



DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION
OFFICE OF STATEWIDE HOSPITAL PLANNING AND DEVELOPMENT

APPLICATION FOR HCAI SPECIAL SEISMIC
CERTIFICATION PREAPPROVAL (OSP)

OFFICE USE ONLY

APPLICATION #: OSP-0432

HCAI Special Seismic Certification Preapproval (OSP)

Type: ☐ New ☒ Renewal

Manufacturer Information

Manufacturer: SIEMENS MEDICAL SOLUTIONS USA

Manufacturer's Technical Representative: Michael Zochowski

Mailing Address: 40 Liberty Parkway, Malvern, PA 19355

Telephone: (847) 304-7700

Email: michael.zochowski@siemens-healthineers.com

Product Information

Product Name: Symbia Family

Product Model Number(s): See Attachment 1, Table 1

Product Category: CT Systems

Product Sub-Category: CT Systems

General Description: Multiple component systems for the provision of SPECT & Computed Tomography medical diagnostic imaging. Special Seismic Certification is limited to system component model numbers identified in Attachment 1 for functions related to Computed Tomography (CT) diagnostic imaging services for diagnostic assessment of trauma.

Mounting Description: See Attachment 1 - Table 1

Tested Seismic Enhancements: Seismic enhancements made to the test units and/or modifications required to address anomalies during the tests shall be incorporated into the production units.

Applicant Information

Applicant Company Name: EASE Co.

Contact Person: Jonathan Roberson

Mailing Address: 5877 Pine Ave Suite 210, Chino Hills, CA 91709

Telephone: (909) 606-7622

Email: j.roberson@easeco.com

Title: Principal Engineer



**DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION
OFFICE OF STATEWIDE HOSPITAL PLANNING AND DEVELOPMENT**

California Licensed Structural Engineer Responsible for the Engineering and Test Report(s)

Company Name: EASE LLC

Name: Jonathan Roberson

California License Number: S4197

Mailing Address: 5877 Pine Ave., Suite 210, Chino Hills, CA 91709

Telephone: (951) 295-1892

Email: jon@EASECo.com

Certification Method

☐ GR-63-Core

☒ ICC-ES AC156

☐ IEEE 344

☐ IEEE 693

☐ NEBS 3

☐ Other (Please Specify): _____

Testing Laboratory

Company Name: ENVIRONMENTAL TESTING LABORATORIES, INC. (ETL)

Contact Person: Jeremy Lange

Mailing Address: 11034 Indian Trail, Dallas TX 75229-3513

Telephone: (972) 247-9657

Email: jeremy@etldallas.com

BY: Mohammad Karim

DATE: 09/12/2025



DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION
OFFICE OF STATEWIDE HOSPITAL PLANNING AND DEVELOPMENT

Seismic Parameters

Design Basis of Equipment or Components (F_p/W_p) =	See Attachment 1, Table 1
S _{DS} (Design spectral response acceleration at short period, g) =	2.00
a _p (Amplification factor) =	See Attachment 1
R _p (Response modification factor) =	See Attachment 1
Ω ₀ (System overstrength factor) =	See Attachment
I _p (Importance factor) =	1.5
z/h (Height ratio factor) =	1
Natural frequencies (Hz) =	See Attachment 2
Overall dimensions and weight =	See Attachment 1

HCAI Approval (For Office Use Only) - Approval Expires on 09/12/2031

Date:	9/12/2025		
Name:	Mohammad Karim	Title:	Supervisor, Health Facilities
Special Seismic Certification Valid Up to:	S _{DS} (g) = 2.0	z/h =	1
Condition of Approval (if applicable):	BY: Mohammad Karim		

DATE: 09/12/2025

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

TABLE 1:

System Manufacturer	SIEMENS MEDICAL SOLUTIONS USA												
System	Name				Part No.		Name				Part No.		
	Symbia Intevo 16 system				10764804		Symbia T16 system				10275010		
	Symbia Intevo Bold system				11007962		Symbia T6 system				10275009		
	Symbia Intevo 6 system				10764803		Symbia T2 system				10275008		
	Symbia Intevo 2 system				10764802		Symbia T system				10275007		
	Symbia Intevo Excel system				10764801								
COMPONENT	PART NO.	APPROX. DIMENSIONS (IN.)			MAX. WT. (LB.)	MOUNT	BASIS ^[1]	F _P /W _P	S _{DS}	z/h	a _P	R _P	Ω ₀
		W	D	H									
GANTRIES													
Symbia Intevo 16 Gantry including: • Symbia Intevo NM Gantry • Symbia Intevo 16 CT	10764800 10765214	92.0	53.8	80.4	8195	Floor	UUT-1506-1	2.40	2.0	1	1	1 ½	1½
Symbia Intevo Bold Gantry including: • Symbia Intevo NM Gantry • Symbia Intevo Bold CT	10764800 11218781	92.0	53.8	80.4	8195	Floor	SAME	2.40	2.0	1	1	1 ½	1½
Symbia Intevo Bold Gantry including: • Symbia Intevo NM Gantry • Symbia Intevo Bold CT	10764800 11063022	92.0	53.8	80.4	8195	Floor	SAME	2.40	2.0	1	1	1 ½	1½
Symbia Intevo 6 Gantry including: • Symbia Intevo NM Gantry • Symbia Intevo 6 CT	10764800 10765213	92.0	53.8	80.4	8195	Floor	SAME	2.40	2.0	1	1	1 ½	1½
Symbia Intevo 6 Gantry including: • Symbia Intevo NM Gantry • Symbia Intevo 6 CT	10764800 11063020	92.0	53.8	80.4	8195	Floor	SAME	2.40	2.0	1	1	1 ½	1½
Symbia Intevo Excel Gantry including: • Symbia Intevo NM Gantry • Symbia Intevo 2 CT	10764800 10415136	92.0	53.8	80.4	8195	Floor	INT	2.40	2.0	1	1	1 ½	1½
Symbia Intevo Excel Gantry including: • Symbia Intevo NM Gantry • Symbia Intevo 2 CT	10764800 11063018	92.0	53.8	80.4	8195	Floor	INT	a2.40	2.0	1	1	1 ½	1½
Symbia Intevo 2 Gantry including: • Symbia Intevo NM Gantry • Symbia Intevo 2 CT	10764800 10415136	92.0	53.8	80.4	8195	Floor	INT	2.40	2.0	1	1	1 ½	1½

Table continues next page

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System Manufacturer		SIEMENS MEDICAL SOLUTIONS USA												
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	Symbia Intevo 6 system	10764803	Symbia T2 system	10275008										
	Symbia Intevo 2 system	10764802	Symbia T system	10275007										
	Symbia Intevo Excel system	10764801												

