

LCR 084

General Purpose Filtered Power Entry Modules with Double Fuse Holder and Switch

勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-34970699
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)



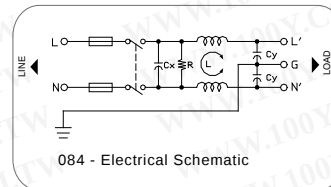
Features

Compact IEC inlet power entry modules with two integrated safety fuses (on line and neutral) and DPST on/off switch.

Typical Applications

Compact electronic equipment with high safety and protection requirements.

Electrical Schematic



Specifications

Rated Voltage Max. (V)	250 VAC Max.
Rated Current (A)	1-10 A @ 40°C
Operating Frequency (Hz)	50/60 Hz
Hipot Rating	
Line to Line	1450 VDC
Line to Ground	2250 VDC
Case	Plated Steel
Packaging Quantity	90 Pcs per Carton

Leakage Current	
@ 250 VAC 50 Hz	0.42 mA Max.
@ 115 VAC 60 Hz	0.23 mA Max.
IP Class	IP51
Climatic Category (EN-60068-1)	25/85/21

Model No.	Rated Current (A) @ 40°C	Mechanical Diagram	Unit Weight (g)	Terminal Options	
				In	Out
084.00101.00	1	A	92	IEC Inlet Socket	QD 6.35*0.8
084.00301.00	3	A	93	IEC Inlet Socket	QD 6.35*0.8
084.00302.00	3	B	93	IEC Inlet Socket	QD 4.80*0.8
084.00601.00	6	A	94	IEC Inlet Socket	QD 6.35*0.8
084.01001.00	10	A	100	IEC Inlet Socket	QD 6.35*0.8

Specifications are subject to change. Consult factory to verify specifications.

For more information on our filter products call us at: (800) 527-4362 or (714) 289-0055

LCR, Radius Power, and Filter Concepts are now part of Astrodyne TDI

Astrodyne TDI
 Now you have power.

www.AstrodyneTDI.com

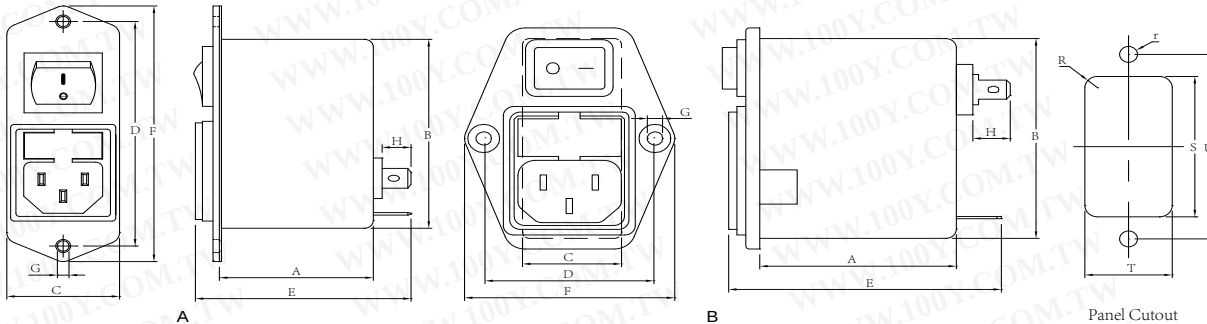
LCR 084

General Purpose Filtered Power Entry Modules with Double Fuse Holder and Switch

勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-34970699
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)



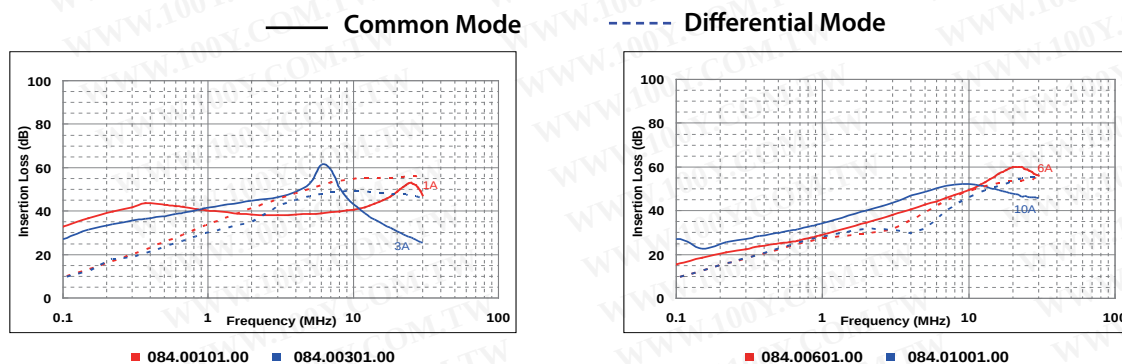
LCR 084 Mechanical Outlines



LCR 084 Mechanical Dimensions (mm)

Model No.	A	B	C	D	E	F	G	H	R	S	T	U	r
084.00101.00	43.7	60.6	32	72	61	82	2* Φ 4.0	8.8	2.5	61	30.0	72	2.1
084.00301.00	43.7	60.6	32	72	61	82	2* Φ 4.0	8.8	2.5	61	30.0	72	2.1
084.00302.00	46.0	53.0	29	40	61	55	2* Φ 3.2	8.5	2.5	56	29.5	40	1.6
084.00601.00	43.7	60.6	32	72	61	82	2* Φ 4.0	8.8	2.5	61	30.0	72	2.1
084.01001.00	43.7	60.6	32	72	61	82	2* Φ 4.0	8.8	2.5	61	30.0	72	2.1

LCR 084 Insertion Loss in dB Measured in a 50 Ω System



Specifications are subject to change. Consult factory to verify specifications.

For more information on our filter products call us at: (800) 527-4362 or (714) 289-0055

LCR, Radius Power, and Filter Concepts are now part of Astrodyne TDI

Astrodyne TDI
 Now you have power.

www.AstrodyneTDI.com