



Multi-TS<sup>®</sup>

# Resettable Overcurrent Protectors



Bourns' Multifuse products provide overcurrent protection against circuit faults and safeguard against potential overcurrent damage of critical circuitry and loads in a vast amount of applications.  
Agency Approvals: • MF-R, MF-RX, MF-USMD, MF-MSMD, MF-SM, MF-MSMF – UL, CSA, TUV Approved • MF-NSMF – UL Approved • MF-SMDF – Agency Recognition Pending

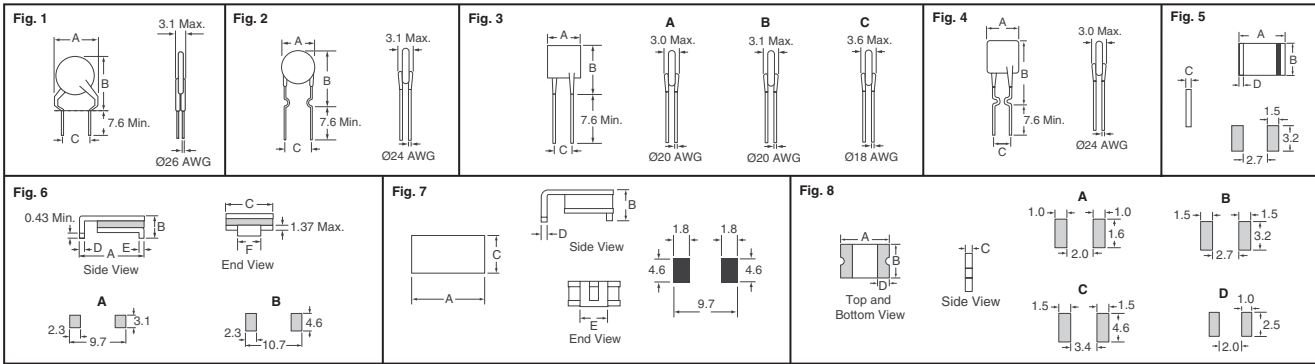


Fig.	Max. Voltage	I Max. (Amps)	Rated Current @ 23°C (Amps)		Initial Resistance @ 23°C (Ω)		Post-Trip Resistance	Dimensions – mm			Digi-Key Part No.	Price Each				Bourns Part No.	
			Hold	Trip	Min.	Max.		A (Max.)	B (Max.)	C (Nom.)		1	10	500	1,000		
1	60	40	0.05	0.10	7.3	11.1	22.0	8.0	8.3	5.1	MF-R005-0-ND	.35	.32	.30	.24	.19	MF-R005-0
2	30	40	1.10	2.20	0.10	0.18	0.27	8.9	14.0	5.1	MF-R110-ND	.39	.36	.33	.27	.23	MF-R110
			1.35	2.70	0.065	0.115	0.17	8.9	18.9	5.1	MF-R135-ND	.39	.36	.33	.27	.23	MF-R135
			1.60	3.20	0.055	0.105	0.15	10.2	16.8	5.1	MF-R160-ND	.44	.40	.37	.30	.26	MF-R160
			1.85	3.70	0.040	0.07	0.11	12.0	18.4	5.1	MF-R185-ND	.33	.31	.29	.23	.20	MF-R185
	60	40	0.10	0.20	2.50	4.50	7.50	7.4	12.7	5.1	MF-R010-ND	.26	.25	.23	.18	.16	MF-R010
			0.17	0.34	2.00	3.20	8.00	7.4	12.7	5.1	MF-R017-ND	.35	.32	.30	.23	.20	MF-R017
			0.20	0.40	1.50	2.84	4.40	7.4	12.7	5.1	MF-R020-ND	.37	.34	.31	.25	.21	MF-R020
			0.25	0.50	1.00	1.95	3.00	7.4	12.7	5.1	MF-R025-ND	.37	.34	.31	.25	.21	MF-R025
			0.30	0.60	0.76	1.36	2.10	7.4	13.4	5.1	MF-R030-ND	.28	.26	.24	.19	.17	MF-R030
			0.40	0.80	0.52	0.86	1.29	7.4	13.7	5.1	MF-R040-ND	.39	.36	.33	.26	.22	MF-R040
			0.50	1.00	0.41	0.77	1.17	7.9	13.7	5.1	MF-R050-ND	.39	.36	.33	.26	.22	MF-R050
			0.65	1.30	0.27	0.48	0.72	9.7	15.2	5.1	MF-R065-ND	.39	.36	.33	.27	.23	MF-R065
0.75	1.50	0.18	0.40	0.60	10.4	16.0	5.1	MF-R075-ND	.36	.34	.29	.28	.27	MF-R075			
0.90	1.80	0.14	0.31	0.47	11.7	16.7	5.1	MF-R090-ND	.39	.36	.33	.27	.24	MF-R090			
