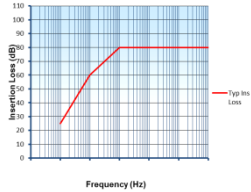


Pluggable TEMPEST Filters



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TEMPEST: Telecommunications Electronics Material Protected from Emanating Spurious Transmissions

TEMPEST refers to spying on information systems through leaking emanations, including unintentional radio or electrical signals, sounds, and vibrations. TEMPEST covers both methods to spy upon others and also how to shield equipment against such spying.

THE REQUIREMENT:

To enable simple installation and deployment of TEMPEST protection to susceptible equipment compliant to standard SDIP-27 B/C.

THE ISSUES:

- Unprotected equipment is susceptible to data capture
- TEMPEST protection must be compliant to SDIP-27 B/C
- Traditional TEMPEST filters require experienced electrical contractor to install

MPE SOLUTION

- A range of pluggable filters which can be installed without the need for electrical contractors
- Fully compliant with SDIP-27 B/C
- High performance EMI suppression across the full frequency range
- Significantly smaller and lighter than traditional TEMPEST filters
- Supremely high reliability



TEMPEST Pluggable Range

Typical use Application



MPE VARIANTS:

- Full range of pluggable TEMPEST filters 6A, 13A & 32A variants
- Single, dual and quad outlet variants
- In line variant also available
- UK and European variants

TRACK RECORD & QUALITY:

- Established product with 1000's of TEMPEST filters in service
- Zero failure rate on all TEMPEST filters in service
- All component parts manufactured by MPE
- All products CE marked
- ISO9001:2015 certified



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