

Telephone: (909) 606-7622

Title: Principal Engineer

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

	OR HCAI SPECIAL SEISMIC	-	OFFICE USE ONLY
CERTIFICATION	PREAPPROVAL (OSP)		APPLICATION #: OSP-0439
HCAI Special Seismic	Certification Preapproval (OSP)		
Type: New X	Renewal		
Manufacturer Informa	tion		
Manufacturer: Siemen	s Medical Solutions USA, Inc.		
Manufacturer's Technical	Representative: Michael Dulude		
Mailing Address: 40 Liber	rty Boulevard, Malvern, PA 19355		
Telephone: (888) 826-97	02 Email: michael.dulu	ıde@sie	emens-healthineers.com
Product Information			
	mCT, Biograph mCT Flow, Biograph mCT Flow Vision 600 Edge, Biograph Vision 450, Biograp		
Product Model Number(s)	: See Attachment 1		Z
Product Category:	CT Systems OSP-0439	9	G
Product Sub-Category:	CT Systems		
· .	Multiple component systems for the provision of Positron Emission Tomography (PET) medical components listed in Attachment 1, Tables 1-3	imaging	g. Special Seismic Certification is limited to
Mounting Description:	Several - See Certified Product Tables		
Tested Seismic Enhancer	nents: Seismic enhancements made to the anomalies during the tests shall be i		its and/or modifications required to address rated into the production units.
Applicant Information			
Applicant Company Name	EASE LLC	3	
Contact Person: Jonatha	n Roberson		
Mailing Address: 5877 Pi	ne Ave Suite 210, Chino Hills, CA 91709		

are" | | | | | | | |



"A healthier California where all receive equitable, affordable, and quality health care"

STATE OF CALIFORNIA - HEALTH AND HUMAN SERVICES AGENCY

Email: j.roberson@easeco.com



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

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

Seismic Parameters

Design Basis of Equipment or Components (Fp/Wp) = See Attachment 1: Certified Product Tables

SDS (Design spectral response acceleration at short period, g) = 2.0

ap (Amplification factor) = See Attachment 1: Certified Product Tables

Rp (Response modification factor) = See Attachment 1: Certified Product Tables

 Ω_0 (System overstrength factor) = 2.0

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: Certified Product Tables

HCAI Approval (For Office Use Only) - Approval Expires on 12/05/2031

Date: 12/5/2025

Name: Mohammad Karim Title: Supervisor, Health Facilities

Special Seismic Certification Valid Up to: SDS (g) = 2.0 z/h = 1

Condition of Approval (if applicable):

DATE: 12/05/2025





STATE OF CALIFORNIA – HEALTH AND HUMAN SERVICES AGENCY



ATTACHMENT 1: CERTIFIED PRODUCT TABLES

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System Manufacturer	SIEMENS MEI	DICAL SOLU	ITIONS US	A, INC.										
System	BIOGRAPH VI		ge			H Vision 600 H Vision 600								
		PART	APPRO	X. DIMENSI	ONS (IN.)	MAX. WT.								
COMPONENT		NO.	W	D	Н	(LB.)	MOUNT	BASIS [1]	F _P /W _P	SDS	z/h	аР	R _P	Ω_0
PET-CT GANTRY														
Biograph Vision 600	Edge [8][10]				OR	CODF		UUT						
Asm PET Gantry, Visi		10749672	92.3	53.5	80.2	6701 ^[9]	Floor	D1817-1	2.40	2.0	1	1	1 ½	2
Definition Edge CT G	•							51011						
Biograph Vision 600				1.17		ANN A W								
Asm PET Gantry, Vis	` •	10749670	92.3	53.5	80.2	6701 ^[9]	Floor	INT	2.40	2.0	1	1	1 ½	2
Definition AS 64 CT C	•		/			D 0496		6						
Biograph Vision 450		40740074	00.0		03	P-0439	, i		0.40	0.0	_		4.17	
Asm PET Gantry, Vis		10749671	92.3	52.8	80.1	6639 ^[9]	Floor	INT	2.40	2.0	1	1	1 ½	2
Definition Edge CT G				B	Y: Moha	ımmad k	arim lu							
Biograph Vision 450 (6	Ring/AS64) [6][16]	10749669	92.3	52.8	80.1	6639 ^[9]	Floor	UUT	2.40	2.0	1	1	1 ½	2
6-Ring PET Gantry Definition AS 64 CT G	Contry for DET	10749009	92.3	32.0	OU. I	0039 (0)	FIOOI	E1926-1	2.40	2.0	'	1	1 /2	2
PATIENT TABLES	Bantily IOI FET				ATE:	12/05/20)25							
mCT Patient Handlir	a Cyatam [5][6]						ATTENDED TO	UUT						
mor Patient Handiir	ig System (%)	10529199	16	148	46	1560 ^[2]	Floor	1507-2	2.40	2.0	1	1	1 ½	2
mCT Patient Handlir (Acadia, NEO V Cor		10749470	16	148	46	1560 ^[2]	Floor	UUT C1734-1	2.40	2.0	1	1	1 ½	2
POWER DISTRIBUT					12		- (O)	0170-1						
					2 BU	HDIN'	1	UUT				1		
Vision cPDU		10749598	21.7	35.4	66.3	951	Floor	D1817-3	1.44	2.0	1	1	2 ½	2
Power Distribution C	abinet (PDC)	08366465	35.4	27.2	76.8	1231	Wall/Floor	UUT B1614-8	1.44	2.0	1	1	2 ½	2
Power Distribution C	abinet (PDC)	08366465	05.4	00.0	70.0	4000 [11]) A (UUT	4.44			4	0.17	_
w/ Cable Ma	nagement Rack	10530286	35.4	32.2	76.8	1326 [11]	Wall/Floor	E1926-2	1.44	2.0	1	1	2 ½	2
USER INTERFACE	-					•		•			•	•	•	
Image Control Syste	m (ICS) Tower	11062028	6.9	16.5	15.1	26	Floor	UUT D1817-4	1.44	2.0	1	1	2 ½	2
Image Control Syste		11513972	7.0	11.9	14.6	17.5	Floor	UUT F2510-1	1.44	2.0	1	1	2 ½	2

Table continues next page

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ATTACHMENT 1: CERTIFIED PRODUCT TABLES