COMPONENT	PART NO.	APPROX. DIMENSIONS (IN.)			MAX. WT. (LB.)	MOUNT	BASIS ^[1]	F _p /W _p	S _{DS}	z/h	a _p	R _p	Ω ₀
		W	D	H									
Symbia Intevo 2 Gantry including: • Symbia Intevo NM Gantry • Symbia Intevo 2 CT	10764800 11063018	92.0	53.8	80.4	8195	Floor	INT	2.40	2.0	1	1	1 ½	1½
Symbia T16 Gantry including: • Symbia T NM Gantry • Symbia T16 CT	08719200 11062817	92.0	52.5	80.4	7715	Floor	INT	2.40	2.0	1	1	1 ½	1½
Symbia T6 Gantry including: • Symbia T NM Gantry • Symbia T6 CT	08719200 11062816	92.0	52.5	80.4	7715	Floor	INT	2.40	2.0	1	1	1 ½	1½
SYMBIA T Gantry including: • Symbia T NM Gantry • Symbia T2 CT	08719200 11062815	92.0	52.5	80.4	7715	Floor	UUT-1506-2	2.40	2.0	1	1	1 ½	1½

PATIENT TABLES													
Symbia Intevo Front Bed including: • Automated Collimator Change (ACC) • Integrated Collimator Change (ICC) • Automated Quality Control (AQC)	11217013 10765300 11007879 07837722	32.2 28.2 28.2 19.5	105 / 199 24.3 24.3 33.3	21 / 47 4 13.3 2.4	2666 ^[2] 100 462 50	Floor	UUT-1506-3	2.40	2.0	1	1	1 ½	1½
Symbia T Front Bed including: • Automated Collimator Change (ACC) • Integrated Collimator Change (ICC) • Automated Quality Control (AQC)	11217012 10765300 11007879 07837722	32.2 28.2 28.2 19.5	105 / 199 24.3 24.3 33.3	21 / 47 4 13.3 2.4	2666 100 462 50	Floor	SAME (as UUT-1506-3)	2.40	2.0	1	1	1 ½	1½
Symbia T Front Bed including: • Automated Collimator Change (ACC) • Integrated Collimator Change (ICC) • Automated Quality Control (AQC)	11591160 10765300 11007879 07837722	32.2 28.2 28.2 19.5	105 / 199 24.3 24.3 33.3	21 / 47 4 13.3 2.4	2666 100 462 50	Floor	SAME (as UUT-1506-3)	2.40	2.0	1	1	1 ½	1½

Table continues next page

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	Symbia Intevo 2 system	10764802	Symbia T system	10275007									
	Symbia Intevo Excel system	10764801											

COMPONENT	PART NO.	APPROX. DIMENSIONS (IN.)			MAX. WT. (LB.)	MOUNT	BASIS ^[1]	F _p /W _p	S _{DS}	z/h	a _p	R _p	Ω ₀
		W	D	H									
Symbia T Front Bed including:	11217013	32.2	97 / 181	27 / 47	2554 ^[2]	Floor	UUT-C1618-1	2.40	2.0	1	1	1 ½	1½
• Automated Collimator Change (ACC)	10765300	28.2	24.3	4	100								
• Integrated Collimator Change (ICC)	11007879	28.2	24.3	13.3	462								
• Automated Quality Control (AQC)	07837722	19.5	33.3	2.4	50								
Rear PHS Patient Table w/	11106014	24.5	41.8 / 58	30.5 / 38.9	365	Floor	UUT-E1910-1	2.40	2.0	1	1	1 ½	1 ½
• Siemens Nuclear Acquisition Computer (SNAC) HP RP5820	11366536	3.95	15.0	13.3									
Rear PHS Patient Table w/	11788510	24.5	41.8 / 58	30.5 / 38.9	365	Floor	SAME (as UUT-E1910-1)	2.40	2.0	1	1	1 ½	1 ½
• Siemens Nuclear Acquisition Computer (SNAC) HP RP5820	11366536	3.95	15.0	13.3									
Rear PHS Patient Table w/	11106014	24.5	41.8 / 58	30.5 / 38.9	385 ^[2]	Floor	UUT-1506-4	2.40	2.0	1	1	1 ½	1½
• Siemens Nuclear Acquisition Comp. (SNAC) by DTX	10609924	4	15	13.3									
Rear PHS Patient Table w/	11106014	24.5	41.8 / 58	30.5 / 38.9	385	Floor	UUT-1506-17	2.40	2.0	1	1	1 ½	1½
• Siemens Nuclear Acquisition Comp. (SNAC) by HP	10765266	4	15	13.3									
Rear PHS Patient Table w/	11106014	24.5	41.8 / 58	30.5 / 38.9	384 ^[2]	Floor	UUT-C1618-2	2.40	2.0	1	1	1 ½	1½
• Siemens Nuclear Acquisition Computer	10609924	4	15	13.3									
Rear PHS Patient Table w/	11106014	24.5	41.8 / 58	30.5 / 38.9	365	Floor	UUT-D1729-1	2.40	2.0	1	1	1 ½	1½
• Siemens Nuclear Acquisition Computer (SNAC) HP RP5810	11008000	3.95	15.0	13.3									

Table continues next page

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	Symbia Intevo 6 system	10764803	Symbia T2 system	10275008										
	Symbia Intevo 2 system	10764802	Symbia T system	10275007										
	Symbia Intevo Excel system	10764801												
COMPONENT	PART NO.	APPROX. DIMENSIONS (IN.)			MAX. WT. (LB.)	MOUNT	BASIS ^[1]	F _P /W _P	S _{DS}	z/h	a _P	R _P	Ω ₀	
		W	D	H										
USER INTERFACE														
Image Control System (ICS) (Tower 10M) by Fujitsu	10498294	8.5	20.5	17.5	50	Floor	UUT-1506-13	1.44	2.0	1	1	2 ½	2	
Image Control System (ICS) (Tower 11M) by Fujitsu	10590813	8.5	20.5	17.5	50	Floor	UUT-1506-5	1.44	2.0	1	1	2 ½	2	
Image Control System (ICS) (Tower 12M) by Fujitsu	10864202	8.5	20.5	17.5	50	Floor	SAME	1.44	2.0	1	1	2 ½	2	
Image Control System (ICS) (Tower 13M) by Fujitsu	11062027	6.9	16.5	15.6	26	Floor	UUT-D1729-2	1.44	2.0	1	1	2 ½	2	
Image Control System (ICS) ^[8] (Tower 14BM) by Fujitsu	11513971	7.1	13.0	14.8	17.7	Floor	UUT-H2319-1	1.44	2.0	1	1	2 ½	2	
Image Reconstruction (IRS) (Tower 10B) by Fujitsu	10498300	8.5	20.5	17.5	47	Floor	UUT-1506-16	1.44	2.0	1	1	2 ½	2	
Image Reconstruction (IRS) (Tower 10F) by Fujitsu	10498301	8.5	20.5	17.5	47	Floor	SAME	1.44	2.0	1	1	2 ½	2	
Image Reconstruction (IRS) (Tower 10G) by Fujitsu	10498302	8.5	20.5	17.5	47	Floor	UUT-1506-6	1.44	2.0	1	1	2 ½	2	
Image Reconstruction (IRS) (Tower 12B) by Fujitsu	10864211	8.5	20.5	17.5	47	Floor	SAME	1.44	2.0	1	1	2 ½	2	
Image Reconstruction (IRS) (Tower 12F) by Fujitsu	10864212	8.5	20.5	17.5	47	Floor	SAME	1.44	2.0	1	1	2 ½	2	
Image Reconstruction (IRS) (Tower 12G) by Fujitsu	10864213	8.5	20.5	17.5	47	Floor	SAME	1.44	2.0	1	1	2 ½	2	
Image Reconstruction (IRS) (Tower 13B) by Fujitsu	11062050	6.9	16.5	15.6	24.5	Floor	UUT-D1729-3	1.44	2.0	1	1	2 ½	2	
Image Reconstruction (IRS) (Tower 13F) by Fujitsu	11062051	6.9	16.5	15.6	24.5	Floor	SAME	1.44	2.0	1	1	2 ½	2	
Image Reconstruction (IRS) (Tower 13G) by Fujitsu	11062052	6.9	16.5	15.6	25	Floor	UUT-D1729-4	1.44	2.0	1	1	2 ½	2	
Image Reconstruction (IRS) (Tower 13P) by Fujitsu	11268053	6.9	16.5	15.6	23.5	Floor	UUT-F2006-1	1.44	2.0	1	1	2 ½	2	

