# **Specification For SBC75-16**

A: 6.4 Max

B: 1.3 Max

C: 2.5±0.3

D: 7.5 Max

E: 9.0 Max

F: 5.0±0.5

G: 6.4 Max

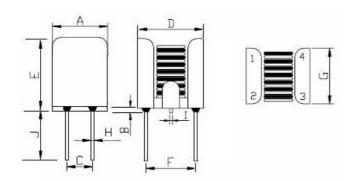
H: φ 0.6±0.1

I: 1.25±0.5

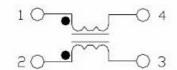
J: 3.5±1.0

mm

## **DIMENSIONS**



#### **SCHEMATIC**



### **ELECTRICAL SPECIFICATIONS**

#### TEST INSTRUMENTS

L : CH1062A LCZ METER (or equivalent)

RDC: CHROMA MODEL 16502 MILLIOHMMETER (or equivalent)

-1 Temperature rise ......+40℃ Max.

-2 Ambient temperature ......+60℃ Max.

-3 Operate temperature range ..... -25  $\sim +70$   $\sim$  (Including self temp. rise)

-4 Storage temperature range ...... −25℃~+70℃

Ì	Inductance	Test	Resistance	Insulation Resistance	Rated Voltage	Rated current
	L(µH)	Frequency	RDC(mΩ)Max.	(MΩ) Min.	Vdc(V) Max.	Max (mA)
	16±50%	1kHz/0.25V	35	10	50	500

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