3A	30	40	2.50	5.00	0.025	0.048	0.07	12.0	18.3	5.1	MF-R250-ND	.48	.44	.40	.32	.25	MF-R250
			3.00	6.00	0.020	0.05	0.08	12.0	18.3	5.1	MF-R300-ND	.36	.33	.31	.25	.21	MF-R300
			4.00	8.00	0.010	0.03	0.05	14.4	24.8	5.1	MF-R400-ND	.52	.48	.44	.35	.31	MF-R400
			5.00	10.00	0.010	0.03	0.05	17.4	24.9	10.2	MF-R500-ND	.57	.52	.48	.38	.33	MF-R500
			6.00	12.00	0.005	0.02	0.04	19.3	31.9	10.2	MF-R600-ND	.59	.54	.50	.39	.33	MF-R600
			7.00	14.00	0.005	0.02	0.03	22.1	29.8	10.2	MF-R700-ND	.61	.56	.51	.41	.35	MF-R700
	16	100	8.00	16.00	0.005	0.02	0.03	24.2	32.9	10.2	MF-R800-ND	.63	.58	.53	.43	.37	MF-R800
			9.00	18.00	0.005	0.01	0.02	24.2	32.9	10.2	MF-R900-ND	.68	.62	.57	.44	.39	MF-R900
			11.00	22.00	0.003	0.01	0.014	24.2	32.9	10.2	MF-R1100-ND	.68	.62	.57	.46	.34	MF-R1100
			4.5	7.8	0.022	—	0.054	10.4	15.6	5.1	MF-RHT450-0-ND	.52	.48	.44	.35	.27	MF-RHT450
			6.5	12.0	0.011	—	0.026	12.7	22.2	5.1	MF-RHT650-0-ND	.57	.52	.48	.38	.29	MF-RHT650-0
			7.5	13.1	0.0094	—	0.022	14.0	23.5	5.1	MF-RHT750-0-ND	.59	.54	.50	.40	.30	MF-RHT750-0
3B	72	40	1.10	2.20	0.15	0.25	0.38	10.84	16.8	5.1	MF-RX110/72-0-ND	.39	.36	.33	.27	.21	MF-RX110/72-0
			1.35	2.70	0.12	0.19	0.30	12.26	18.3	5.1	MF-RX135/72-0-ND	.41	.38	.35	.28	.23	MF-RX135/72-0
			1.60	3.20	0.09	0.14	0.22	13.94	19.9	5.1	MF-RX160/72-0-ND	.44	.40	.37	.30	.23	MF-RX160/72-0
			1.85	3.70	0.08	0.12	0.19	15.18	21.2	5.1	MF-RX185/72-0-ND	.44	.40	.37	.30	.23	MF-RX185/72-0
			2.50	5.00	0.05	0.08	0.13	17.84	23.8	10.2	MF-RX250/72-0-ND	.48	.44	.40	.32	.25	MF-RX250/72-0
			3.00	6.00	0.04	0.06	0.10	20.67	26.7	10.2	MF-RX300/72-0-ND	.50	.46	.42	.34	.26	MF-RX300/72-0
3C	16	100	3.75	7.50	0.03	0.05	0.08	23.51	29.6	10.2	MF-RX375/72-0-ND	.52	.48	.44	.35	.27	MF-RX375/72-0
			13.0	24.0	0.0041	—	0.010	23.5	28.7	10.2	MF-RHT1300-0-ND	.65	.60	.55	.44	.33	MF-RHT1300-0
4	16	100	0.7	1.4	0.3	—	0.8	6.86	10.8	5.1	MF-RHT070-0-ND	.46	.42	.39	.31	.24	MF-RHT070-0
			2.0	3.8	0.045	—	0.110	9.4	14.0	5.1	MF-RHT200-0-ND	.50	.46	.42	.34	.26	MF-RHT200-0

