

Part 1 General

1.1 RELATED SECTIONS

- .1 Section 26 05 01 – Common Work Results - Electrical.
- .2 Section 26 99 99 – Commissioning.

1.2 REFERENCES

- .1 CSA Group:
 - .1 CSA 22.1-15, Canadian Electrical Code, Part 1 (23rd Edition), Safety Standard for Electrical Installations.
 - .2 CSA 22.2 No. 41-13, Grounding and Bonding Equipment (Tri-National Standard, with NMJ-J-590ANCE and UL 467).
 - .3 CSA 22.2 No. 65-13, Wire Connectors (Tri-National Standard, with UL 486-A-486 NMJ-J-543-ANCE).

1.3 ACTION AND INFORMATIONAL SUBMITTALS

- .1 Submit shop drawings and product data in accordance with Section 01 33 00.

1.4 INSPECTION

- .1 Obtain inspection certificate of compliance covering high voltage stress coning from local manufacturer's representative and include it with maintenance manuals.

Part 2 Products

2.1 CONNECTORS AND TERMINATIONS

- .1 Copper long barrel or short barrel compression connectors to CSA C22.2 No. 65 as required, size for conductors.

Part 3 Execution

3.1 INSTALLATION

- .1 Install stress cones, terminations and splices in accordance with manufacturer's instructions.
- .2 Bond and ground as required to CSA C22.2 No. 41.

END OF SECTION