Type TCX 105 °C, Axial Leaded Aluminum Electrolytic Capacitors

Notice and Disclaimer: All product drawings, descriptions, specifications, statements, information and data (collectively, the "Information") in this datasheet or other publication are subject to change. The customer is responsible for checking, confirming and verifying the extent to which the Information contained in this datasheet or other publication is applicable to an order at the time the order is placed. All Information given herein is believed to be accurate and reliable, but it is presented without any quarantee, warranty, representation or responsibility of any kind, expressed or implied. Statements of suitability for certain applications are based on the knowledge that the Cornell Dubilier company providing such statements ("Cornell Dubilier") has of operating conditions that such Cornell Dubilier company regards as typical for such applications, but are not intended to constitute any guarantee, warranty or representation regarding any such matter – and Cornell Dubilier specifically and expressly distains any guarantee, warranty or representation concerning the suitability for a specific customer application use, storage, transportation, or operating environment. The Information is intended for use only by customers who have the requisite experience and capability to determine the correct products for heir approximation. Any Cornell Du. technical advice inferred from this Information or otherwise provided. to the use of any Cornell Dubilier products is given gratis (unless of erwise specified by Cornell Dubilier), and Cornell Dubilier assumes no obligation or liability for the adde given of sults obtained. Although Cornell Dubilier strives to apply the most stringent quality and safety standards egarding the design and manufacturing of its products, in light of the current start of the art, isolated component failures may still occur. Accordingly, customer applications which require a degree f reliability or safety should employ suitable designs or other safeguards (such as installation fore active circuitry or redundancies or other appropriate protective measures) in order to ensure that the ailure of an electrical component does not result in a risk of personal injury or property a mage. Although all product-related warnings, cautions and notes must be observed, the a ng assume that all safety measures are indihou cated in such warnings, cautions and note r san ty measures may not be required. or that of