Applicable To Full Catalog Part Numbers:

All Cornell Dubilier Series

Radionuclide DECLARATION

Issued by Cornell Dubilier Electronics, Inc. (sometimes referred to as “CD” or Cornell Dubilier”)

Per EU Directive 2013/59/Euratom - protection against ionizing radiation, Cornell Dubilier parts do not emit ionization radiation above the following limits:

**Limits**

- Effective dose limit: 20 mSv in any single year;
- Special circumstances: up to 50 mSv in a single year (the average annual dose over any five consecutive years must not exceed 20 mSv);
- Lens of the eye: 20 mSv in a year or 100 mSv in any five consecutive years (the average annual dose over any five consecutive years shall not exceed 50 mSv);
- Skin and extremities: 500 mSv per year;
- Unborn child: 1 mSv (preferably zero);
- Breastfeeding workers: no radionuclide intake or bodily contamination;
- Apprentices and students aged between 16 and 18 years: 6 mSv per year

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