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TABLE 1: BIOGRAPH VISION FAMILY

System Manufacturer	SIEMENS MEI	DICAL SOLU	TIONS US	SA, INC.										
System	BIOGRAPH VI BIOGRAPH VI		ge			H Vision 600 H Vision 600								
COMPONENT		PART NO.	APPRO	X. DIMENSI	ONS (IN.)	MAX. WT.	MOUNT	BASIS [1]	F _P /W _P	SDS	z/h	а _Р	R₽	Ω_0
Image Control Syste	em (ICS) [7]	11513979	6.7	15.2	14	15.5	Floor	UUT G2509-2	1.44	2.0	1	1	2 ½	2
Image Reconstruction 4 B Configuration m		10890634	7	26.2	20	58	Floor	UUT B1614-3	1.44	2.0	1	1	2 ½	2
Image Reconstruction 4 C Configuration m		10890635	7	26.2	20	53	Floor	UUT B1614-7	1.44	2.0	1	1	2 ½	2
Image Reconstruction 4 D Configuration m	struction System (IRS)				20	61 P_0/30	Floor	UUT B1614-4	1.44	2.0	1	1	2 ½	2
Image Reconstruction	on System (IRS)	10590111	8.5	25.5	17.5	62	Floor	UUT E1926-3	1.44	2.0	1	1	2 ½	2
Image Reconstruction	on System (IRS)	10590112	8.5	25.5 B	Y: 17.5ha	amm ₃ ad k	lari _{Floor}	UUT E1926-4	1.44	2.0	1	1	2 ½	2
Image Reconstruction mx6b	on System (IRS) [7]	11652205	6.5	20.9	A 18.5	12/0 ⁴⁵ /2(25 ^{Floor}	UUT F2510-2	1.44	2.0	1	1	2 ½	2
19" LCD Monitor, DS	SC1913-D	10656056	16.5	8.3	16.1/18.2	17.5	Rigid Base	UUT B1614-5	1.44	2	1	1	2 ½	2
COOLING SYSTEM														
ASM, CWC Cabinet		10749716	21.7	35.3	66.0	446	Floor	UUT D1817-2	1.44	2.0	1	1	2 ½	2
Mount FLOOR WALL/F	(RIGID BASE): a f	ree-standing, b SE): a base mo	ase mounte	ed condition wi	th the compo	nent rigidly att	ached to a sup	porting structu	ire and no la	iteral suppo	ort above the	e base. adjacent w	all.	
2. P: 3. AI 4. S; 5. R: 6. R: 7. R: 9. G 10. R:	ASIS: UUT#: Indicates to SAME: Model is possible. In the property of the prop	ohysically, meci extrapolate): inc duct line includes all liste- oble are manufa iffication limited er Set (P/N: 10 nens Seismic E Siemens Seism mic Plates (P/I es 490lb Seism mic Install Kit,	hanically & of dicates a model options but ctured by Sill to CT image 749871, 1050 Damper Kits bic Mounting N 10504127 hic Plates 10750045.	electrically the odel that was r at excludes 41 lemens Health ing only. 528539 or 107 (P/N:1050620 y Kit Model No	same as tes not specificall 5 lb. simulate care unless of 51077), and 11 and 10506 .: 10432402	t specimen. Dit y tested, and b ed patient load otherwise noted Cover Hardwa 217), and Seis	ference is limit y which seismi present during d. re Kit (P/N: 102	ed to model n c certification testing and 65 250116).	is establishe	ed through e	evaluation o	of testing of	f other, simi	lar



ATTACHMENT 1: CERTIFIED PRODUCT TABLES

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TABLE 2: BIOGRAPH HORIZON FAMILY

System Manufacturer	SIEMENS ME	DICAL SOLU	TIONS US	A, INC.										
System	BIOGRAPH H	lorizon 3-Ring	9	BIOGRAPH	l Horizon 4	I-Ring PET/C	T							
		PART	APPRO	X. DIMENSIO	ONS (IN.)	MAX. WT.								
COMPONENT		NO.	W	D	Н	(LB.)	MOUNT	BASIS [1]	F _P /W _P	S _{DS}	z/h	a _P	R_P	Ω_0
PET-CT GANTRY														
Biograph Horizon PE	T/CT Gantry [9]	10532746				005		UUT	2.40	2.0	1	1	1 ½	2
Horizon 3 Ring PET	Gantry	10532494	92.3	11.3	80.2	2302	Floor	A1523-1						
Perspective CT Gar	ntry for PET	10891666	89.56	26.75	71.65	2993	U/J	711020-1						
Biograph Horizon PE	T/CT Gantry [9]	10532748						Auto	2.40	2.0	1	1	1 ½	2
Horizon 4 Ring PET	Gantry	10532307	92.3	11.3	80.2	2387	Floor	UUT A1523-2						
Perspective CT Gar	ntry for PET	10891666	89.56	26.75	71.65	2993	/ /////////////////////////////////////	H1020-2						
PATIENT TABLES				4/11	OS	P-0439								
Horizon Patient Handlin (Acadia, M3.1 Contro		10749480	16	148	46	1560 ^[2]	Floor	UUT C1734-2	2.40	2.0	1	1	1 ½	2
Horizon Patient Handlin (M3.1 Control Rack)	ng System [5][7]	11217117	16	148	Viviona 46	1560 ^[2]	Floor	INT	2.40	2.0	1	1	1 ½	2
Horizon Patient Handlin	ig System [5][7]	10533010	16	148 🕏	AT 46: 1	2/1560/[2]	2 J Floor	UUT 1507-1	2.40	2.0	1	1	1 ½	2
POWER DISTRIBUTION	ON	<u>'</u>		- WHIR			THE THE	6/		•	•	•	•	
Line Control Box		10165884	11.8	29.5	32	248.5	Floor	UUT A1401-5	1.44	2.0	1	1	2 ½	2
Power Distribution Co Cabinet (PDCC)	omputer	11519082		PI			(0)							
MARS Z8G4		10752891			~ BUI	DING		UUT						
IRS		11268053	44.0	35.0	63.8	1226.5	Floor	E2002-1	1.44	2.0	1	1	2 ½	2
UPS 9Px5000 (QTY	′ 2)	10530975												
EtherPET Switch		10749750												
Power Distribution Co Cabinet (PDCC)	omputer	11519082												
MARS Z8G5		11652342						UUT						
IRS Tower 14P		11513975	44.0	35.0	63.8	1223	Floor	G2509-1	1.44	2.0	1	1	2 ½	2
UPS, 9PX5KG2, 5K	VA (QTY 2)	11715931						02003-1	'					
EtherPET Switch	, ,	10749750												

