



IEC 60197 Ed. 1.0 b:1965, High-voltage connecting wire with flame retarding insulation for use in television receivers

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Applies to single high-voltage connecting wires insulated with thermoplastic material with a rated voltage up to and including 20 kV d.c. and a maximum working temperature of 85 °C. This wire was originally developed for use in television receivers, but may be suitable for similar operations. This connecting wire may be screened. This title may contain less than 24 pages of technical content.

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