



TC 308.x – Walk Through Metal Detector

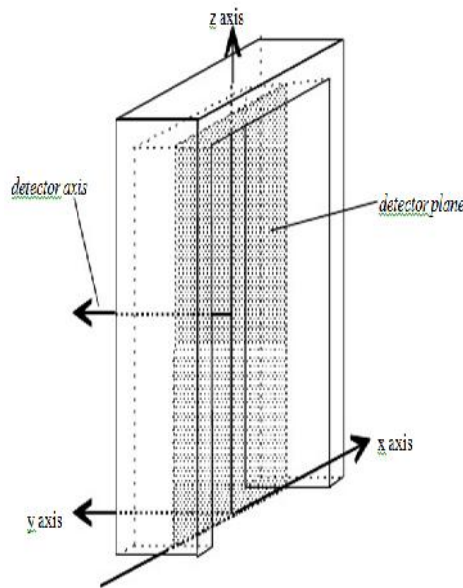
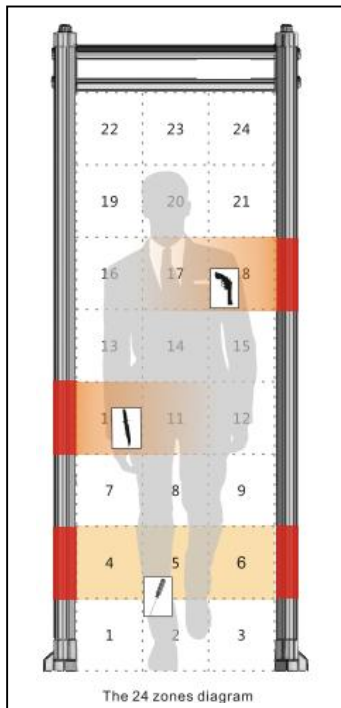
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1. Walk Through Metal Detector – The detector is designed to detect metal objects passing through the detector plane. The detector is composed of a series of coils that generate a magnetic field. When a metal object passes through the field, it induces a current in the coils, which is then detected by the system.

2. Multi Zone Walk Through Metal Detector – The detector is designed to detect metal objects passing through the detector plane. The detector is composed of a series of coils that generate a magnetic field. When a metal object passes through the field, it induces a current in the coils, which is then detected by the system.

3. The detector is designed to detect metal objects passing through the detector plane. The detector is composed of a series of coils that generate a magnetic field. When a metal object passes through the field, it induces a current in the coils, which is then detected by the system.

4. The detector is designed to detect metal objects passing through the detector plane. The detector is composed of a series of coils that generate a magnetic field. When a metal object passes through the field, it induces a current in the coils, which is then detected by the system.



4.1. Detector Plane – The detector plane is defined by the x, y, and z axes.

4.2. The detector is designed to detect metal objects passing through the detector plane. The detector is composed of a series of coils that generate a magnetic field. When a metal object passes through the field, it induces a current in the coils, which is then detected by the system.