Table continues next page

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ATTACHMENT 1: CERTIFIED PRODUCT TABLES

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TABLE 2: BIOGRAPH HORIZON FAMILY

System Man	ufacturer SIEMENS ME	DICAL SOLU	TIONS US	A, INC.										
System	BIOGRAPH H	orizon 3-Ring	g	BIOGRAPI	H Horizon 4	-Ring PET/C	т							
COMPONE	-NT	PART NO.	APPRO2	X. DIMENSI	ONS (IN.)	MAX. WT.	MOUNT	BASIS [1]	F _P /W _P		-/h		В	
USER INTE	/	NO.	VV	U	п	(LB.)	WOONT	DASIS 111	FP/VV P	S _{DS}	z/h	аР	R₽	Ω_0
	ntrol System (ICS)	10864201	7.4	18.9	16.9	0 34 _F	Floor	UUT A1523-3	1.44	2.0	1	1	2 ½	2
Image Control System (ICS) Tower 13B 11062026 6.9 16.5 15.6 26.5 Floor E2002-2 1.44 2.0							1	1	2 ½	2				
Image Red (IRS) G1	construction System	10661000	7	25.5	17.75	61	Floor	UUT B1401-4	1.44	2.0	1	1	2 ½	2
Image Red (IRS) G2	construction System	10928210	7 /	27.5	21.3	P-0439	Floor	UUT B1518-4	1.44	2.0	1	1	2 ½	2
	ntrol System (ICS) [8] BM) by Fujitsu	11513971	7.1	13.0	14.8	17.7	Floor	UUT F2319-1	1.44	2.0	1	1	2 ½	2
19" LCD N	Monitor, DSC1913-D	10656056	16.5	8.3 B	16.1/18.2 5	mmad K	Rigid Base	UUT B <mark>1614-</mark> 5	1.44	2	1	1	2 ½	2
Mount	FLOOR (RIGID BASE): WALL/FLOOR (RIGID I wall.													
Notes	1. BASIS: • UUT#: Indicate • SAME: Model is manufacturing • INT (Interpolate other, similar model) 2. Patient Bed weigh Seismic Damper in the seismic Damper in the seismic Color of the seismic	s physically, no location. e/Extrapolate): nodels in the post includes all I (it. table are mare tertification is I over Set (P/No iemens Seismon Seismon Seismon Seismens Seismon Seism	indicates a roduct line isted option nufactured I imited to C : 10749871 nic Damper eismic Mou	y & electrical amodel that his but excluding Siemens Timaging of 10528539 Kits (P/N:10 nting Kit Model)	was not specifies 415 lb. s Healthcare inly. or 1075107	e as test specedifically tests simulated paticular and Cover (1 10506217),	ed, and by went load provise noted. Hardware	which seismic which seismic esent during Kit (P/N: 102	ced to mode certification testing and 250116).	on is estab	olished thr	ough eval	uation of to	the



ATTACHMENT 1: CERTIFIED PRODUCT TABLES

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TABLE 3: BIOGRAPH MCT FAMILY

System Manufacturer	SIEMENS MI	EDICAL SOLU	TIONS US	A, INC.										
System	BIOGRAPH	mCT			BIOGRAP	H mCT FLOV	V		BIC	GRAPH	mCT FLO	W Edge		
		PART	APPROX	(. DIMENSI	ONS (IN.)	MAX. WT.								
COMPONENT		NO.	W	D	H	(LB.)	MOUNT	BASIS [1]	F _P /W _P	S _{DS}	z/h	a _P	R_P	Ω_0
PET-CT GANTRY														
Biograph Horizon PET/	CT Gantry ^{[9][10]}	10532748							2.40	2.0	1	1	1 ½	2
Horizon 4 Ring PET	Gantry	10532307	92.3	11.3	80.2	2387	Floor	UUT A1523-2						
Perspective CT Gar	ntry for PET	10891666	89.56	26.75	71.65	2993	· Uh	A1020-2						
Biograph mCT Excel	[8]	10507786	92.28	53.54	80.16	7169	Floor	INT	2.40	2.0	1	1	1 ½	2
mCT 3 Ring PET G	antry (PET)			4										
Definition AS 20-Sli	ce CT for PET				MANNA ANA	\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	7						
Biograph mCT S(20)	-3R ^[8]	10534159	92.28	4 53.54	80.16	D_716930	Floor	INT	2.40	2.0	1	1	1 ½	2
mCT 3 Ring PET G	antry (PET)						888888888							
Definition AS 20-Sli	ce CT for PET				**************************************									
Biograph mCT S(20)	-4R ^[8]	10534160	92.28	53.54	80.16	7184	Floor	INT	2.40	2.0	1	1	1 ½	2
mCT 4 Ring PET G	antry (PET)													
Definition AS 20-Sli	ce CT for PET				ATE.	12/05/20	25							
Biograph mCT S(40)	-3R ^[8]	10248668	92.28	53.54	80.16	7169	Floor	INT	2.40	2.0	1	1	1 ½	2
mCT 3 Ring PET G	antry (PET)							0.						
Definition AS 40-Sli	ce CT for PET		,			1 1988								
Biograph mCT S(40)	-4R ^[8]	10248671	92.28	53.54	80.16	7184	Floor	INT	2.40	2.0	1	1	1 ½	2
mCT 4 Ring PET G	antry (PET)					ZWWW TI	COY							
Definition AS 40-Sli	ce CT for PET				7 BU	DING								
Biograph mCT S(64)	-3R ^[8]	10248669	92.28	53.54	80.16	7169	Floor	INT	2.40	2.0	1	1	1 ½	2
mCT 3 Ring PET G	antry (PET)													
Definition AS 64-Sli	ce CT for PET													
Biograph mCT S(64)	-4R [8]	10248672	92.28	53.54	80.16	7184	Floor	INT	2.40	2.0	1	1	1 ½	2
mCT 4 Ring PET G	antry (PET)													
Definition AS 64-Sli	ce CT for PET													
Biograph mCT X-3R	[8]	10248673	92.28	53.54	80.16	7169	Floor	INT	2.40	2.0	1	1	1 ½	2
mCT 3 Ring PET G	antry (PET)	_												
Definition AS 128-S	lice CT for PET	•												

