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A proximity fuze is a fuze that detonates an explosive device automatically when the distance to the target becomes smaller than a predetermined value. Proximity fuzes are designed for targets such as planes, missiles, ships at sea,

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and ground forces. They provide a more sophisticated trigger mechan

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proximity fuzes It also covers advances based on microwave FM/CW systems and laser proximity fuzes. About the Author Shri VK Arora, DMIT in Electronics from MIT, Chennai, joined DRDO in 1959.

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Proximity fuzes are the most common type of artillery fuzes. Their classifications, technologies, developments, and operation have been discussed in details. REFERENCES. V. K. ARORA, Proximity Fuzes Theory And Techniques, First ed.: Defence Research

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principles and techniques of modern fuze design. These handbooks present fundamental operating principles and design considerations for electrical fuzes

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A proximity fuze is a fuze that detonates  
an explosive device automatically when

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the distance to the target becomes smaller than a predetermined value. Proximity fuzes are designed for targets such as planes, missiles, ships at sea, and ground forces. They provide a more sophisticated trigger mechanism than the common contact fuze or timed fuze. It is estimated that it increases the lethality ...

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fuzes. The instrumentation aspects of proximity fuzes are given due attention.

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Proximity Fuzes: Theory and Techniques by Arora, V. K.. Defence Scientific Information & Documentation Centre. 2010. Hard cover. Fine in very good dust

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Proximity Fuzes: Theory and Techniques

In the fall of 1941, the Sylvania Company was brought into the tube program and it contributed greatly towards the development of improved tubes. By January 1942, a test conducted at Dahlgren gave slightly better than 50 per cent successful firing, and which was considered to be

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adequate to bring a manufacturer in the program.

## fuse | Fuze | Shell (Projectile)

Abstract. The exact calculation of height of burst has always been a challenge in the design of proximity fuzes. Radio frequency-based sensors can be designed for this purpose but the size

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and bandwidth of the antenna increases the design complexity; hence, miniaturization of the patch antenna using barium hexaferrite ( $\text{BaFe}_{12}\text{O}_{19}$ ) as substrate material is proposed in this paper.

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