Field   Engineering and Technology

Revision of *Electronic Engineering* unit standards

Subfield	Domain	ID
Electronic Engineering	Electronic Security	5880-5882, 5890-5893, 26839-26841

The ElectroTechnology Industry Training Organisation has completed the revision of the unit standards listed above.

Date new versions published   **June 2011**

Planned review date   **December 2015**

Summary

The above unit standards were amended to correct references and typographical errors.

Main changes

- References corrected.

Detailed list of unit standards – classification, title, level, and credits

Key to review category	
A	Dates changed, but no other changes are made - the new version of the standard carries the same ID and a new version number
B	Changes made, but the overall outcome remains the same - the new version of the standard carries the same ID and a new version number
C	Major changes that necessitate the registration of a replacement standard with a new ID
D	Standard will expire and not be replaced

Engineering and Technology > Electronic Engineering > Electronic Security

ID	Title	Level	Credit
5880	Demonstrate knowledge of electronic security legislation, codes of practice, and standards	2	3
5881	Demonstrate knowledge of electronic security devices	2	6
5882	Demonstrate knowledge of electronic security installation requirements and procedures	3	6
5890	Install electronic security intruder alarm and control systems	3	16
5891	Install electronic security access control systems	3	16
5892	Install electronic security CCTV systems	3	16
5893	Install electronic security cable support systems and cables	3	16
26839	Demonstrate basic knowledge of electronic security data protocols and cabling	3	15
26840	Demonstrate fundamental knowledge of external communication concepts relevant to electronic security services	3	4
26841	Demonstrate knowledge of electronic security intruder, access control, CCTV, intercom systems, and equipment functions	3	12