Table continues next page



ATTACHMENT 1: CERTIFIED PRODUCT TABLES

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TABLE 3: BIOGRAPH MCT FAMILY

System Manufacturer	SIEMENS MEI	DICAL SOLU	TIONS US	A, INC.												
System	BIOGRAPH m	СТ			BIOGRAP	H mCT FLO	N	BIOGRAPH mCT FLOW Edge								
	/	PART	APPROX	C. DIMENSI	ONS (IN.)	MAX. WT.										
COMPONENT		NO.	W	D	Н	(LB.)	MOUNT	BASIS [1]	F _P /W _P	S _{DS}	z/h	a _P	R _P	Ω_0		
Biograph mCT X-4R	[8]	10248670	92.28	53.54	80.16	7184	Floor	INT	2.40	2.0	1	1	1 ½	2		
mCT 4 Ring PET G	antry (PET)					-00-										
Definition AS 128-S	lice CT for PET				-OR	LUDE										
Biograph mCT Flow 20	-3R ^[8]	10528956	92.28	53.54	80.16	7169	Floor	INT	2.40	2.0	1	1	1 ½	2		
mCT 3 Ring PET G	antry (PET)	_		AL.	11/1/11/1											
Definition AS 20-Sli	ce CT for PET			11.												
Biograph mCT Flow	20-4R ^[8]	10528958	92.28	53.54	80.16	7184	Floor	/INT	2.40	2.0	1	1	1 ½	2		
mCT 4 Ring PET G	antry (PET)		4	4//	OS	P-0439										
Definition AS 20-Sli	ce CT for PET					. NXAXAXXXXXXX										
Biograph mCT Flow	40-3R ^[8]	10529158	92.2 <mark>8</mark>	53.54	80.16	7169	Floor	INT	2.40	2.0	1	1	1 ½	2		
mCT 3 Ring PET G	antry (PET)			B	Y: Moha	mmad K	arim 🤎									
Definition AS 40-Sli	ce CT for PET															
Biograph mCT Flow	40-4R ^[8]	10529159	92.28	53.54	80.16	2/7184	Floor	INT	2.40	2.0	1	1	1 ½	2		
mCT 4 Ring PET G	antry (PET)		/,	FILE	AIL.	2/03/20	23									
Definition AS 40-Sli	ce CT for PET							O'								
Biograph mCT Flow	64-3R ^[8]	10529160	92.28	53.54	80.16	7169	Floor	INT	2.40	2.0	1	1	1 ½	2		
mCT 3 Ring PET G	antry (PET)			100												
Definition AS 64-Sli	ce CT for PET						COY									
Biograph mCT Flow	64-4R ^[8]	10529161	92.28	53.54	80.16	7184	Floor	INT	2.40	2.0	1	1	1 ½	2		
mCT 4 Ring PET G	antry (PET)					LUII										
Definition AS 64-Sli	ce CT for PET															
Biograph mCT Flow	Edge-3R [8]	10528954	92.28	53.54	80.16	7169	Floor	INT	2.40	2.0	1	1	1 ½	2		
mCT 3 Ring PET G	antry (PET)															
Definition Edge 128 PET	-Slice CT for															
Biograph mCT Flow	Edge-4R [8]	10528955	92.28	53.54	80.16	7184	Floor	UUT B1614-1	2.40	2.0	1	1	1 ½	2		
mCT 4 Ring PET G	antry (PET)															
Definition Edge 128 PET	-Slice CT for															

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ATTACHMENT 1: CERTIFIED PRODUCT TABLES

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TABLE 3: BIOGRAPH MCT FAMILY

System Manufacturer	SIEMENS MEI	DICAL SOLU	TIONS US	A, INC.															
System	BIOGRAPH mCT BIOGRAPH mCT FLOW									N BIOGRAPH mCT FLOW Edge									
		PART	APPRO	X. DIMENSI	ONS (IN.)	MAX. WT.													
COMPONENT		NO.	W	D	Н	(LB.)	MOUNT	BASIS [1]	F _P /W _P	SDS	z/h	a _P	R_P	Ω_0					
PATIENT TABLES																			
mCT Patient Handling S	System [5][6]	10529199	16	148	46	1560 [2]	Floor	UUT 1507-2	2.40	2.0	1	1	1 ½	2					
mCT Patient Handling S (Acadia, NEO V Control		10749470	16	148	46	1560 ^[2]	Floor	UUT C1734-1	2.40	2.0	1 0	1	1 ½	2					
POWER DISTRIBUT	ION			(N)				4					•						
Power Distribution Cabi	net (PDC)	08366465	35.4	27.2	76.8	1231	Wall/Floor	UUT B1614-8	1.44	2.0	1	1	2 ½	2					
Power Distribution Cabi		08366465	35.4	32.2	76.8 S	1326 [12]	Wall/Floor	UUT E1926-2	1.44	2.0	1	1	2 ½	2					
USER INTERFACE	lanagement Rack	10530286						L1920-2											
	100)				V. Mobo	mmad K	orim W	UUT			l	1							
Image Control System (Tower 11E	105)	10590814	8.5	20.5	7 17.5 na	ımm ₅₃ a K	Floor	1507-3	1.44	2.0	1	1	2 ½	2					
Image Control System (Tower 12E	ICS)	10864203	7.375	19	ΛT ¹⁷ .	2/05/20	Floor	UUT B1417-5	1.44	2.0	1	1	2 ½	2					
Image Control System (Tower 13E	ICS)	11062028	6.9	16.5	15.1	26	Floor	UUT D1817-4	1.44	2.0	1	1	2 ½	2					
Image Control System (Tower 14E	ICS) [7]	11513972	7.0	11.9	14.6	17.5	Floor	UUT F2510-1	1.44	2.0	1	1	2 ½	2					
Image Control System (Tower 15E by HP	ICS) [7]	11513979	6.7	15.2	14	15.5	Floor	UUT G2509-2	1.44	2.0	1	1	2 ½	2					
Image Reconstruction S 3 C Configuration (IRS r		10187110	12.6	29.9	20.9	102	Floor	UUT 1507-4	1.44	2.0	1	1	2 ½	2					
Image Reconstruction S 3 B Configuration (IRS r	ystem (IRS) nx3b)	10187109	12.6	29.9	20.9	119	Floor	INT	1.44	2.0	1	1	2 ½	2					
Image Reconstruction S 3 D Configuration (IRS r		10187111	12.6	28.0	20.9	119	Floor	UUT 1507-5	1.44	2.0	1	1	2 ½	2					
Image Reconstruction S 4 B Configuration mx4b	ystem (IRS)	10890634	7	26.2	20	58	Floor	UUT B1614-3	1.44	2.0	1	1	2 ½	2					
Image Reconstruction S 4 C Configuration mx4c		10890635	7	26.2	20	53	Floor	UUT B1614-7	1.44	2	1	1	2 ½	2					
Image Reconstruction S 4 D Configuration mx4d		10890636	7	26.2	20	61	Floor	UUT B1614-4	1.44	2.0	1	1	2 ½	2					
Image Reconstruction S IRSmx3d	ystem (IRS)	10431954	12.2	30.7	19.7	109	Floor	UUT B1417-6	1.44	2.0	1	1	2 ½	2					