Table continues next page

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	Symbia Intevo 6 system	10764803	Symbia T2 system	10275008									
	Symbia Intevo 2 system	10764802	Symbia T system	10275007									
	Symbia Intevo Excel system	10764801											
COMPONENT	PART NO.	APPROX. DIMENSIONS (IN.)			MAX. WT. (LB.)	MOUNT	BASIS ^[1]	F _p /W _p	S _{DS}	z/h	a _p	R _p	Ω ₀
		W	D	H									
Image Reconstruction (IRS) G2	10928210	7	27.5	21.3	50	Floor	UUT-B1518-4	1.44 1.13	2.0 2.5	1 0	1	2 ½	2
Image Reconstruction (IRS) ^[8] (Tower 14B) by Fujitsu	11513973	7.1	13.0	14.8	17.4	Floor	UUT-H2319-2	1.44	2.0	1	1	2 ½	2
Image Reconstruction (IRS) ^[8] (Tower 14F) by Fujitsu	11513974	7.1	13.0	14.8	17.6	Floor	INT	1.44	2.0	1	1	2 ½	2
Image Reconstruction (IRS) ^[8] (Tower 14P) by Fujitsu	11513975	7.1	13.0	14.8	18.8	Floor	UUT-H2319-3	1.44	2.0	1	1	2 ½	2
MISC.													
Control Box	08598885	7.5	7.5	1.5	1.5	CTA	UUT-1506-8	1.44	2.0	1	1	2 ½	2
19" LCD DICOM Monitor by Shenyang Torch-Bigtide Digital Technology Co.	10656056	16.5	3.8	16 / 17.5	20	CTA	UUT-1506-9	1.44	2.0	1	1	2 ½	2
19" LCD DICOM Monitor by Shenyang Torch-Bigtide Digital Technology Co. (DSC1914-D)	11062596	16.5	3.5 / 6 / 9	15.0 to 19.5	17	CTA	UUT-C1618-5	1.44	2.0	1	1	2 ½	2
HP Keyboard	10266661	18	8	1	1.5	CTA	UUT-1506-14	1.44	2.0	1	1	2 ½	2

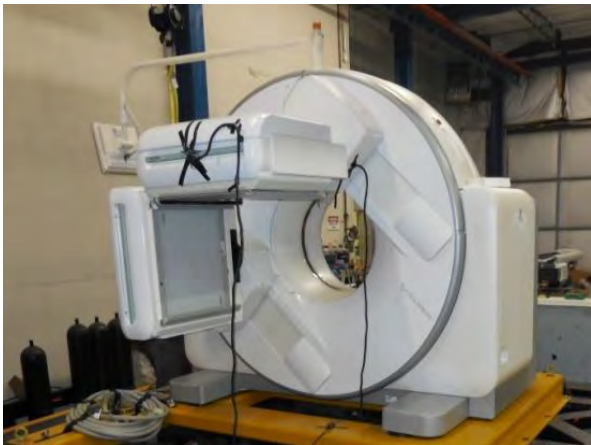
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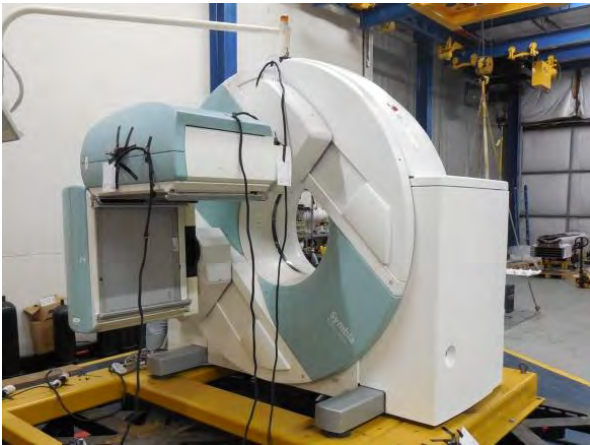
ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS
TABLE 1:

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	Symbia Intevo Bold system	11007962	Symbia T6 system	10275009									
	Symbia Intevo 6 system	10764803	Symbia T2 system	10275008									
	Symbia Intevo 2 system	10764802	Symbia T system	10275007									
	Symbia Intevo Excel system	10764801											
COMPONENT	PART NO.	APPROX. DIMENSIONS (IN.)			MAX. WT. (LB.)	MOUNT	BASIS ^[1]	F _P /W _P	S _{DS}	z/h	a _P	R _P	Ω ₀
		W	D	H									
POWER DISTRIBUTION (PDU)													
Line Connection Box (LCB) ^[6]	10165884	29.5	14	31.5	245	Floor	UUT-1506-10	1.44	2.0	1	1	2 ½	2
Uninterruptable Power Supply (UPS) for Gantry by APC	10119031	5	28	18	124	Floor	UUT-1506-12	1.44	2.0	1	1	2 ½	2
Uninterruptable Power Supply (UPS) ^[8] by APC	11298558	5	28	17	124.8	Floor	UUT-G2124-1	1.44 1.13	2.0 2.5	1 0	1	2 ½	2
TrippLite SMART1500SLT UPS	5245316	6.8	13.2	10.2	45	Floor	UUT-A1524-4	1.44	2.0	1	1	2 ½	2
EATON EX 2200 VA UPS	7735090	5.16	19.29	17.32	70.55	Floor	UUT-A1524-5	1.44	2.0	1	1	2 ½	2
Mount	FLOOR (RIGID BASE): free-standing, base mounted condition with the component rigidly attached to a supporting structure and no lateral support above the base. CTA (COUNTERTOP ANCHORED) unit is anchored to a counter, desk, or other piece of fixed furniture.												
Notes	1. BASIS: - UUT#: Indicates that a test specimen matching these characteristics was tested as part of this testing program. - SAME: Model is physically, mechanically & electrically the same as test specimen. Difference is limited to model number, color, software and/or Siemens manufacturing location. - INT (Interpolate/Extrapolate): indicates a model that was not specifically tested, and by which seismic certification is established through evaluation of testing of other, similar models in the product line 2. Patient Bed weight includes all listed options but excludes 400 lb. simulated patient load present during testing. 3. Not Used 4. All components in table are manufactured by Siemens Medical Solutions USA unless otherwise noted. 5. Test specimens included enhancements not found on standard production units. These enhancements are a necessary and essential condition for Seismic Qualification. 6. LCB requires installation of two ¼" diameter hex washer head self-tapping, self-drilling sheet metal screws – one installed at half-height of each side of front cover. 7. Certification applies to components used as part of a Siemens Medical Solutions USA project. 8. Requires Siemens Seismic Restraint Kit P/N: 10432402 9. Requires Siemens Seismic Mounting Kit P/N: 11367240												

