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a proximity sensor often simply prox is a sensor able to detect the presence of nearby objects without any physical contact a proximity sensor often emits an electromagnetic field or a beam of

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oct 1 2023 a proximity sensor is a sensor able to detect the presence of nearby objects without any physical contact

a proximity sensor detects the presence absence or movement of an object without physical contact in industrial environments these sensors are used to automate processes prevent collisions trigger

proximity sensors are used to detect the presence of an object without any direct contact it is used as an alternative to the limit switches there are various types of proximity sensors available in the

proximity sensor includes all sensors that perform non contact detection in comparison to sensors such as limit switches that detect objects by physically contacting them

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