

Previous Option Plus IEC 61850 ^{(3)*}	0 4 4
Dual 100BASE-FX Ethernet, Modbus TCP (2, 3)*	0 8 0
Previous Option Plus DNP3, DNP3 LAN/WAN ^{(2, 3)*}	0 8 3
Previous Option Plus IEC 61850 ^{(2, 3)*}	0 8 4

Fiber-Optic and Ethernet

Single 10/100BASE-T Ethernet, Fiber-Optic Serial Port Multimode ST, Modbus TCP*	1 1 0
Previous Option Plus DNP3, DNP3 LAN/WAN*	1 1 3
Previous Option Plus IEC 61850*	1 1 4
Dual 10/100BASE-T Ethernet, Fiber-Optic Serial Port Multimode ST, Modbus TCP ^{(3)*}	1 6 0
Previous Option Plus DNP3, DNP3 LAN/WAN ^{(3)*}	1 6 3
Previous Option Plus IEC 61850 ^{(3)*}	1 6 4
Single 100BASE-FX Ethernet, Fiber-Optic Serial Port Multimode ST, Modbus TCP ^{(3)*}	1 4 0
Previous Option Plus DNP3, DNP3 LAN/WAN ^{(3)*}	1 4 3
Previous Option Plus IEC 61850 ^{(3)*}	1 4 4
Dual 100BASE-FX Ethernet, Fiber-Optic Serial Port Multimode ST, Modbus TCP ^{(2, 3)*}	1 8 0
Previous Option Plus DNP3, DNP3 LAN/WAN ^{(2, 3)*}	1 8 3
Previous Option Plus IEC 61850 ^{(2, 3)*}	1 8 4

Conformal Coat

None	0
Conformal Coated Circuit Boards*	1

* Additional Cost

(1) Unless otherwise specified, all digital outputs are Form A.

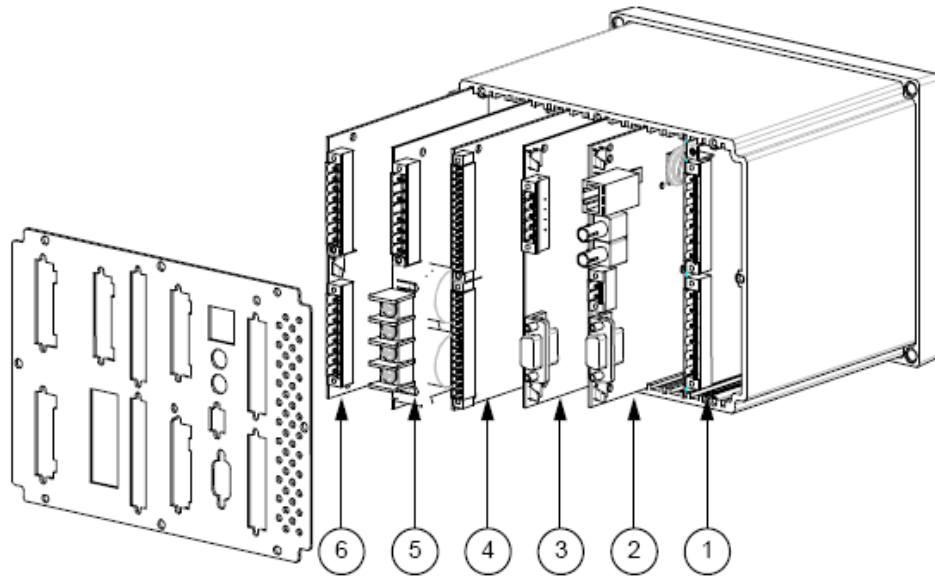
(2) Only one (1) 4 AI / 4 AO card per chassis.

(3) IRIG only available through serial connection (i.e., no dedicated IRIG connector).

ACCESSORIES:

1. ACSELEATOR QuickSet SEL-5030 software (www.selinc.com/software.htm) or on CD upon request.
2. Comes standard with a CD instruction manual or printed instruction manual upon request.
3. External AC powered RTD module SEL-2600A.
4. External DC powered RTD module SEL-2600D.
5. Option cards are orderable separately for field installation, contact your SEL representative and reference the SELEct I/O Card guide on the web (WI-5932).
6. Replacement rear panel cover plate options, contact your SEL representative.
7. Mounting Accessories, including adapter plates, (www.selinc.com/MountingAccessories/).

Chassis Card Slot Configuration



- | | |
|---|--------------------------------------|
| ① SELECT Power Supply Card with I/O (Slot A) | ④ SELECT I/O Expansion Card (Slot D) |
| ② SELECT Processor and Communications Card (Slot B) | ⑤ SELECT I/O Expansion Card (Slot E) |
| ③ SELECT I/O Expansion Card (Slot C) | ⑥ SELECT I/O Expansion Card (Slot Z) |

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