Drawing and Dimensions:(mm)

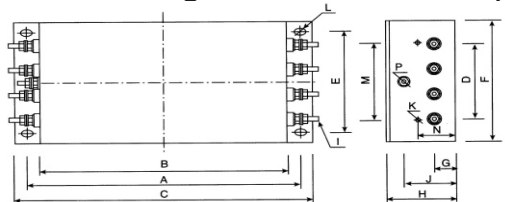


FIG1

MODEL	A	B	C	D	E	F	G	H	I	J	K	M	N	P	L
DL-5EAT1	184	160	202	60	44	86	18	58	M 4	38	-	-	-	M 4	6.4x9.4
DL-10EAT1	243	220	261	60	44	100	25	90	M 4	45	-	-	-	M 4	6.4x9.4
DL-20EAT1															
DL-25EAT1	243	220	261	81	96	125	25	90	M 6	58	M 4	74	49	M 6	6.4x9.4
DL-35EAT1															

Insertion Loss in dB(Measured in 50 ohm system as IEC/CISPR NO.17) — (Common Mode) -----(Differential Mode)