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

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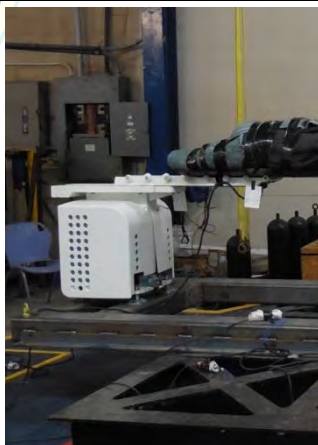
UUT-1506-1 Symbia Intevo 16 Gantry								
MANUFACTURER:		Siemens Medical Solutions USA						
IDENTIFICATION:		System		10764804				
		Symbia Intevo Gantry		10764800				
		Symbia Intevo 16 CT		10765214				
DESCRIPTION:		Component of Symbia Intevo 16 CT System						
MOUNTING:		Rigid Base (Floor) Mounted using (4) – ¾" dia Gr 8 bolts to interface frame.						
								
PROPERTIES:								
DIMENSIONS (in.)				Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)			
Width	Depth	Height	Front-Axis		Side-Axis	Vert-Axis		
92	53.8	80.4	5.7		3.9	9.6		
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								

UUT-1506-2				Symbia T Gantry		DATE: 09/12/2025		2			
MANUFACTURER:		Siemens Medical Solutions USA									
IDENTIFICATION:		System		10275007							
		Symbia T NM Gantry		08719200							
		Symbia T2 CT		11062815							
DESCRIPTION:		Component of Symbia T System									
MOUNTING:		Rigid Base (Floor) Mounted using (4) – ¾" dia Gr 8 bolts to interface frame.									
PROPERTIES:											
DIMENSIONS (in.)					Weight (lb.)		LOWEST RESONANT FREQUENCY (Hz.)				
Width		Depth		Height			Front-Axis		Side-Axis	Vert-Axis	
92		52.5		80.4		7715		1.3		4.0	9.5
SHAKE TABLE TEST PARAMETERS											
CODE		TEST CRITERIA		SDS (G)	z/h	Ip	AFLX-H (G)	ARIG-H (G)	AFLX-V (G)	ARIG-V (G)	
2022 CBC		ICC-ES AC156		2.0	1.0	1.5	3.20	2.40	1.34	0.54	
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.											

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

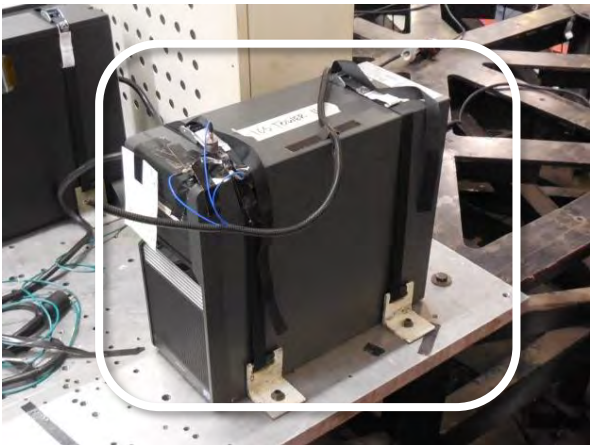
ATTACHMENT PAGE | 2 OF 15

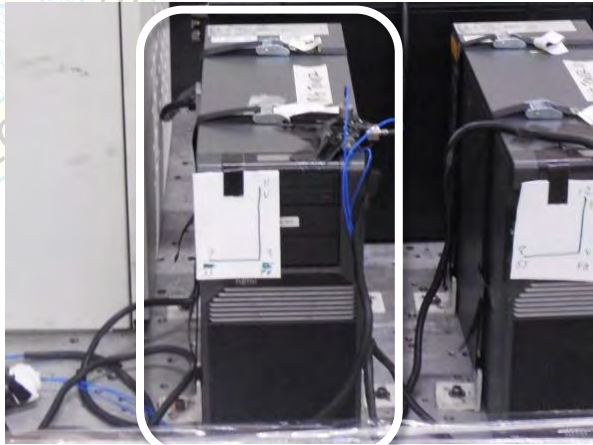
UUT-1506-3 Symbia Intevo Front Bed									
MANUFACTURER:				Siemens Medical Solutions USA					
IDENTIFICATION:				Model No.: 10609194 (as labeled)					
				11217013 (as configured)					
DESCRIPTION:				Component of Symbia Intevo Systems					
MOUNTING:				Rigid Base (Floor) Mounted (6) – 3/8" dia Gr 8 bolts threaded into interface frame.					
									
PROPERTIES:									
DIMENSIONS (in.)					LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height	Weight (lb.)		Transverse-Axis	Longitudinal-Axis	Vertical-Axis		
32.2	165	34.5	2666 + 400 patient		7.3	33.9	8.8		
SHAKE TABLE TEST PARAMETERS									
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)	
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54	
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.									

