

Preview

A computer-controlled optical cable tension tester is a machine used for testing the tension of optical cables. 4) Load resolution: ± 250000 yard, no stepping, no change in full scale, resolution unchanged. Each testing machine can be operated of all function which by. TESTRON TT-OFT Optical Fiber Cable Tensile Testing Machine designed for precise testing of optical fiber cables under tensile and crush conditions.

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17) Tension space: 25m 18) Distance of run: 1000mm 19) Max diameter of clamping optical cable: 30mm 20) Diameter of chuck: Determined by the national

3.A specially designed tensile test machine capable of tensioning 150 meters of optical cable in six legs of 25 meters each. The machine is equipped with a

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Computer controlled optical cable tension testing machine (1) Main Technical Specifications: 1) Product model: GLW-50/GLW-100 2) Max load: 50kN/100kN 3) Load measurement range: (1%~100%) F.S.

Product Description A computer-controlled optical cable tension tester is a machine used for testing the tension of optical cables. It is equipped with a computer

Armored Fiber Optic Cords Installing Guide This guide provides a complete installation process for armored fiber optic cords, explaining each step

This measuring method applies to optical fiber cables which are tested at a particular tensile strength in order to examine the behavior of the attenuation and/or the fiber elongation strain as a function of the

It is equipped with a computer-controlled system that allows for accurate and precise testing of the tension of optical cables. The machine applies tension to the optical cable and measures the amount

A specialized tensile test machine designed to handle cables of at least 50 meters in six legs. This machine features a motor for controlled tensioning and a load cell to measure the applied force on

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Optical Cable Tensile Testing Machine Standard / Testing Method: IEC 60794-1-21 E1, EN 187000 Method 501, EIA/TIA-455-33, FOTP-33, IEEE 1222 Objective

A specialized tensile testing machine capable of tensioning cables of at least 50 meters in six legs, equipped with: A motor-driven system for controlled tensioning.

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TT-LY1000 Optical Fiber Cable Tester for tensile and crush testing. Offers closed-loop force, displacement, and deformation analysis.

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