Table continues next page



ATTACHMENT 1: CERTIFIED PRODUCT TABLES

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TABLE 3: BIOGRAPH MCT FAMILY

System Manu	ıfacturer	SIEMENS MEI		ITIONS US	SA, INC.										
System		BIOGRAPH m	CT			BIOGRAP	H mCT FLO	W		BIC	OGRAPH	mCT FLO	W Edge		
			PART	APPRO	X. DIMENSI	ONS (IN.)	MAX. WT.								
COMPONE	NT	NO. W D H (LB.) Me		MOUNT	BASIS [1]	F _P /W _P	SDS	z/h	a _P	R_P	Ω_0				
Image Reco	nstruction \$	System (IRS)	10590111	8.5	25.5	17.5	62	Floor	UUT E1926-3	1.44	2.0	1	1	2 ½	2
Image Reconstruction System (IRS) mx5c		10590112	8.5	25.5	17.5	COSTE	Floor	UUT E1926-4	1.44	2.0	1	1	2 ½	2	
Image Reconstruction System (IRS)		System (IRS)	11652205	6.5	20.9	18.5		Floor	UUT F2510-2	1.44	2.0	1	1	2 ½	2
19" LCD Mo	nitor, DSC	1913-D	10656056	16.5	8.3	16.1 / 18.25	17.5	Rigid Base	UUT B1614-5	1.44	2	1	1	2 ½	2
	2. Pa So 3. Al 4. Si	manufacturing lo INT (Interpolate other, similar mo atient Bed weight eismic Damper K Il components in pecial Seismic Co	/Extrapolate) odels in the p includes all l it. table are maretification lim	oroduct line listed optio nufactured nited to CT	ns but excluded by Siemens imaging only	des 415 lb. Healthcare	simulated pa	tient load prowise noted.	esent during	testing and			-		_
	6. R 7. R 8. R	equires use of Co equires use of Si equires the use o equires use of Se equires use of Se	emens Seism of Siemens Se eismic Plates	nic Damper eismic Mou (P/N 1050	r Kits (P/N: <mark>1(</mark> unting Kit Mo 4127)	0506201 an	d 10506217)	er Hardware and Seismi	Kit (P/N: 102 c Install Kit -	250116). - mCT: (P/I	N: 105041	27 and 10	251356) c	or equivale	nt.
		omponent not us				only to pro	vide basis for	interpolation	٦.						

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UUT-1507-1	Horizon PHS
MANUFACTURER:	Siemens Medical Solutions USA, Inc.
IDENTIFICATION:	Model No.: 10533010
DESCRIPTION:	Component of Biograph Horizon PET-CT System. Contents were included in testing per operating conditions.
MOUNTING:	Floor mounted using (30) – $\frac{1}{2}$ " diameter SAE J429 Grade 8 bolts to interface frame.



PROPERTIES: DIMENSIONS (in.) LOWEST RESONANT FREQUENCY (Hz.) Width Weight (lb.) Depth Height Front-Axis Side-Axis Vert-Axis 148 46 1560 + 415 patient 3.7 48.4 4.6 SHAKE TABLE TEST PARAMETERS CODE TEST CRITERIA $S_{DS}(g)$ z/h I_{P} A_{FLX-H} (g) A_{RIG-H} (g) $A_{FLX-V}\left(g\right)$ $A_{RIG-V}(g)$ **CBC 2022** ICC-ES AC156 2.0 3.20 2.40 1.34 0.54 1.0 1.5 Unit maintained structural integrity and remained functional per manufacturer requirement after the AC156 test.

UUT-1507-2	mCT PHS DATE: 12/05/2025
MANUFACTURER:	Siemens Medical Solutions USA, Inc.
IDENTIFICATION:	Model No.: 10529199
	A Demonstration
DESCRIPTION:	Component of Biograph mCT & mCT Flow PET-CT System. Contents were included in testing per operating conditions.
MOUNTING:	Floor mounted using (30) – $\frac{1}{2}$ " diameter SAE J429 Grade 8 bolts to interface frame.



PROPERTIES:											
	DIMENSIONS (in.)					LOV	VEST	RESONA	NT FREQL	JENC'	Y (Hz.)
Width	Width Depth Height				/eight (lb.)	Front-Axis		Side	-Axis		Vert-Axis
16 148 46					+ 415 patient	3.6	47.9		7.9		4.6
SHAKE TABLE TE	EST PARAMETERS										
CODE	CODE TEST CRITERIA S _{DS} (g) z				I _P	A _{FLX-H} (g)	Α	_{RIG-Н} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)
CBC 2022	1.	.0	1.5	3.20		2.40	1.34		0.54		
Unit maintained str	ructural integrity and re	mained function	onal per	r manuf	facturer require	ment after the A	4C15	6 test.			