◆ RoHS Compliant

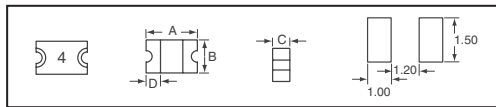
Fig.	Max. Volt.	I Max. (Amps)	Rated Current @ 23°C (Amps)		Initial Resistance @ 23°C (Ω)	Post-Trip Resistance	Dimensions – mm						Digi-Key Part No.	Cut Tape Price Each			Tape & Reel <sup>‡</sup>		Bourns Part No.	
			Hold	Trip			A (Max.)	B (Max.)	C (Max.)	D (Min.)	E (Max.)	F (Min.)		1	10	100	Qty.	Pricing		
5	6.0	100	1.25	2.50	0.035	0.14	4.73	3.41	0.48	0.30	—	—	MF-MSMD125CT-ND	.41	.35	.32	—	—	MF-MSMD125-2	
6A	60	40	0.30	0.60	0.90	4.80	7.98	3.28	5.44	0.56	0.71	2.16	MF-SM030CT-ND	.45	.39	.37	2,000	217.26/M	MF-SM030-2	
	60	40	0.50	1.00	0.35	1.40	7.98	3.28	5.44	0.56	0.71	2.16	MF-SM050CT-ND	.45	.39	.37	2,000	217.26/M	MF-SM050-2	
	30	80	0.75	1.50	0.23	1.00	7.98	3.28	5.44	0.56	0.71	2.16	MF-SM075CT-ND	.45	.39	.37	2,000	217.26/M	MF-SM075-2	
	30	80	1.10	2.20	0.12	0.48	7.98	3.18	5.44	0.56	0.71	2.16	MF-SM100CT-ND	.45	.39	.37	2,000	217.26/M	MF-SM100-2	
	33	40	1.10	2.20	0.12	0.41	7.98	3.18	5.44	0.56	0.71	2.16	MF-SM100/33-2CT-ND	.51	.44	.40	2,000	290.40/M	MF-SM100/33-2	
	15	100	1.25	2.50	0.07	0.25	7.98	3.18	5.44	0.56	0.71	2.16	MF-SM125CT-ND	.46	.40	.36	2,000	257.01/M	MF-SM125-2	
	6	100	2.60	5.20	0.025	0.075	7.98	3.18	5.44	0.56	0.71	2.16	MF-SM260CT-ND	.46	.40	.36	2,000	261.36/M	MF-SM260-2	
	6	100	3.00	6.00	0.015	0.048	7.98	3.18	5.44	0.56	0.71	2.16	MF-SM300-2CT-ND	.46	.40	.36	2,000	261.36/M	MF-SM300-2	
	6B	33	40	1.50	3.00	0.06	0.23	9.50	3.18	6.71	0.56	0.71	3.68	MF-SM150/33-2CT-ND	.47	.41	.38	1,500	226.92/M	MF-SM150/33-2
		15	100	1.50	3.00	0.06	0.25	9.50	3.18	6.71	0.56	0.71	3.68	MF-SM150CT-ND	.46	.40	.36	1,500	261.36/M	MF-SM150-2
15		100	2.00	4.00	0.045	0.125	9.50	3.18	6.71	0.56	0.71	3.68	MF-SM200CT-ND	.49	.42	.38	1,500	275.88/M	MF-SM200-2	
15		100	2.50	5.00	0.024	0.085	9.50	3.18	6.71	0.56	0.71	3.68	MF-SM250CT-ND	.49	.42	.39	1,500	233.12/M	MF-SM250-2	
7	60	250	0.13	—	6.5	20.0	9.4	3.7	7.4	0.3	3.8	—	MF-SM013/250-2CT-ND	.71	.61	.56	1,500	406.56/M	MF-SM013/250-2	
8A	24.0	10	0.20	0.46	0.60	2.60	3.40	1.80	0.85	0.25	—	—	MF-NSMF020-2CT-ND	.51	.44	.40	3,000	290.40/M	MF-NSMF020-2	
	6.0	100	0.35	0.75	0.30	1.20	3.40	1.80	0.85	0.25	—	—	MF-NSMF035-2CT-ND	.51	.44	.40	3,000	290.40/M	MF-NSMF035-2	
	13.2	100	0.50	1.00	0.15	0.70	3.40	1.80	0.85	0.25	—	—	MF-NSMF050-2CT-ND	.33	.29	.27	3,000	159.32/M	MF-NSMF050-2	
	6.0	100	0.75	1.50	0.10	0.40	3.40	1.80	0.70	0.25	—	—	MF-NSMF075-2CT-ND	.51	.44	.40	3,000	290.40/M	MF-NSMF075-2	
	6.0	100	1.10	2.20	0.06	0.20	3.40	1.80	0.70	0.25	—	—	MF-NSMF110-2CT-ND	.34	.29	.28	3,000	162.08/M	MF-NSMF110-2	
	6.0	100	1.50	3.00	0.03	0.13	3.40	1.80	0.70	0.25	—	—	MF-NSMF150-2CT-ND	.34	.29	.28	3,000	162.08/M	MF-NSMF150-2	
	6.0	100	2.00	4.00	0.02	0.085	3.50	1.80	1.60	0.25	—	—	MF-NSMF200-2CT-ND	.64	.55	.50	3,000	363.00/M	MF-NSMF200-2	
	8B	60.0	40	0.10	0.30	0.70	15.00	4.73	3.41	1.10	0.30	—	—	MF-MSMF010-2CT-ND	.35	.30	.28	1,500	167.60/M	MF-MSMF010-2
60.0		40	0.14	0.34	0.40	6.50	4.73	3.41	1.10	0.30	—	—	MF-MSMF014-2CT-ND	.35	.30	.28	1,500	165.53/M	MF-MSMF014-2	
30.0		10	0.20	0.40	0.40	6.00	4.73	3.41	1.10	0.30	—	—	MF-MSMF020-2CT-ND	.33	.29	.27	1,500	160.70/M	MF-MSMF020-2	
30.0		10	0.30	0.60	0.30	3.00	4.73	3.41	1.10	0.30	—	—	MF-MSMF030-2CT-ND	.41	.35	.32	1,500	232.32/M	MF-MSMF030-2	
15.0		100	0.50	1.00	0.15	1.00	4.73	3.41	0.85	0.30	—	—	MF-MSMF050-2CT-ND	.33	.29	.27	2,000	160.70/M	MF-MSMF050	

