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Backplane Boards

Part	Core Part Number	Description[1]	Minimum Rack Size (slots)[2]	Backplane Data Slots *Provided*	+5V Current Required[3]	Notes
ACC-U4	603462	4+1-slot backplane	7	4	1.00A	
ACC-U6	603403	6+1-slot backplane	9	6	1.00A	
ACC-U8	603463	8+1-slot backplane	11	8	1.00A	Cannot fit in ACC-P1 rack with 3-slot power supply
ACC-U10	603464	10+1-slot backplane	13	10	1.00A	Cannot fit in ACC-P1 rack with 3-slot power supply
ACC-U12	603465	12+1-slot backplane	15	12	1.00A	Cannot fit in ACC-P1 rack with 3-slot power supply
ACC-U14	603466	14+1-slot backplane	17	14	1.00A	Cannot fit in ACC-P1 or P2 rack with 3-slot power supply
ACC-U16	603471	16+1-slot backplane	19	16	1.00A	Cannot fit in ACC-P1 or P2 rack with 3-slot power supply
ACC-U18	603491	18+1-slot backplane	21	18	1.00A	Cannot fit in ACC-P1 or P2 rack with 3-slot power supply

Notes:

1. "n+1-slot" means "n" data slots for inter-board communications, and 1 power slot for direct installation of a power supply
2. Assumes a 3-slot power supply is installed in the power slot (rightmost connector), extending 2 slots past right end of backplane
3. Current draw of backplane boards is due to bus termination resistors

Power Supplies

Part	Core Part Number	Description	Rack Slots Required	+5V Current *Provided*	+15V Current *Provided*[2]	-15V Current *Provided*[3]	AC Power (MAX)
ACC-E1	603269	AC-input power supply	3	14.0A	1.5A	1.5A	3.3A rms
ACC-F1	603909	DC-input power supply	3	14.0A	1.5A	1.5A	-

Notes:

1. Must be installed in the single power slot in the ACC-U*n* backplane board
2. Power may be provided in the range of +12V to +15V nominal (+11.5V to +16.5V actual)
3. Power may be provided in the range of -12V to -15V nominal (-11.5V to -16.5V actual). 0.12A of this quantity is required for the power supply's own cooling fan and is not available for other boards.

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