

Fig.	Rated Cur. 120 V (Amps)	Termination	Dimension (mm)				Digi-Key Part No.	1	25	100	Corcom Part No.
Series EDP — For General Purpose Application											
6	1	PCB	36.58	31.50	24.13	—	CCM1364-ND	17.79	311.00	1039.00	1EDP
	3	PCB	36.58	31.50	24.13	—	CCM1365-ND	16.62	290.50	971.00	3EDP
Series EJT1 — Compact RFI Filter For Higher Frequency Applications											
10	1A	Faston	56.6	30.2	22.2	40.0	CCM1652-ND	17.17	300.25	1003.00	1EJT1
	3A	Faston	56.6	30.2	22.2	40.0	CCM1653-ND	17.10	298.75	999.00	3EJT1
	6A	Faston	56.6	30.2	22.2	40.0	CCM1654-ND	17.07	298.50	998.00	6EJT1
	10A	Faston	56.6	30.2	22.2	40.0	CCM1655-ND	17.17	300.25	1003.00	10EJT1
	15A	Faston	56.6	30.2	22.2	40.0	CCM1656-ND	17.40	304.25	1016.00	15EJT1
Series EJT8 — Compact RFI Filter For Higher Frequency Applications											
10	1A	Wire Lead	56.6	30.2	22.2	40.0	CCM1657-ND	16.37	286.25	956.00	1EJT8
	3A	Wire Lead	56.6	30.2	22.2	40.0	CCM1658-ND	16.37	286.25	956.00	3EJT8
	6A	Wire Lead	56.6	30.2	22.2	40.0	CCM1659-ND	16.61	290.25	970.00	6EJT8
	10A	Wire Lead	56.6	30.2	22.2	40.0	CCM1660-ND	16.69	291.75	974.00	10EJT8
	15A	Wire Lead	56.6	30.2	22.2	40.0	CCM1661-ND	16.93	296.00	988.00	15EJT8
Series EOP — For General Purpose Application											
6	1	PCB	36.58	31.50	19.81	—	CCM1366-ND	14.70	256.75	859.00	1EOP
	3	PCB	36.58	31.50	19.81	—	CCM1367-ND	13.42	234.75	783.00	3EOP
Series EP — Line Filter For Switching Power Supply Noise Suppression											
2	3	Faston	97.80	52.60	45.20	74.63	CCM1619-ND	34.40	601.50	2008.00	3EP1
	10	Faston	168.10	52.60	70.60	142.88	CCM1644-ND	77.91	1362.25	4549.01	10EP1
Series EXP — For Emission Control Applications											
5	3	PCB	66.29	28.70	41.15	—	CCM1370-ND	22.23	388.50	1298.00	3EXP
	6	PCB	66.29	28.70	44.45	—	CCM1371-ND	36.00	629.25	2102.00	6EXP
Series EZP — For Emission Control Applications											
5	2	PCB	66.29	28.70	44.45	—	CCM1368-ND	27.70	484.25	1618.00	2EZP
	3	PCB	66.29	28.70	44.45	—	CCM1369-ND	28.44	497.25	1661.00	3EZP
Series H — Line Filter For Healthcare Equipment											
1	6	Faston	57.20	46.10	16.70	53.98	CCM1608-ND	13.54	236.75	791.00	6EH1
Series HT — High Performance Line Filter For Medical Equipment											
2	6	Faston	90.40	54.60	46.00	74.63	CCM1606-ND	45.80	800.75	2673.00	6EHT1
Series K — Line Filter											
1	2	Faston	78.70	52.60	23.10	60.33	CCM1627-ND	16.04	280.50	937.00	2VK1
	3	Faston	78.70	52.60	29.50	60.33	CCM1618-ND	19.04	333.00	1113.00	3VK1
	5	Faston	78.70	52.60	29.50	60.33	CCM1613-ND	16.32	285.25	953.00	5VK1
	10	Faston	85.10	52.60	29.50	60.33	CCM1641-ND	17.22	301.00	1006.00	10VK1
	20	Faston	85.10	52.60	38.90	74.63	CCM1632-ND	25.70	449.50	1501.00	20VK1
4	20	Stud	87.90	65.00	38.90	74.63	CCM1633-ND	25.96	454.00	1516.00	20EK1
	30	Stud	135.60	85.90	38.90	95.25	CCM1631-ND	29.72	519.75	1734.99	20VK6
9	2	Wire Lead	46.00	52.60	23.10	60.33	CCM1626-ND	17.30	302.75	1011.00	2VK3
	5	Wire Lead	46.00	52.60	29.50	60.33	CCM1612-ND	18.39	321.50	1074.00	5VK3
Series MV — Multipurpose Line Filter For Medical Applications											
