

APPROVAL SHEETS

Customer

Customer No. B011X0590

Description	EMI FILTER
1.00	1.00
2.00	2.00
3.00	3.00
4.00	4.00
5.00	5.00
6.00	6.00
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90.00	90.00
91.00	91.00
92.00	92.00
93.00	93.00
94.00	94.00
95.00	95.00
96.00	96.00
97.00	97.00
98.00	98.00
99.00	99.00
100.00	100.00

Product Name VIP1-1B-10

Our Part No.

Your Part No.

Safety Approvals



CE RoHS

Date July.31.2019

Approved by Customer

地址：深圳市龙华新区观澜街道环观南路茂源工业园A2栋

Add: building A2 Mao yuan industry area, Huan guan south road, Guan lan street, Long hua new district, Shenzhen city

Tel : 0755-29170376 Fax: 0755-29890089 E-mail: vip@szviip.com http: www.szviip.com



FC

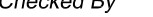
CE



CB

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Rev.4.0

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Drawing By	Checked By	Approved By	Ordering No.	Unit	Rev.	Dimension Limit	Tolerance
<i>Luke</i>		<i>Jet</i>	VIP1-1B-10	mm	Rev.4.0	0 ~ 10	±0.3
						10 ~ 100	±0.5
						100 ~ 150	±0.8
						150 ~ 250	±1.0

SPECIFICATION

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2. PART NUMBER: VIP1-1B-10

3. CHARACTERISTICS:

(1)VOLTAGE RATING.....115/250VAC

(2)CURRENT RATING:

A.AT 115VAC.....10A RMS Max.

B.AT 250VAC.....10A RMS Max.

(3)OPERATING FREQUENCY: 50/60Hz

(4)LEAKAGE CURRENT: EACH LINE TO GROUND

A. AT 115VAC/60Hz.....2uA Max.

B. AT 250VAC/50Hz.....5uA Max.

(5)HIPOT RATING (FOR ONE MINUTE)

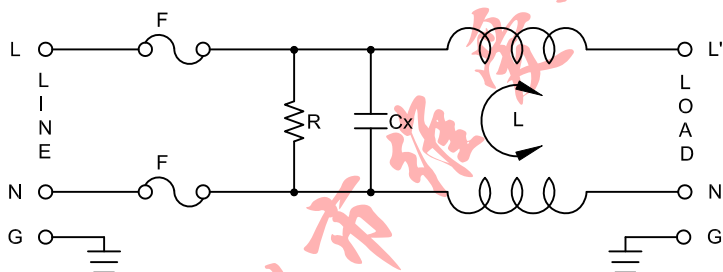
A. LINE TO GROUND.....2000 VAC

B. LINE TO LINE.....500 VDC

(6)IR:100M ohm AT 500VDC ANY INPUT OR OUTPUT TO GROUND

(7)TEMPERATURE RANGE: -25°C~+85°C

4. ELECTRICAL SCHEMATIC



5. MINIMUM INSERTION LOSS IN dB:(AT 50 OHM SYSTEM)

MHz	0.15	0.5	1	5	10	30
COM.MODE	12	19	22	20	18	14
DIFF.MODE	16	27	35	36	31	24

* ABOVE TABLES ARE REFERENCE ONLY .

6. SAFETY COMPLIANCE

UL:E496526

TUV:B1016100001

CE:14KWE051584E