

EMI COMMON-MODE LINE FILTERS / BCV TYPE

FEATURES

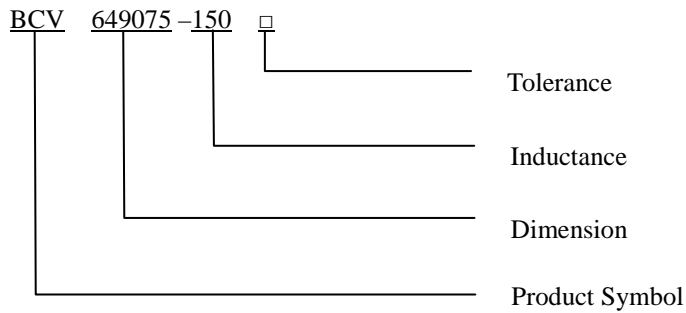
- ◆ Low cost.
- ◆ Common mode for DC power lines.
- ◆ Single layer winding for minimum capacitance.
- ◆ Meets UL 94V-0 flammability standard.



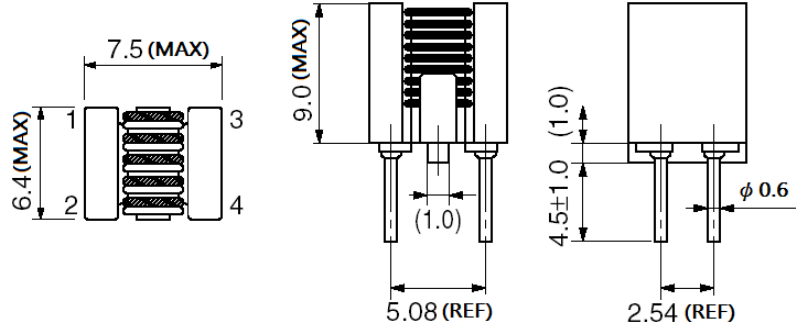
APPLICATIONS

EMI countermeasures at signal lines of personal computers, microcomputers, peripheral devices, Communication equipment, Countermeasures against common-mode noise at composite at video signals.

ORDERING CODE



SHAPES & DIMENSIONS (UNIT: mm)



ELECTRICAL CHARACTERISTICS FOR BCV 649075

Part No.	Inductance (L1=L2) (μ H)(REF)	Test Freq.	DC Resistance (L1=L2) (m Ω)(MAX)	Rated Current (mA)
BCV649075-150	15	1KHz/0.25V	45	500
BCV649075-400	40	1KHz/0.25V	45	500
BCV649075-600	60	1KHz/0.25V	55	500
BCV649075-800	80	1KHz/0.25V	55	500



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