UUT-1507-4

IRS_{3C}

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

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UUT-1507-3	ICS Tower 11							
MANUFACTURER:	Fujitsu							
IDENTIFICATION:	Model No.: 1059081	14						
							A	
DESCRIPTION:	Component of Biogra Contents were include							Mark 18 2 2
MOUNTING:	Rigid Base (Floor) M and rear. Each strap 1" wide nylon strap v lb WLL) looped throu 2½ x ¼ x 0'-2½" brac	assembly cons	sisting of: uckle (50 lb t tical legs of (tension / 200 (2) – L2½ x		all and a second	7 3	
	Each bracket attache screw threaded into (1 set ea. front & rea	aluminum plate	€.	ead cap				
PROPERTIES:	screw threaded into	aluminum plate	€.	ead cap)h.			
PROPERTIES:	screw threaded into	aluminum plate	€.	ead cap	LOW	/EST RESONA	INT FREQUEN	NCY (Hz.)
PROPERTIES:	screw threaded into (1 set ea. front & rea	aluminum plate	OR CO	ead cap ODF Weight (lb.)	LOW Transverse-A		ANT FREQUEN	NCY (Hz.) Vertical-Axis
	screw threaded into (1 set ea. front & rea	aluminum plate ir, 4 bolts total.)	OR CO	ODE C	V XXX	xis Longitu		
Width 8.5	screw threaded into (1 set ea. front & rea DIMENSIONS (in.)	aluminum plate ir, 4 bolts total.) Height	OR CO	ODF (Transverse-A	xis Longitu	dinal-Axis	Vertical-Axis
Width 8.5	DIMENSIONS (in.) Depth 20.5	aluminum plate ir, 4 bolts total.) Height	OR CO	ODF (Transverse-A	xis Longitu	dinal-Axis	Vertical-Axis

MANUFACTURER:	Siemens Medical So	<mark>olutions</mark> USA, Ind						
DENTIFICATION:	Model No.:	10187	110				No. of Concession, Name of Street, or other Publisher, Name of Str	
		PAI					1	
DESCRIPTION:	Component of Biogra Contents were include						THE STATE OF THE S	
MOUNTING:	Rigid Base (Floor) M and rear. Each strap 1" wide nylon strap v lb WLL) looped throu	assembly cons v/ metal cam bu ugh slots in verti	isting of: ckle (50 lb cal legs of	o tension / 200 f (2) – L2½ x			10 V 2 E	
	2½ x ¼ x 0'-2½" brace Each bracket attaches screw threaded into (1 set ea. front & rea	ed w/ 3/8" diame aluminum plate.	eter Allen					
PROPERTIES:	Each bracket attache screw threaded into (1 set ea. front & rea	ed w/ 3/8" diame aluminum plate.	eter Allen					
PROPERTIES:	Each bracket attache screw threaded into	ed w/ 3/8" diame aluminum plate.	eter Allen		LOV	VEST RESONA	NT FREQUEN	ICY (Hz.)
PROPERTIES:	Each bracket attache screw threaded into (1 set ea. front & rea	ed w/ 3/8" diame aluminum plate.	eter Allen		LOV Transverse-A	1	NT FREQUEN	ICY (Hz.) Vertical-Axis
	Each bracket attaches screw threaded into (1 set ea. front & rea	ed w/ 3/8" diame aluminum plate. ır, 4 bolts total.)	eter Allen	Head cap		xis Longitud	1	,
Width 12.6	Each bracket attaches screw threaded into (1 set ea. front & read DIMENSIONS (in.)	ed w/ 3/8" diame aluminum plate. ir, 4 bolts total.) Height	eter Allen	Head cap Weight (lb.)	Transverse-A	xis Longitud	linal-Axis	Vertical-Axis
Width 12.6	Each bracket attaches screw threaded into (1 set ea. front & readed into (1 set ea. front & readed) DIMENSIONS (in.) Depth 29.9	ed w/ 3/8" diame aluminum plate. ir, 4 bolts total.) Height	eter Allen	Head cap Weight (lb.)	Transverse-A	xis Longitud	linal-Axis	Vertical-Axis

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UUT-1507-5	IRS 3D							
MANUFACTURER:	Siemens Medical So	olutions USA, I	nc.		U A	5 P. L		
IDENTIFICATION:	Model No.:	10187111					-	
						1		
DESCRIPTION:	Component of Biograms Contents were inclu					11		
MOUNTING:	Rigid Base (Floor) Mand rear. Each strap 1" wide nylon strap lb WLL) looped thro 2½ x ¼ x 0'-2½"brar Each bracket attach screw threaded into (1 set ea. front & rea	o assembly con w/ metal cam b ugh slots in ve ckets positione ed w/ 3/8" diar aluminum plat	nsisting of: buckle (50 l rtical legs o d snug aga meter Allen	b tension / 200 of (2) – L2½ x ainst unit.				
PROPERTIES:		(0)		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MA			
	DIMENSIONS (in.)	N			LOV	VEST RESONA	NT FREQUENC	CY (Hz.)
Width	Depth	Height	M m h	Weight (lb.)	Front-Axis	Side	e-Axis	Vert-Axis
12.6	28	20.9		119	19.8	3.	2.1	35.4
SHAKE TABLE T	EST PARAMETERS	7/////	03	P-0439	The state of the s	1	-	
CODE	TEST CRITE <mark>RIA</mark>	S _{DS} (g)	z/h	I _P	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)
CBC 2022	ICC-ES AC156	2.0	; Moloa	mmad.sKar	M 3.20	2.40	1.34	0.54
Unit maintained st	ructural integrity <mark>and re</mark>	emained function	onal per ma	anufacturer requir	ement after th <mark>e /</mark>	AC156 test.		

UUT-A1523-1	Horizon 3-Ring PET- CT Ga	ntry
MANUFACTURER:	Siemens Medical S <mark>olutio</mark> ns USA, Inc.	
IDENTIFICATION:	PET Model No.: 10532494	
	CT Model No.: 10891666	
DESCRIPTION:	Component of Biograph Horizon PET-CT Contents were included in testing per ope	System. ating conditions.
MOUNTING:	Rigid Base (Floor) Mounted using: (32) 1/2 Grade 8 bolts.	dia SAE J429
PROPERTIES:		•
	DIMENSIONS (in.)	LOWEST RESONANT FREQUENCY (Hz.)