UUT-1506-4				Rear PHS (RPHS)		DATE: 09/12/2025		
MANUFACTURER:		Siemens Medical Solutions USA						
IDENTIFICATION:		RPHS		Model No.: 11106014				
		SNAC		Model No.: 10609924				
DESCRIPTION:		Component of Symbia Intevo systems						
MOUNTING:		Rigid Base (Floor) Mounted using (8) – 3/8" diam. Allen head cap screws threaded into interface frame						
PROPERTIES:								
DIMENSIONS (in.)				Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)			
Width	Depth	Height	Transverse-Axis		Longitudinal-Axis	Vertical-Axis		
24.5	58	33	385 + 400 patient	4.3	28.0	8.9		
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

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UUT-1506-5 Image Control System (ICS) (Tower 11M)								
MANUFACTURER:		Fujitsu						
IDENTIFICATION:		Model No.: 10590813						
DESCRIPTION:		Component of Symbia Intevo & Symbia T Systems						
MOUNTING:		Rigid Base (Floor) Mounted using a strap assembly at front and rear. Each strap assembly consisting of: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2½ x ¼ x 0'-2½" brackets positioned snug against unit. Each bracket attached w/ 3/8" diameter Allen Head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)						
								
PROPERTIES:								
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height	Weight (lb.)	Front-Axis	Side-Axis	Vert-Axis		
8.5	20.5	17.5	50	29.0	38.8	>50		
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								

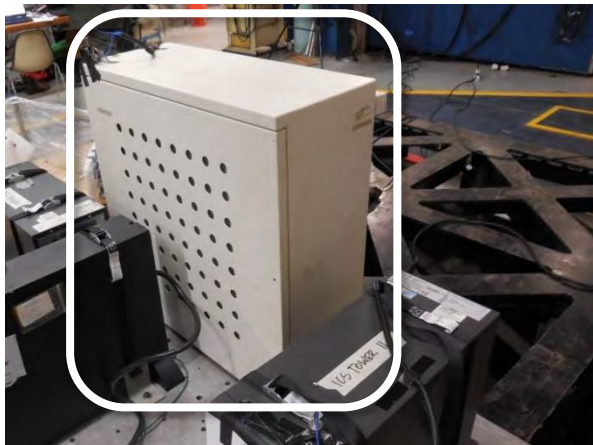
UUT-1506-6 Image Reconstruction System (IRS) (Tower 10G)								
MANUFACTURER:		Fujitsu						
IDENTIFICATION:		Model No.:		10498302				
DESCRIPTION:		Component of Symbia Intevo & Symbia T Systems						
MOUNTING:		Rigid Base (Floor) Mounted using a strap assembly at front and rear. Each strap assembly consisting of: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2½ x ¼ x 0'-2½" brackets positioned snug against unit. Each bracket attached w/ 3/8" diameter Allen Head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)						
								
PROPERTIES:								
DIMENSIONS (in.)			Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height		Transverse-Axis	Longitudinal-Axis	Vertical-Axis		
8.5	20.5	17.5		27.2	16.0	45.0		
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

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UUT-1506-8 Control Box																	
MANUFACTURER:			Siemens Medical Solutions USA														
IDENTIFICATION:			Model No.: 08598885														
DESCRIPTION:			Component of Symbia Intevo & Symbia T Systems														
MOUNTING:			(2) - 1" x 2" adhesive Velcro strips														
																	
PROPERTIES:																	
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)													
Width		Depth		Height		Weight (lb.)		Front-Axis		Side-Axis		Vert-Axis					
7.5		7.5		1.5		1.5		N/A		N/A		N/A					
SHAKE TABLE TEST PARAMETERS																	
CODE		TEST CRITERIA		S _{DS} (G)		z/h		I _p		A _{FLX-H} (G)		A _{RIG-H} (G)		A _{FLX-V} (G)		A _{RIG-V} (G)	
2022 CBC		ICC-ES AC156		2.0		1.0		1.5		3.20		2.40		1.34		0.54	
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.																	

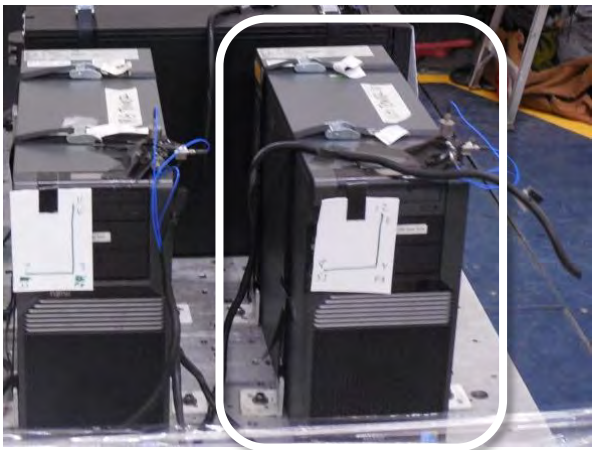
UUT-1506-9 19" LCD DICOM Monitor				DATE: 09/12/2025				
MANUFACTURER:		Shenyang Torch – Bigtide Digital Technology co. LTD						
IDENTIFICATION:		Model No.: 10656056						
DESCRIPTION:		Component of Symbia Intevo & Symbia T Systems						
MOUNTING:		(2) - #10-32 machine screws with 1.25" OD washers and hex nuts into ¾" plywood sheathing						
								
PROPERTIES:								
DIMENSIONS (in.)			Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height		Transverse-Axis	Longitudinal-Axis	Vertical-Axis		
16.5	3.8	17.5	20	N/A	N/A	N/A		
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								

UUT-1506-10 Line Control Box (LCB)									
MANUFACTURER:		Siemens Medical Solutions USA							
IDENTIFICATION:		Model No.: 10165884							
DESCRIPTION:		Component of Symbia Intevo & Symbia T Systems							
MOUNTING:		Rigid Base (Floor) Mounted using (4) – 3/8" dia Gr 8 bolts							
									
PROPERTIES:									
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)					
Width	Depth	Height	Weight (lb.)	Front-Axis	Side-Axis	Vert-Axis			
29.5	14	31.5	245	43.5	24.5	>50			
SHAKE TABLE TEST PARAMETERS									
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)	
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54	
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.									

UUT-1506-12 Uninterruptible Power Supply (UPS) for SPECT								
MANUFACTURER:		APC						
IDENTIFICATION:		Model No. 10119031						
DESCRIPTION:		Component of Symbia Intevo Systems						
MOUNTING:		Rigid Base (Floor) Mounted using a strap assembly at front and rear. Each strap assembly consisting of: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2½ x ¼ x 0'-2½" brackets positioned snug against unit. Each bracket attached w/ 3/8" diameter Allen Head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)						
								
PROPERTIES:								
DIMENSIONS (in.)			Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height		Transverse-Axis	Longitudinal-Axis	Vertical-Axis		
5	28	18		124	17.2	>50	>50	
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

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UUT-1506-13 Image Control System (ICS) (Tower 10M)								
MANUFACTURER:		Fujitsu						
IDENTIFICATION:		Model No. 10498294						
DESCRIPTION:		Component of Symbia Intevo & Symbia T Systems						
MOUNTING:		Rigid Base (Floor) Mounted using a strap assembly at front and rear. Each strap assembly consisting of: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2½ x ¼ x 0'-2½" brackets positioned snug against unit. Each bracket attached w/ 3/8" diameter Allen Head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)						
								
PROPERTIES:								
DIMENSIONS (in.)				Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)			
Width	Depth	Height	Front-Axis		Side-Axis	Vert-Axis		
8.5	20.5	17.5	36.1		18.7	>50		
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								

UUT-1506-14 Keyboard								
MANUFACTURER:		Hewlett Packard						
IDENTIFICATION:		Model No. 10266661						
DESCRIPTION:		Component of Symbia Intevo & Symbia T Systems						
MOUNTING:		(2) - 1" x 3" Velcro strips						
								
