

Capacitor taping standards

How many radial taped film capacitors can be taped?

The taping information is based on the international standard IEC 60286-2. Remark valid for all taped film capacitors, axial and radial, ammo and reel: for all taped film capacitors a maximum of 3 slices per 1000 pieces is permitted. 1.1. RADIAL POTTED FILM CAPACITORS (Dimensions in mm) 1.1.1.

What if the specification of taping is changed?

If the specification of taping is changed by various conditions, including dimensions, lead spacing and insertion machine, please contact the nearest sales office for further information. Style AD. B,D,F 34.0 max. 39.0 max. 39.0 max. 44.0 max. 44.0 max. 7.0 max. 11.0 max.

What are the cutting configurations of a polymer aluminum solid electrolytic capacitor?

Length 4.51.37.518 Snap-in(?) Length 20105.01.8 Snap-in(?) Length 105.01.822 Snap-in(?) All length 5.01.825 12.5 Conductive polymer aluminum solid electrolytic capacitors : Cutting configurations only
*Lead diameter (?d) and lead pitch (P) are subject to capacitor specifications. End seal Configuration P

Taping Specification Vishay Roederstein Revision: 01-Dec-16 1 Document Number: 25144 For technical questions, contact: aluminumcaps1@vishay THIS ...

Taping : dimensions FEATURES o Case sizes: 1812 to 2220 o NPO and X7R dielectrics o Capacitance range: 180pF to 1#181;F o RoHS compliant capacitors PHYSICAL CHARACTERISTICS MLCC capacitors with: o Radial leads for through-hole mounting. ELECTRICAL SPECIFICATIONS Description NPO dielectric X7R dielectric Dielectric code N X CECC class ...

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Special taping specifications on H, F, and K, dimensions other than the above figures are available upon request. Conductive polymer aluminum solid electrolytic capacitors : Straight lead type only

Surface Mount Aluminum Electrolytic Capacitors Taping Code HR Surface mount capacitors to be supplied with plastic reels. Q3 Used when 330mm (13 inch) cardboard reels are needed instead of the standard 380mm (15 inch) cardboard reels. Q5 Used when 380mm (15 inch) plastic reels are needed instead of the standard 380mm (15 inch) cardboard reels.

1 Capacitors with radial leads Taping to IEC 60286-2:2015. 1.1 Tape dimensions Lead spacing 5 mm Types: B32529, B32559 (MKT) Dimensions Symbol ?d



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Current AEC-Q200 Standard documents developed by the AEC Component Technical Committee are available on the AEC website. The AEC is an organization based in the U.S. that sets qualification standards for the supply of components in the automotive electronics industry.

The capacitors can also be supplied in cardboard boxes (ammo packing). Please specify in your order.

*Depending on capacitor width Packaging units for radially taped capacitors

Miniature Aluminum Electrolytic Capacitors RADIAL TAPED PACKAGING Taping Specifications Ammo Box (Tape & Box) TB, TBF1 and TBST Size of box and component quantity *Special Taping Consult Factory For Availability Ammo Box Dimensions (mm) Scored corner L H W Label ?-Case Dia (D?) or Case Size Q'ty per Box (pcs) Dim. L Dim. H Dim. W 4x7 2,000 ...

Miniature Aluminum Electrolytic Capacitors RADIAL TAPED PACKAGING Taping Specifications Ammo Box (Tape & Box) TB, TBF1 and TBST Size of box and component quantity *Special ...

Leads can also run straight through the taping area. max. Single-ended capacitors are available with cut or kinked leads. Other lead configurations also available upon request. These lead configurations ensure correct placement of the capacitor on the PCB with regard to polarity. PAPR leads are available for diameters from 10 mm up to 18 mm.

Product specifications in this catalog are subject to change without notice. Reuest our product specifications before purchase and/or use. Please use our products based on the information contained in this catalog and product specifications.

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Radial Lead Taping Specifications, Film Capacitors CORNELL DUBILIER Your Source For Capacitor Solutions Film Capacitors TAPE & REEL OF RADIAL LEAD CAPACITORS FOR AUTOMATIC INSERTION EIA STANDARD EIA-468-B A 56 MAX. (2.20 MAX.) B 372 MAX. (14.65 MAX.) C 372 MAX. (14.65 MAX.) Ammo Box Packing: Crimped Lead Taping: Straight ...

Disc type capacitors with leads High voltage ceramic capacitors, commercial grade, safety standard approved CS series FEATURES Compliant with IEC and the safety standards of various countries. Withstand voltage is 2,600V AC. Flame-resistant reinforced outer insulation prevents fires, electrical shock, and other potential hazards.

Web: <https://doubletime.es>

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