PROPERTIES:										
	DIMENSIONS (in.)					LOV	VEST RESONA	ANT FREQU	ENCY (Hz.)	
Width	Depth	Height		Weigh	t (lb.)	Front-Axis	Side	e-Axis	Vert-Axis	
PET 92.3	11.3	80.2		5795						
CT 89.6	26.8	71.7	71.7		s 500lb g plate)	8.3	(6.8	25.8	
SHAKE TABLE TE	EST PARAMETERS									
CODE	TEST CRITERIA	S _{DS} (g)	z/l	h	I _P	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g	g) A _{RIG-V} (g)	
CBC 2022	ICC-ES AC156	2.0	1.	0	1.5	3.20	2.40	1.34	0.54	
Unit maintained st	ructural integrity and re	mained function	onal per	manufactu	rer require	ement after the A	AC156 test.			

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\						
UUT-A1523-2	Horizon 4-Ri	ng PET- CT Ga	ntry			
MANUFACTURER:	Siemens Medical So	olutions USA, Inc.				-
IDENTIFICATION:	PET Model No.: 105	32307				
	CT Model No.: 1089	91666				
DESCRIPTION:	Component of Biogr Contents were inclu	aph Horizon PET-CT ded in testing per ope	System. rating conditions.		- (1)-	
MOUNTING:	Rigid Base (Floor) N Grade 8 bolts.	Nounted using: (32) ½	" dia SAE J429			
PROPERTIES:		FOR	CODE			
	DIMENSIONS (in.)	(O)		LOWES	ΓRESONANT FREQU	JENG
Width	Depth	Height	Weight (lb.)	Front-Axis	Side-Axis	
DET 00.0			T AWAYAY A WA AYAYAY	VVVV		

	DIMENSIONS (in.)	(0)	TOTAL MAXXXX	WWW.XXX	LOV	VEST RESONA	NT FREQUENC	CY (Hz.)
Width	Depth	Height	· V	/eight (lb.)	Front-Axis	Side	-Axis	Vert-Axis
PET 92.3	11.3	80.2	Make	5880				
CT 89.6	26.8	71.7		cludes 500lb unting plate)	7.72	6	5.7	25.3
SHAKE TABLE	TEST PARAMETERS	* / /XXXX	037	-0439		1		
CODE	TEST CRITE <mark>RIA</mark>	S _{DS} (g)	z/h	I _P	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)
CBC 2022	ICC-ES AC156	2.0	Moloam	mad.Kar	M 3.20	2.40	1.34	0.54

UUT-A1523-3	Image Contr	ol System	(ICS)					
MANUFACTURER:	Fujitsu					-			N. Comments
IDENTIFICATION:	Model No.: 1086420	01							70
		7/1/2	M	The poly			4		
DESCRIPTION:	Component of Biogr Contents were inclu						777		
MOUNTING:	Rigid Base (Floor) Mand rear. Each strap 1" wide nylon strap 1b WLL) looped thro 2½" x ½" x 0'-2½" stunit. Each bracket attach screw threaded into (1 set ea. front & rea	o assembly con w/ metal cam b ugh slots in ve deel brackets p ed w/ 3/8" diar aluminum plat	nsisting buckle (rtical legositione ositione meter A	of: 50 lb to gs of (i ed snuo	ension / 200 2) – L2½" x g against			b	
PROPERTIES:									
	DIMENSIONS (in.)					LOV	VEST RESONA	NT FREQUENC	CY (Hz.)
Width	Depth	Height		٧	Veight (lb.)	Front-Axis	Side	e-Axis	Vert-Axis
7 – 3/8	18 – 7/8	16 – 7/8	3		34	24.7	4	2.7	>50
SHAKE TABLE TE	ST PARAMETERS								
CODE	TEST CRITERIA	S _{DS} (g)	z/	'h	l _P	A _{FLX-H} (g)	A _{RIG-H} (g)	A _{FLX-V} (g)	A _{RIG-V} (g)
CBC 2022	ICC-ES AC156	2.0	1.	0	1.5	3.20	2.40	1.34	0.54
Unit maintained str	ructural integrity and re	emained function	onal pei	manu	ıfacturer requi	rement after the i	AC156 test.		

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UUT-A1401-5 LCB (LINE CONTROL BOX) MANUFACTURER: Siemens Medical Solutions USA, Inc. IDENTIFICATION: Model No.: 10165884

DESCRIPTION: Component of SOMATOM Perspective CT System.

Contents were included in testing per operating conditions.

MOUNTING: Floor mounted using (4) - 3/8" dia GR 8 Allen head cap bolts

through holes tapped in aluminum interface plate.



PROPERTIES:

	DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)					
Width	Depth / <	Height	Wei	ght (lb.)	F/B Axis	S/S A	Axis	Vert Axis		
11.75	29.375	31.5	hwille Mhouling	48.5	13.9	25.	25.3			
SHAKE TABLE	TEST PARAMETERS	/ ////	OSP-0	439	11121					
CODE	TEST CRITERIA	S _{DS}	z/h	I _P	A _{FLX-H}	A_{RIG-H}	A_{FLX-V}	A_{RIG-V}		
CBC 2022	ICC-ES AC156-10	2.0	Mohlamm:	ad k ^{1.5} rim	3.20	2.40	1.34	0.54		
Unit maintained	structural integrity and rem	ained function	al per manufacti	urer requiremer	nt after the AC156	6 test.				

UUT-B1614-1 MCT 4 Ring PET Gantry (PET) with Definition EDGE	JUT-B1614-1	MCT 4 Ring PET Gantry (PET) with Definition EDGE (CT
--	-------------	--

MANUFACTURER:	Siemens Medical Solutions USA, Inc.
IDENTIFICATION:	Model No.: 10528955
	Prince
	A PLIT STALL
DESCRIPTION:	System component of the Biograph MCT PET-CT System. Contents were included in testing per operating conditions.

MOUNTING: Rigid Base (Floor) Mounted using (32) -1/2" dia SAE J429 Grade 8 bolts.