PROPERTIES:								
DIMENSIONS (in.)				Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)			
Width	Depth	Height	Transverse-Axis		Longitudinal-Axis	Vertical-Axis		
18	8	1	N/A		N/A	N/A		
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

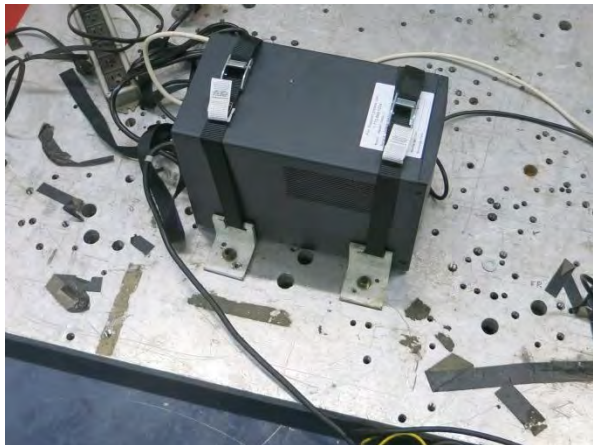
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UUT-1506-16 Image Reconstruction System (IRS) (Tower 10B)										
MANUFACTURER:										
IDENTIFICATION:										
DESCRIPTION:										
MOUNTING:										
PROPERTIES:										
DIMENSIONS (in.)					LOWEST RESONANT FREQUENCY (Hz.)					
Width		Depth		Height	Weight (lb.)		Front-Axis		Side-Axis	Vert-Axis
8.5		20.5		17.5	47		45.9		>50	>50
SHAKE TABLE TEST PARAMETERS										
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)		
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54		
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.										

UUT-1506-17 Rear PHS Patient Table									
MANUFACTURER:			Siemens Medical Solutions USA						
IDENTIFICATION:			Rear PHS			Model No.: 11106014			
			SNAC			Model No.: 10765266			
DESCRIPTION:			Component of Symbia Intevo & Symbia T systems						
MOUNTING:			Rigid Base (Floor) Mounted using (8) – 3/8" diam. Allen head cap screws threaded into HSS8 x 8 x 3/8 interface frame.						
									
PROPERTIES:									
DIMENSIONS (in.)						LOWEST RESONANT FREQUENCY (Hz.)			
Width	Depth	Height	Weight (lb.)						
24.5	58	33	385			10.4	15.5	17.7	
SHAKE TABLE TEST PARAMETERS									
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)	
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54	
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.									

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

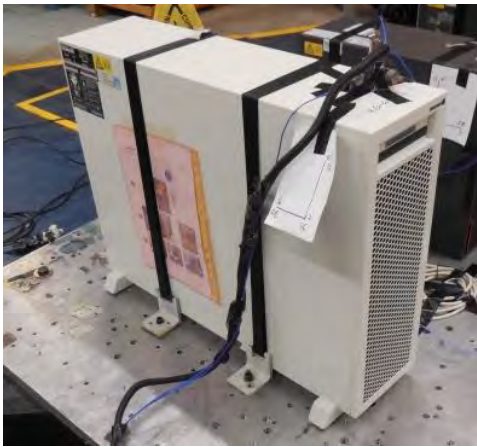
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UUT-A1524-4 TrippLite SMART1500SLT UPS								
MANUFACTURER:		TrippLitte						
IDENTIFICATION:		Model No. 5245316						
DESCRIPTION:		1500 VA UPS						
MOUNTING:		Rigid Base (Floor) Mounted using a strap assembly at front and rear. Each strap assembly consisting of: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2½ x ¼ x 0'-2½" brackets positioned snug against unit. Each bracket attached w/ 3/8" diameter Allen Head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)						
								
PROPERTIES:								
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height	Weight (lb.)	Front-Axis	Side-Axis	Vert-Axis		
6.8	13.2	10.2	45	40.9	46.4	>50		
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								

UUT-A1524-5 EATON EX 2200 VA UPS								
MANUFACTURER:			EATON					
IDENTIFICATION:			Model No. 7735090					
DESCRIPTION:			UPS 230V 2 Phase 2200VA 230V 2 Phase Tower configuration					
MOUNTING:			Rigid Base (Floor) Mounted using a strap assembly at front and rear. Each strap assembly consisting of: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2½ x ¼ x 0'-2½" brackets positioned snug against unit. Each bracket attached w/ 3/8" diameter Allen Head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)					
								
PROPERTIES:								
DIMENSIONS (in.)			Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height		Transverse-Axis	Longitudinal-Axis	Vertical-Axis		
5.16	19.29	17.32		70.55	18.1	39.2	>50	
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

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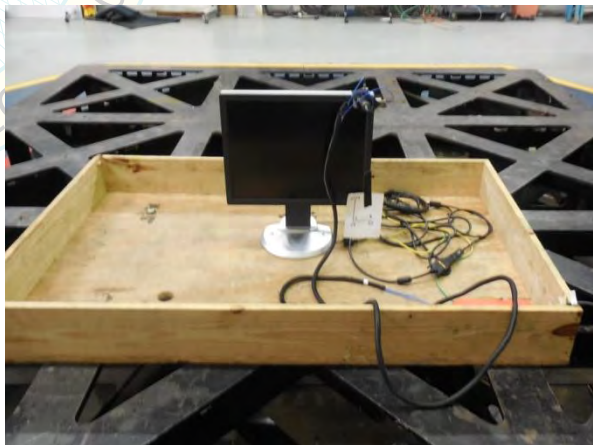
UUT-B1518-4 Image Reconstruction System (IRS) - G2									
MANUFACTURER:			Siemens Medical Solutions USA						
IDENTIFICATION:			Model No.: 10928210						
DESCRIPTION:			Component of SOMATOM SCOPE CT System.						
MOUNTING:			Rigid Base (Floor) Mounted using: 1" wide nylon strap w/ metal cinch (100 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2½ x ¼ x 0'-2½" brackets positioned snug against unit. Each bracket attached w/ 3/8" diameter Allen Head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)						
									
PROPERTIES:									
DIMENSIONS (in.)				Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height	Transverse-Axis		Longitudinal-Axis	Vertical-Axis			
7	27.5	21.3	50	25.3	42.3	44.1			
SHAKE TABLE TEST PARAMETERS									
CODE	TEST CRITERIA	S _{DS} (g)	z/h	I _p	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)	
2022 CBC	ICC-ES AC156	2.5 2.0	0 1	1.5	3.20	2.40	1.68	0.68	
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.									



