System Component Weights

Use this appendix to determine the weight of your system if your floor loading requirements are critical. Table A-1 provides maximum system weights for estimating floor loading requirements.

Table A-1   Maximum System Weights

Configuration	Weight	Floor Loading	Area
Nonredundant	85–100 lb. (38.25–45 kg)	34.69–40.82 lb/ft^2 (173.86–204.55 kg/m^2)	2.45 ft^2 (.22 m^2)
Redundant	100–157 lb. (45–70.65 kg)	40.82–64.08 lb/ft^2 (204.55–321.14 kg/m^2)	2.45 ft^2 (.22 m^2)

Table A-2 lists weights of various VCO/4K components. This table does not include the following OEM-supplied equipment:

- – Video display terminals (VDTs)
- – Printers
- – Modems
- – DC power supplies
- – EIA/TIA-232 and parallel cables
- – Printer/terminal stands
- – Transfer switches

Refer to the specifications supplied with this equipment for their weights and dimensions.

Table A-2   Components and Cards

Component	Weight in Pounds	Weight in Kilograms
System enclosure	26.69	12.01
Front door	10.06	4.53
Fan unit	6	2.70
AC power supply module	15.72	7.07
DC power supply module	18.34	8.25
Card Type		
AAC	1.20	0.57
CPA/DRC24	1.80	0.82
Combined Controller without CPU	3.84	1.73
CPU	1	0.45
Storage/Control I/O Module	2.31	1.04
D&I	1.91	0.86
ICC	2.07	0.95
16-Span I/O Module for ICC	1.12	0.51
IPRC	2.21	1.00