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## Abstract



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To provide a semiconductive liquid crystalline polymer composition which is advantageously used particularly for electronic parts where a stable antistatic property is given without a significantly lowering of mechanical property. That is, a semiconductive resin composition having a volume resistivity of from  $1 \times 10^4$  to  $1 \times 10^{11} \Omega \cdot \text{cm}$  in which 100 parts by weight of a liquid crystalline polymer (A) are compounded with 1-50 part(s) by weight of graphite (B) having not less than 95% by weight of fixed carbon, 1-50 part(s) by weight of a fibrous electrically conductive filler (C) and 1-50 part(s) by weight of a fibrous non-conductive filler (D) in such a manner that the total compounding amount of the components (B), (C) and (D) to 100 parts by weight of (A) is 25-100 parts by weight and that the ratio of (B):(C) is from 1:3 to 4:1 and of [(B) + (C)]:(D) is from 1:2 to 2:1.