UUT-C1618-1 Symbia Intevo Front Bed								
MANUFACTURER:		Siemens Medical Solutions USA						
IDENTIFICATION:		Model No.: 11217013						
DESCRIPTION:		Component of Symbia Intevo Systems Automated Collimator Change (ACC) Integrated Collimator Change (ICC) Automated Quality Control (AQC)						
MOUNTING:		Rigid Base (Floor) Mounted using (6) – 3/8" dia GR 8 bolts						
								
PROPERTIES:								
DIMENSIONS (in.)			Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height		Transverse-Axis	Longitudinal-Axis	Vertical-Axis		
32.2	165	34.5	2554 + 400 patient	3.5	18.7	8.7		
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (g)	z/h	I _p	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								



UUT-C1618-2 Rear PHS Patient Table w/ Siemens Nuclear Acquisition Computer									
MANUFACTURER:		Siemens Medical Solutions USA							
IDENTIFICATION:		Model No.: 11106014							
DESCRIPTION:		Component of Symbia Intevo systems Rear Patient Handling System (RPHS) w/ Siemens Nuclear Acquisition Computer (SNAC) (10609924)							
MOUNTING:		Rigid Base (Floor) Mounted using (8) – 3/8" dia GR 8 bolts							
									
PROPERTIES:									
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)					
Width	Depth	Height	Weight (lb.)	Transverse-Axis	Longitudinal-Axis	Vertical-Axis			
24.5	58	33	384 + 400 patient	3.5	13.1	8.7			
SHAKE TABLE TEST PARAMETERS									
CODE	TEST CRITERIA	S _{DS} (g)	z/h	I _p	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)	
2022 CBC	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54	
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.									

UUT-C1618-5 19" LCD DICOM Monitor by Shenyang Torch-Bigtide Digital Technology Co. (DSC1914-D)																	
MANUFACTURER:				Siemens Medical Solutions USA													
IDENTIFICATION:				Siemens Model No.: 11062596													
				Shenyang Model No.: DSC1914-D													
DESCRIPTION:																	
MOUNTING:				Countertop anchored using (2) – #10 – 32 machine screws with 1.25" OD washers and hex nuts through plywood													
																	
PROPERTIES:																	
DIMENSIONS (in.)						LOWEST RESONANT FREQUENCY (Hz.)											
Width		Depth		Height						Weight (lb.)							
16.5		9		19.5		17		Front/Back				Side/Side		Vertical-Axis			
								7.7		5.4		8.0					
SHAKE TABLE TEST PARAMETERS																	
CODE		TEST CRITERIA		S _{DS} (g)		z/h		I _p		A _{FLX-H} (g)		A _{RIG-H} (g)		A _{FLX-V} (g)		A _{RIG-V} (g)	
2022 CBC		ICC-ES AC156		2.0		1.0		1.5		3.20		2.40		1.34		0.54	
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.																	

UUT-D1729-1 Rear Patient Handling System (RPHS) w/ SNAC

MANUFACTURER:	Siemens Medical Solutions USA, Inc
IDENTIFICATION:	Model No.: 11106014 (RPHS) / 11008000 (SNAC)
	Serial No.: N/A (RPHS) / 2UA7111BLN (SNAC)
DESCRIPTION:	Component of Symbia Intevo Systems SNAC: HP Model RP5810 HP Serial No.: 2UA711BLN Product No.: 1FQ33UC#ABA
MOUNTING:	Rigid Base (Floor) Mounted using (8) – 3/8" diameter ASTM A574 socket head cap screws w/ washers to interface plate.



DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
RPHS: 24.5	41.8	33	351	12.5	14.8	13.3
SNAC: 3.95	15.0	13.3	14.5			

ICC-ES AC156 SHAKE TABLE TEST PARAMETERS						CODE: 2022 CBC
S _{DS}	z/h	I _P	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
2.0	1	1.5	3.20	2.40	1.34	0.54

Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.

UUT-D1729-2 Image Control System – 13M 09/12/2025

MANUFACTURER:	Fujitsu
IDENTIFICATION:	Model No.: 11062027
	Serial No.: 1113
DESCRIPTION:	Component of Symbia Intevo Systems Fujitsu product W550 (Celsius W550 Power) Model M15W Fujitsu Serial No.: YM8002895
MOUNTING:	Rigid Base (Floor) Mounted using: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2 x 1/8 x 0'-2" LLV steel brackets positioned 1/8" (max.) away from side of unit. Each bracket attached w/ 3/8" diameter A574 socket head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)



DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
6.9	16.5	15.6	26	23.1	>50	>50

ICC-ES AC156 SHAKE TABLE TEST PARAMETERS						CODE: 2022 CBC
S _{DS}	z/h	I _P	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
2.0	1	1.5	3.20	2.40	1.34	0.54

Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.

UUT-D1729-3 Image Reconstruction System – 13B						
MANUFACTURER:		Siemens Medical Solutions USA, Inc				
IDENTIFICATION:		Model No.: 11062050				
		Serial No.: 1102				
DESCRIPTION:		Component of Symbia Intevo Systems Fujitsu product W550 (Celsius W550 Power) Model M15W Fujitsu Serial No.: YM8U002762				
MOUNTING:		Rigid Base (Floor) Mounted using: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2 x 1/8 x 0'-2" LLV steel brackets positioned 1/8" (max.) away from side of unit.				
		Each bracket attached w/ 3/8" diameter A574 socket head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)				
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
6.9	16.5	15.6	24.5	21.7	>50	>50
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS						CODE: 2022 CBC
S _{DS}	z/h	I _p	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
2.0	1	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						



UUT-D1729-4 Image Reconstruction System – 13G						
MANUFACTURER:		Siemens Medical Solutions USA, Inc				
IDENTIFICATION:		Model No.: 11062052				
		Serial No.: 1102				
DESCRIPTION:		Component of Symbia Intevo Systems Fujitsu product W550 (Celsius W550 Power) Model M15W Fujitsu Serial No.: YM8002757				
MOUNTING:		Rigid Base (Floor) Mounted using: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2 x 1/8 x 0'-2" LLV steel brackets positioned 1/8" (max.) away from side of unit.				
		Each bracket attached w/ 3/8" diameter A574 socket head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)				
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
6.9	16.5	15.6	25	25.3	>50	>50
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS						CODE: 2022 CBC
S _{DS}	z/h	I _p	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
2.0	1	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						



UUT-E1910-1 Rear Patient Handling System (PHS) w/ SNAC

MANUFACTURER:	Siemens Medical Solutions USA, Inc
IDENTIFICATION:	Model No.: 11106014 (RPHS) / 11366536 (SNAC)
	Serial No.: N/A (RPHS) / 2UA837245Z (SNAC)
DESCRIPTION:	Component of the Symbia Intevo and/or Symbia T Systems -SNAC Mounted on the Rear Patient Handling System (PHS) -SNAC Model No: 11366536 Labeled: RP5820 P/N 5LR26UP#ABA Serial No.: 2UA837245Z
MOUNTING:	Rigid Base (Floor) Mounted using (8) – 3/8" diameter ASTM A574 socket head cap screws w/ washers to interface plate.



DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
RPHS: 24.5	41.8	33	351	12.10	12.07	40.39
SNAC: 3.95	15.0	13.3	13.5			
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS						CODE: 2022 CBC
S _{DS}	z/h	I _P	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
2.0	1	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

UUT-F2006-1 Image Reconstruction System (IRS) 13P

MANUFACTURER:	Fujitsu
IDENTIFICATION:	Model No.: 11268053
	Serial No.: 1616
DESCRIPTION:	- Component of the Symbia Intevo Bold SPECT/CT System.
MOUNTING:	Rigid Base (Floor) Mounted using: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2 x 1/8 x 0'-2" LLV steel brackets positioned 1/8" (max.) away from side of unit. Each bracket attached w/ 3/8" diameter A574 socket head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)

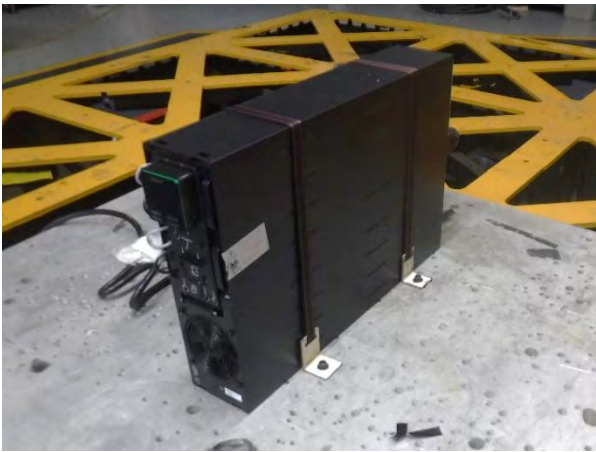


DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
6.9	16.5	15.6	23.5	47.24	> 50	> 50
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS						CODE: 2022 CBC
S _{DS}	z/h	I _p	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
2.0	1	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

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UUT-G2124-1 Uninterruptible Power Supply (UPS)								
MANUFACTURER:		APC						
IDENTIFICATION:		Part No. 11298558						
		Serial No.: AS2105271841						
DESCRIPTION:		Component of Symbia Intevo Systems OEM Model No.: SMRT5KRMXLW-HW						
		Requires Siemens Seismic Restraint Kit P/N: 10432402						
MOUNTING:		Rigid Base (Floor) Mounted using a strap assembly at front and rear. Each strap assembly consisting of: 1" wide nylon strap w/ metal cam buckle (50 lb tension / 200 lb WLL) looped through slots in vertical legs of (2) – L2½ x 2½ x ¼ x 0'-2½" brackets positioned snug against unit. Each bracket attached w/ 3/8" diameter Allen Head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)						
PROPERTIES:								
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height	Weight (lb.)	Transverse-Axis	Longitudinal-Axis	Vertical-Axis		
5	28	17	124.8	15.76	>50	>50		
SHAKE TABLE TEST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (G)	z/h	I _p	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2022 CBC	ICC-ES AC156	2.0 2.5	1.0 0.0	1.5	3.20	2.40	1.68	0.68
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								





UUT-H2319-1 Image Control System (IRS) 14BM							
MANUFACTURER:		Fujitsu					
IDENTIFICATION:		Siemens Label Computer pS20 – ICS14BM Part No.: 11513971 Serial No.: 1027		Fujitsu Label Model No.: 11513952 Serial No.: EICX003816			
DESCRIPTION:		Component of Symbia Intevo Family SPECT/CT System * Tabulated weight excludes the 5lb weight of the seismic mounting kit, which include 4 brackets and 2 set of straps.					
MOUNTING:		Rigid Base (Floor) Mounted using: 1" wide nylon strap w/ metal cam buckle (700 lb WLL) (p/n 11591134) looped through slots in vertical legs of (2) – L3 x 3 x 1/4 x 0'-3" LLV steel brackets (p/n 1191133) positioned 1/8" (max.) away from side of unit. Each bracket attached w/ 3/8" diameter A574 socket head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)					
DIMENSIONS (in.)				Weight (lb.)	LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Side-Axis		Front-Axis	Vertical-Axis	
7.09	12.97	14.76	> 50		> 50	> 50	
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS							CODE: 2022 CBC
S _{DS}	z/h	I _P	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}	
2.0	1	1.5	3.20	2.40	1.34	0.54	
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.							





ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

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UUT-H2319-2 Image Reconstruction System (IRS) 14B

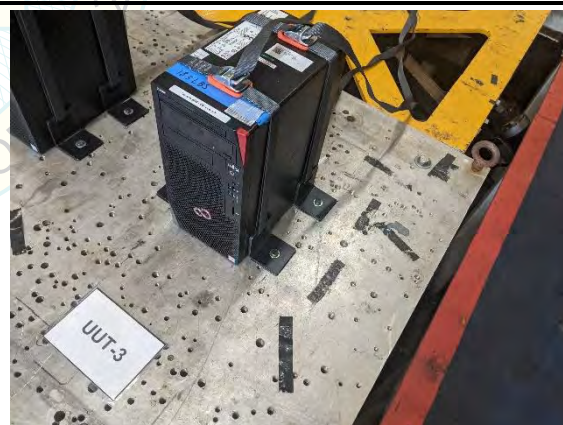
MANUFACTURER:	Fujitsu	
IDENTIFICATION:	Siemens Label Computer pS20 – IRS14B Part No.: 11513973 Serial No.: 1003	Fujitsu Label Model No.: 11513954 Serial No.: EICX003490
DESCRIPTION:	Component of Symbia Intevo Family SPECT/CT System * Tabulated weight excludes the 5lb weight of the seismic mounting kit, which include 4 brackets and 2 set of straps.	
MOUNTING:	Rigid Base (Floor) Mounted using: 1" wide nylon strap w/ metal cam buckle (700 lb WLL) (p/n 11591134) looped through slots in vertical legs of (2) – L3 x 3 x 1/4 x 0'-3" LLV steel brackets (p/n 1191133) positioned 1/8" (max.) away from side of unit. Each bracket attached w/ 3/8" diameter A574 socket head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)	



DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
7.09	12.97	14.76	17.42 *	39.46	7.36	> 50
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS						CODE: 2022 CBC
S _{DS}	z/h	I _p	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
2.0	1	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

UUT-H2319-3 Image Reconstruction System (IRS) 14P

MANUFACTURER:	Fujitsu	
IDENTIFICATION:	Siemens Label Computer pS20 – IRS14P Part No.: 11513975 Serial No.: 1006	Fujitsu Label Model No.: 11513957 Serial No.: EICX003533
DESCRIPTION:	Component of Symbia Intevo Family SPECT/CT System * Tabulated weight excludes the 5lb weight of the seismic mounting kit, which include 4 brackets and 2 set of straps.	
MOUNTING:	Rigid Base (Floor) Mounted using: 1" wide nylon strap w/ metal cam buckle (700 lb WLL) (p/n 11591134) looped through slots in vertical legs of (2) – L3 x 3 x 1/4 x 0'-3" LLV steel brackets (p/n 1191133) positioned 1/8" (max.) away from side of unit. Each bracket attached w/ 3/8" diameter A574 socket head cap screw threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)	



DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
7.09	12.97	14.76	18.74 *	40.47	> 50	> 50
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS						CODE: 2022 CBC
S _{DS}	z/h	I _p	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
2.0	1	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						