Fig.	Max. Volt. (V)	I Max. (Amps)	Rated Current @ 23°C (Amps)		Initial Resistance @ 23°C (Ω) RMinimum	Post-Trip Resistance	Dimensions – mm						Digi-Key Part No.	Cut Tape Price Each			Tape & Reel#		Bourns Part No.
			Hold	Trip			A (Max.)	B (Max.)	C (Max.)	D (Min.)	E (Max.)	F (Min.)		1	10	100	Qty.	Pricing	
8B	6.0	100	1.10	2.20	0.04	0.21	4.73	3.41	0.75	0.30	—	—	MF-MSMF110-2CT-ND	.28	.24	.23	2,000	134.49/M	MF-MSMF110-2
	16.0	100	1.10	2.20	0.04	0.21	4.73	3.41	0.75	0.30	—	—	MF-MSMF110/16-2CT-ND	.46	.40	.36	2,000	261.36/M	MF-MSMF110/16-2
	6.0	100	1.25	2.50	0.035	0.14	4.73	3.41	0.85	0.30	—	—	MF-MSMF125-2CT-ND	.41	.35	.32	2,000	232.32/M	MF-MSMF125-2
	6.0	100	1.50	3.00	0.03	0.120	4.73	3.41	0.85	0.30	—	—	MF-MSMF150-2CT-ND	.35	.30	.28	2,000	165.53/M	MF-MSMF150-2
	8.0	100	1.60	2.80	0.035	0.099	4.73	3.41	0.85	0.30	—	—	MF-MSMF160-2CT-ND	.41	.35	.32	2,000	232.32/M	MF-MSMF160-2
	6.0	100	2.00	4.00	0.020	0.100	4.73	3.41	0.85	0.30	—	—	MF-MSMF200-2CT-ND	.38	.33	.31	2,000	182.77/M	MF-MSMF200-2
8C	16.0	100	2.50	5.00	0.015	0.100	4.73	3.41	2.00	0.30	—	—	MF-MSMF250/16-2CT-ND	.66	.57	.52	1,000	377.52	MF-MSMF250/16-2
	6.0	10	0.55	1.20	0.200	0.950	5.44	4.93	1.09	0.30	—	—	MF-SMDF050-2CT-ND	.51	.44	.41	3,000	244.85/M	MF-SMDF050-2
	15	40	1.50	3.00	0.070	0.175	5.44	4.93	1.09	0.30	—	—	MF-SMDF150-2CT-ND	.46	.40	.36	3,000	261.36/M	MF-SMDF150-2
8D	30	10	0.05	0.15	2.800	50.000	3.43	2.80	1.1	0.30	—	—	MF-USMF005-2CT-ND	.49	.46	.43	3,000	261.36/M	MF-USMF005-2
	30	10	0.10	0.30	0.800	15.000	3.43	2.80	1.1	0.30	—	—	MF-USMF010-2CT-ND	.35	.30	.28	3,000	167.60/M	MF-USMF010-2
	30	10	0.20	0.40	0.400	5.000	3.43	2.80	1.1	0.30	—	—	MF-USMF020-2CT-ND	.49	.46	.43	3,000	261.36/M	MF-USMF020-2
	6	40	0.35	0.75	0.200	1.300	3.43	2.80	0.85	0.30	—	—	MF-USMF035-2CT-ND	.49	.46	.43	3,000	261.36/M	MF-USMF035-2
	13.2	40	0.50	1.00	0.180	0.900	3.43	2.80	0.85	0.30	—	—	MF-USMF050-2CT-ND	.49	.46	.43	3,000	261.36/M	MF-USMF050-2
	6	40	0.75	1.50	0.070	0.450	3.43	2.80	0.85	0.30	—	—	MF-USMF075-2CT-ND	.54	.49	.48	3,000	261.36/M	MF-USMF075-2
	6	40	1.10	2.20	0.050	0.210	3.43	2.80	0.85	0.30	—	—	MF-USMF110-2CT-ND	.57	.49	.48	3,000	261.36/M	MF-USMF110-2
	6	40	1.50	3.00	0.030	0.110	3.43	2.80	0.85	0.30	—	—	MF-USMF150-2CT-ND	.57	.49	.48	3,000	261.36/M	MF-USMF150-2

