

PROPRIETARY MATERIAL

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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
-	RELEASE	06/04/25	J.MOREY

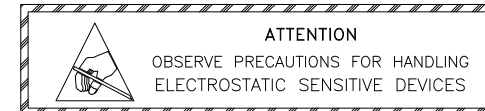
NOTES:

1. THIS DRAWING DESCRIBES A FACTORY CONFIGURED COMPUTER. THE UNIT COMES ASSEMBLED AND INCLUDES ALL APPROPRIATE DOCUMENTATION.

2. THE FOLLOWING IS A LIST OF MINIMUM REQUIREMENTS:

PROCESSOR: INTEL XEON 2.8 Ghz DUAL CAPABLE
 MEMORY: 1 GB 400MHz DDR2 ECC SDRAM
 VIDEO: 8 MB INTEGRATED
 HARD DRIVE: 2 X 73 GB, ULTRA320 SCSI SCA 10K RPM
 MONITOR: NONE
 OPERATING SYSTEM: NONE
 NETWORK: DUAL PCI 10/100/1000 TWISTED PAIR ETHERNET
 FLOPPY DISK: NONE
 CD/DVD RW: 8X DVD/24X CD-RW
 PCI-X SLOTS: 3 FULL HEIGHT, FULL LENGTH, 64 BIT, 3.3V
 PCI-X SLOTS: 3 LOW-PROFILE, 64 BIT, 3.3V
 POWER SUPPLY: 2 700W, HOT-SWAPPABLE
 CHASSIS SIZE: 19" RACK MOUNT, 2U MAX HEIGHT (EIA-310D COMPATIBLE)

3. DEVICE IS SUSCEPTIBLE TO DAMAGE DUE TO ELECTROSTATIC DISCHARGE. HANDLE IN ACCORDANCE WITH FSI-SSD PROCESS SPECIFICATION 7.1.3.1-29
4. ANY PURCHASE MUST BE APPROVED BY THE D68 MANAGER.



VENDOR ITEM DRAWING

APPROVED MANUFACTURER(S)					CONTRACT NO. STD		FlightSafety international Simulation Systems Division 2900 N. Memorial Circle Broken Arrow, OK 74012			
DASH NO.	SPECIFICATION	MANUFACTURER IDENTIFICATION	FSCM	MANUFACTURER	APPROVALS		DATE	TITLE		
-501		E-9515R (P/N 1008654)	0G3K8	GATEWAY	DRAWN	J. BOLTZ	2006/04/20	COMMON SUBSYSTEM HOST COMPUTER		
-501		SR2400	34649	INTEL	CHECK	J. MOREY	2006/04/25			
					DESIGN	D. PITTS	2006/04/25	SIZE	CAGE CODE	DWG. NO.
					FINISH/TREATMENT	SIMILAR TO	DESIGN ACTIVITY	B	31865	57020BA0011
								SCALE	NONE	SHEET 1 OF 1

THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES DO NOT SCALE DRAWING	
TOLERANCES UNLESS OTHERWISE SPECIFIED	HOLE DIA	TOLERANCES	
LINEAR	UP TO .250	+	-
.XX ±	.251 THRU .500	+	-
.XXX ±	.501 THRU .750	+	-
ANGULAR	.751 THRU 1.000	+	-
±	1.001 AND OVER	+	-
FINISH/TREATMENT	SIMILAR TO		