

A company is replacing cables with fiber optic lines in rectangular casing BCDE. If segment DE = 3 cm and segment BE = 3 cm, what is the smallest diameter of pipe that will fit the fiber optic ...

For more details on the coaxial cable sensor working mechanism, refer to Li et al.³⁰ Rambow et al.²⁵ introduced the helical wrapping of fiber-optic sensors on the casing to increase the ...

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Upload your school material for a more relevant answer Using the Pythagorean theorem, the smallest diameter of the pipe that will fit the fiber optic line is approximately 4.61 cm (Option ...

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