• RoHS Compliant ‡ For Tape and Reel part number, change CT-ND to TR-ND.

**PTC Resettable Fuses MF-PSMF Series – 0805 Footprint**

**Features:** • Compact design saves board space - 0805 footprint • Small size allows fast reaction to fault events • Low profile **Applications:** • USB port protection - On the Go and 2.0 • PC motherboards - Plug and play protection • Mobile phones - Battery and port protection • PDAs/digital cameras • Game console port protection



Model	Dimensions – Inches (mm)					
	A Min.	A Max.	B Min.	B Max.	C Min.	D Min.
MF-PSMF035X	0.079 (2.00)	0.091 (2.30)	0.047 (1.20)	0.059 (1.50)	0.019 (0.48)	0.008 (0.20)
MF-PSMF050X	0.079 (2.00)	0.091 (2.30)	0.047 (1.20)	0.059 (1.50)	0.019 (0.48)	0.008 (0.20)
MF-PSMF075X	0.079 (2.00)	0.091 (2.30)	0.047 (1.20)	0.059 (1.50)	0.030 (0.75)	0.008 (0.20)
MF-PSMF110X	0.079 (2.00)	0.091 (2.30)	0.047 (1.20)	0.059 (1.50)	0.030 (0.75)	0.008 (0.20)

Max. Volt. (V)	I Max. (Amps)	Ihold	Itrip	Resistance @ 23°C		Max. Time to Trip		Digi-Key Part No.	Cut Tape Price Each			Digi-Key Part No.	Tape & Reel		Bourns Part No.
				A @ 23°C	R1Max.	Amps @ 23°C	Seconds @ 23°C		1	10	100		Qty.	Pricing	
6	40	0.35	0.75	0.250	1.200	8.00	0.10	MF-PSMF035X-2CT-ND	.64	.55	.54	MF-PSMF035X-2TR-ND	3,000	290.40/M	MF-PSMF035X-2
6	40	0.50	1.00	0.150	0.900	8.00	0.10	MF-PSMF050X-2CT-ND	.64	.55	.54	MF-PSMF050X-2TR-ND	3,000	290.40/M	MF-PSMF050X-2
6	40	0.75	1.50	0.090	0.350	8.00	0.20	MF-PSMF075X-2CT-ND	.64	.55	.54	MF-PSMF075X-2TR-ND	3,000	290.40/M	MF-PSMF075X-2
6	40	1.10	2.20	0.060	0.210	8.00	0.30	MF-PSMF110X-2CT-ND	.64	.55	.54	MF-PSMF110X-2TR-ND	3,000	290.40/M	MF-PSMF110X-2