2	10	Faston	98.00	52.80	38.90	74.63	CCM1642-ND	40.24	703.25	2349.00	10MV1
Series N — High Performance Line Filter For Switching Power Supplies											
2	10	Faston	119.10	57.70	45.70	103.20	CCM1649-ND	83.82	1465.50	4894.01	10VN1
Series Q — Line Filters For Switching Power Supply Emissions Down to 10kHz											
2	3	Faston	97.80	52.60	45.20	74.63	CCM1651-ND	52.28	914.00	3053.00	3EQ1
	6	Faston	126.50	57.70	45.70	103.20	CCM1605-ND	77.70	1358.50	4537.99	6EQ1
Series R — Line Filter, 2 Stage											
2	2	Faston	85.09	45.97	29.46	60.33	CCM1331-ND	23.05	403.00	1345.00	2VR1
	3	Faston	97.79	52.58	29.46	74.63	CCM1332-ND	24.74	432.25	1443.00	3VR1
	5	Faston	97.79	52.58	29.46	74.63	CCM1333-ND	23.26	406.50	1359.00	5VR1
	10	Faston	97.79	52.58	38.86	74.63	CCM1334-ND	24.40	426.50	1425.00	10VR1
	20	Faston	132.84	85.60	38.86	95.25	CCM1335-ND	59.19	1034.75	3457.00	20VR1
8	10	Stud	100.58	52.58	38.86	74.63	CCM1360-ND	28.94	506.00	1689.00	10VR6
	2	Wire Lead	52.58	45.97	29.46	60.33	CCM1341-ND	25.48	445.50	1487.00	2VR3
	5	Wire Lead	65.02	52.58	29.46	74.63	CCM1343-ND	25.68	449.00	1500.00	5VR3
10	5	Wire Lead	65.02	52.58	38.86	74.63	CCM1344-ND	25.23	441.25	1474.00	10VR3
	10	Wire Lead	65.02	52.58	38.86	74.63	CCM1344-ND	25.23	441.25	1474.00	10VR3
Series S — Line Filter For Emission Control											
2	3	Faston	85.30	46.20	29.50	60.33	CCM1617-ND	30.28	529.50	1768.00	3VS1
	6	Faston	98.00	52.80	38.90	74.63	CCM1603-ND	30.28	529.50	1768.00	6VS1
	10	Faston	98.00	52.80	38.90	74.63	CCM1640-ND	35.67	623.50	2082.00	10VS1
	20	Faston	132.80	85.90	38.90	95.25	CCM1648-ND	78.85	1378.25	4603.00	20VS1
Series SK — Line Filter - High Performance K Series											
2	20	Stud	127.30	57.20	45.20	103.20	CCM1630-ND	57.40	1003.50	3351.99	20VSK6
7	30	Stud	125.00	79.25	69.85	87.30	CCM1624-ND	69.01	1206.75	4030.00	30VSK6
	40	Stud	152.40	79.25	55.40	88.90	CCM1615-ND	76.44	1336.50	4463.00	40VSK6
Series T — High Performance Line Filter For Switching Power Supplies											
2	6	Faston	90.40	54.60	46.00	74.63	CCM1604-ND	46.51	813.25	2716.01	6ET1
	10	Faston	119.10	57.70	45.70	103.20	CCM1643-ND	67.19	1174.50	3923.00	10ET1
	10	Faston	119.10	57.70	45.70	103.20	CCM1639-ND	67.19	1174.50	3923.00	10VT1
3	15	Faston	138.40	79.20	55.40	88.90	CCM1635-ND	88.39	1545.50	5161.01	15ET1
Series U — For Power Factor Corrected Power Supplies											
2	6.5	6EU1 Faston	125.73	57.66	45.72	103.12	CCM1363-ND	59.16	1034.25	3455.00	6EU1
Series V — Line Filter For Emission Control											
2	6	Faston	98.00	52.80	38.90	74.63	CCM1602-ND	34.23	598.25	1998.00	6VV1
	10	Faston	98.00	52.80	38.90	74.63	CCM1638-ND	38.61	675.00	2254.00	10VV1
3	20	Faston	132.80	85.90	38.90	95.25	CCM1629-ND	82.49	1442.00	4815.99	20VV1
Series W — Line Filter For Emission Control, 2 Stage											
2	3	Faston	85.30	46.20	32.50	60.33	CCM1616-ND	36.06	630.25	2105.00	3VW1
	6	Faston	98.00	52.80	38.90	74.63	CCM1601-ND	36.06	630.25	2105.00	6VW1
10	6	Faston	98.00	52.80	38.90	74.63	CCM1637-ND	41.36	723.00	2414.99	10VW1
	20	Faston	132.80	85.90	38.90	95.25	CCM1628-ND	84.34	1474.50	4925.01	20VW1

