

CPP-4794 Standard PC Card placement

Several PC cards in the CPP have fixed locations or slots; many do not. Presented below are the standard locations used by H2NS.

Looking from the rear panel, the power supply is located in the leftmost slot. The next card adjacent to the power supply is the Processor PC board. The next slot is for the Compact Flash Interface board. The next two slots are for the expanded comm. boards. The remainder of the slot positions, labeled T1 – T12, can be used for any type PC board. The last slot, last on the right (End), is for the internal modem/Ethernet Interface. The standard usage is presented below.

T1	A/D 1-16
T2	A/D 17-32
T3	Digital Inputs 1-16
T4	Digital Inputs 17-32
T5	Digital Inputs 33-48
T6	Digital Outputs 1-16
T7	Digital Outputs 17-32
T8	Digital Outputs 33-48
T9	Analog Outputs 1-8
T10	Direct Met Interface
T11	Analog Outputs 9-16
T12	
End	Internal Modem/Ethernet