**Telecom CPTC Resettable Fuses CMF-RL and CMF-SD Series**



**Features:** • Two resistance-matched PTCs in a ceramic housing • Aids compliance with: ITU-T K.20/21/45; Telcordia GR-1089-CORE; UL 60950, 3rd Ed. • Narrow resistance tolerance **Applications:** Used as a secondary overcurrent protection device in: • Customer Premise Equipment (CPE) • Central Office (CO) • Access equipment

Model	Dimensions – Inches (mm)					
	A Max.	B Max.	C Max.	D Nominal	E Nominal	F Nominal
CMF-RL35	0.386 (9.8)	0.197 (5.0)	0.531 (13.5)	0.118-0.138 (3.0-3.5)	0.024±0.019 (0.6±0.05)	0.200±0.012 (5.08±0.3)
CMF-RL50A	0.295 (7.5)	0.220 (5.6)	0.512 (13.0)	0.138 (3.5) - Minimum	0.024±0.019 (0.6±0.05)	0.197±0.008 (5.0±0.2)
CMF-RL55A	0.295 (7.5)	0.220 (5.6)	0.512 (13.0)	0.138 (3.5)	0.024±0.019 (0.6±0.05)	0.197±0.008 (5.0±0.2)

Model	Dimensions – Inches (mm)					
	A Max.	B Max.	C Max.	D Nominal	E Nominal	F Max.
CMF-SD25	0.354 (9.00)	0.425 (10.80)	0.402 (10.20)	0.192-0.208 (4.88-5.28)	0.095-0.103 (2.41-2.61)	0.020 (0.5)
CMF-SD35A	0.281 (7.15)	0.335 (8.50)	0.319 (8.10)	0.128-0.144 (3.25-3.65)	0.095-0.103 (2.41-2.61)	0.020 (0.5)
CMF-SD50A-10	0.281 (7.15)	0.335 (8.50)	0.319 (8.10)	0.128-0.144 (3.25-3.65)	0.095-0.103 (2.41-2.61)	0.020 (0.5)

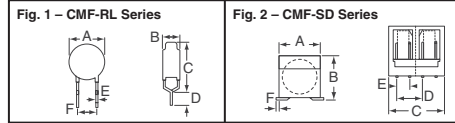


Fig.	Rated Voltage (V)	Rated Resistance Ω	Tolerance	Hold Current A @ 25°C	Trip Current A @ 25°C	Time to Trip @ Imax / 230 VAC	Digi-Key Part No.	Price Each			Digi-Key Part No.	Tape & Reel		Bourns Part No.
								1	10	100		Qty.	Pricing	
1	230	35	±20%	0.075	0.150	≤0.15 Sec.	CMF-RL35A-0-ND	.41	.38	.35	—	—	CMF-RL35-0	
		50	±20%	0.050	0.100	≤0.1 Sec.	CMF-RL50A-0-ND	.46	.42	.39	—	—	CMF-RL50A-0	
		55	±20%	0.050	0.100	≤0.1 Sec.	CMF-RL55A-0-ND	.41	.38	.35	—	—	CMF-RL55A-0	
2	230	25	±20%	0.130	0.260	<0.3 Sec.	CMF-SD25-2TR-ND	.96	.85	.83	CMF-SD25-2TR-ND	400	146.65	CMF-SD25-2
		35	±20%	0.100	0.200	<0.2 Sec.	CMF-SD35A-2CT-ND†	.96	.85	.83	CMF-SD35A-2TR-ND	500	180.05	CMF-SD35A-2
		50	±10%	0.090	0.190	<0.1 Sec.	CMF-SD50A-10-2CT-ND†	1.05	.93	.91	CMF-SD50A-10-2TR-ND	500	197.47	CMF-SD50A-10-2

† Cut Tape

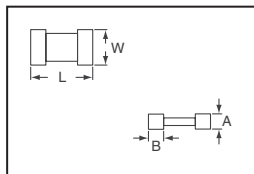
**ESD Protection ESD Suppressors MLC and MLU Series**

The ChipGuard® MLU and MLC Series has been specifically designed to protect sensitive electronic components from electrostatic discharge damage. The MLU and MLC family has been designed to protect equipment to IEC61000-4-2, Level 4(±8kV Contact/ ±15kV Air Discharge) ESD specifications targeted for high speed USB 2.0, HDMI, DVI or IEEE1394 applications. The ChipGuard MLU and MLC Series has been manufactured to provide low 0.05pF and 0.5pF capacitance and leakage currents less than 5nA with excellent clamp qualities, making the family almost transparent under normal working conditions.

**Specifications:** • Typical Clamping Voltage: 25 • Maximum Leakage Current @ Maximum VDC: 5 • Typical Trigger Voltage: 250 • Maximum Response Time: 1nS



Package	Dimensions – mm			
	L	W	A	B
0402	1.00	0.50	0.50	0.25
0603	1.60	0.80	0.50	0.30



Pkg.	Typ. Cont. Working VDC	Max. Cap. @ 1Vrms 1MHz	Operating Temp. (°C)	Digi-Key Part No.	Cut Tape Pricing			Digi-Key Part No.	Tape & Reel		Bourns Part No.
					1	10	100		Qty.	Pricing	
<b>MLC Series</b>											
0402	3.3	0.5	-40 ~ 85	CG0402MLC-3.3LCT-ND	.18	1.13	8.49	CG0402MLC-3.3LCTR-ND	10,000	68.25/M	CG0402MLC-3.3LG
0603	3.3			CG0603MLC-3.3LECT-ND	.17	1.05	7.84	CG0603MLC-3.3LETR-ND	5,000	65.34/M	CG0603MLC-3.3LE
0402	5			CG0402MLC-05LCT-ND	.18	1.13	8.49	CG0402MLC-05LCTR-ND	10,000	68.25/M	CG0402MLC-05LGE
0603	5			CG0603MLC-05LECT-ND	.17	1.05	7.84	CG0603MLC-05LETR-ND	5,000	65.34/M	CG0603MLC-05LE
0402	12			CG0402MLC-12LCT-ND	.18	1.13	8.49	CG0402MLC-12LCTR-ND	10,000	68.25/M	CG0402MLC-12LGE
0603	12			CG0603MLC-12LECT-ND	.17	1.05	7.84	CG0603MLC-12LETR-ND	5,000	65.34/M	CG0603MLC-12LE
<b>MLU Series</b>											
0402	3.3	0.05	-40 ~ 125	CG0402MLU-3.3CCT-ND	.28	1.74	13.07	CG0402MLU-3.3GTR-ND	10,000	105.27/M	CG0402MLU-3.3G
0603	3.3			CG0603MLU-3.3ECT-ND	.25	1.57	11.76	CG0603MLU-3.3ETR-ND	5,000	98.01/M	CG0603MLU-3.3E
0402	5			CG0402MLU-05GCT-ND	.28	1.74	13.07	CG0402MLU-05GTR-ND	10,000	105.27/M	CG0402MLU-05G
0603	5			CG0603MLU-05ECT-ND	.25	1.57	11.76	CG0603MLU-05ETR-ND	5,000	98.01/M	CG0603MLU-05E
0402	12			CG0402MLU-12GCT-ND	.28	1.74	13.07	CG0402MLU-12GTR-ND	10,000	105.27/M	CG0402MLU-12G
0603	12			CG0603MLU-12ECT-ND	.25	1.57	11.76	CG0603MLU-12ETR-ND	5,000	98.01/M	CG0603MLU-12E
0402	24			CG0402MLU-24GCT-ND	.28	1.74	13.07	CG0402MLU-24GTR-ND	10,000	105.27/M	CG0402MLU-24G
0603	24			CG0603MLU-24ECT-ND	.25	1.57	11.76	CG0603MLU-24ETR-ND	5,000	98.01/M	CG0603MLU-24E

Digi-Reel® Most SMT cutdown parts are available on a Digi-Reel®. For Digi-Reel part number, change 1-ND to 6-ND or CT-ND to DKR-ND. See Digi-Key® Services on page 2 for additional information.

**Free shipping on orders over £50! All prices are in British pound sterling and include duties.**

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