PROPERTIES:

	DIMENSIONS (in.)					LOV	VEST	RESONA	NT FREQL	IENC	Y (Hz.)
Width	Depth	Height		Weight (lb.)		Side-Axis		Front-Axis			Vert-Axis
92.3	53.5	80.2		7184	8.			6	.6		23.8
SHAKE TABLE TE	EST PARAMETERS										
CODE	TEST CRITERIA	S _{DS} (G)	z/ł	ı l _P		A _{FLX-H} (G)	A	_{RIG-Н} (G)	A _{FLX-V} (0	G)	A _{RIG-V} (G)
CBC 2022	ICC-ES AC156	2.0	1.0	1.5		3.20		2.40	1.34		0.54
Unit maintained st	ructural integrity and re	emained function	nal per	manufacturer red	uire	ement after the	AC15	3 test.			

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UUT-B1614-3	Image Reco	nstructio	n System	(IRS) mx4	b			
MANUFACTURER:	Siemens Medical S	olutions USA, I	nc.					
IDENTIFICATION:	/				- 10	1 100	The state of the s	
	Model No.: 1089063	34			11. 3			
	Serial No.: LBH18B	0279			11/2	TO STATE OF THE PARTY OF THE PA	9	
DESCRIPTION:	System component Contents were inclu	· ·		•		0		9.0
MOUNTING:	Rigid Base (Floor) No consisting of 1" wide WLL) looped throug x 1/4 x 0'-21/2" bracket Each bracket attach Cap Screws threade (1 set ea. front & re-	e nylon strap w h slots in vertic ts positioned s led w/ 3/8" dia. ed into aluminu	n/ metal cinch cal legs of (2) nug against u ASTM A574 Im plate.	(200 lb - L2½ x 2½ unit.				
PROPERTIES:		(0)		YYYYXXXX	1/1			
	DIMENSIONS (in.)				LOV	VEST RESONA	NT FREQUENC	CY (Hz.)
Width	Depth	Height		Weight (lb.)	Front-Axis	Side	-Axis	Vert-Axis
7	26.2	20		58	>50	40	0.2	>50
SHAKE TABLE T	EST PARAMETERS		031	-0439		1	•	
CODE	TEST CRITE <mark>RIA</mark>	S _{DS} (G)	z/h	I _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
CBC 2022	ICC-ES AC1 <mark>56</mark>	2.0	; Maloan	nmad.₅Kar	M 3.20	2.40	1.34	0.54
Unit maintained st	ructural integrity <mark>and re</mark>	emained function	onal per man	ufacturer require	ement after the A	AC156 test.	_	

UUT-B1614-4	Image Recor	struction	Syste	m mx4d		} /		
MANUFACTURER:	Siemens Medical S	olutions USA, I	nc.		Mann O			
IDENTIFICATION:		NO.					By.	
	Model No.: 108906	36				-		
	Serial No.: LBF78D	0209	RI	III DING				
DESCRIPTION:	System component Contents were inclu							
MOUNTING:	Rigid Base (Floor) Notes that Consisting of 1" wide WLL) looped throug x 1/4 x 0'-21/2" bracket Each bracket attach Head Cap Screws to (1 set ea. front & re	e nylon strap w. th slots in vertice ts positioned so ned w/ 3/8" dia. hreaded into all	/ metal`ci cal legs o nug agail ASTM A uminum	inch (200 lb of (2) – L2½ x 2½ nst unit.			L.	
PROPERTIES:					•			
	DIMENSIONS (in.)				LOV	WEST RESONA	NT FREQUEN	CY (Hz.)
Width	Depth	Height		Weight (lb.)	Front-Axis	Side	e-Axis	Vert-Axis
	26.2	20		61	26.7	3	0.0	31.6
7	CT DADAMETERS							
SHAKE TABLE TE	SIPARAMETERS				A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	
•	TEST CRITERIA	S _{DS} (G)	z/h	l _P	AFLX-H (O)	, RIG-H (O)	A _{FLX-V} (G)	A _{RIG-V} (G

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UUT-B1614-5	19" LCD M	onitor, DSC1	1913-D					
MANUFACTURER:	Siemens Healthcare	; /			To the			
IDENTIFICATION:	/							
	Model No.: 1065605	66						
	Serial No.: E151510	501				Secretary State 110	FIRME B	
DESCRIPTION:	System component Contents were inclu				M			
MOUNTING:	Countertop Anchore through 3/4" plywood					7	2	
PROPERTIES:		OF		WWW	2/10			
	DIMENSIONS (in.)	AL.			LC LC	WEST RESONA	ANT FREQUEN	CY (Hz.)
Width	Depth	Height	, w	/eight (lb.)	Front-Axi	s Side	-Axis	Vert-Axis
16.5	8.3	16.1 min 18.25 max		17.5 -0.430	17.6	10	0.6	18.5
SHAKE TABLE T	EST PARAMETER <mark>S</mark>							
CODE	TEST CRITERIA	S _{DS} (G)	z/h	l _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
CBC 2022	ICC-ES AC156	2.0	VID. IAI	1.5 Na	3.20	2.40	1.34	0.54
Unit maintained stru	ıctural integrity and r <mark>emair</mark>	ned functional per ma	anufacturer	requirement after	the AC156 test.			

UUT-B1614-7	Image Reco	nstruction	Syst	em (IRS) mx4	CHHHH			
MANUFACTURER:	Siemens Healthcare				MARKE				
IDENTIFICATION:		NO /							7
	Model No.: 1089063	35				breens see			
	Serial No.: LBF98C0	0246	1 BI	/TI	DING				1 //
DESCRIPTION:	System component Contents were inclu-							1	
MOUNTING:	Rigid Base (Floor) M consisting of 1" wide looped through slots 0'-2½" brackets pos Each bracket attach Cap Screws threade (1 set ea. front & rea	e nylon strap w/s in vertical legs itioned snug aged w/ 3/8" dia.ed into aluminu	metal of of (2) - gainst ur ASTM of metal of the control of the co	cinch (i - L2½ nit. A574 S	200 lb WLL) x 2½ x ¼ x			9,100	< -
PROPERTIES:						•			
	DIMENSIONS (in.)					LOV	VEST RESONA	NT FREQUENC	Y (Hz.)
	Depth	Height		W	/eight (lb.)	Front-Axis	Side	e-Axis	Vert-Axis
Width		00			53	>50	3	2.6	44.8
Width 7	26.2	20							
7	26.2 EST PARAMETERS	20	<u> </u>						
7		S _{DS} (G)	z/l	h	Ι _Ρ	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)

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UUT-B1614-8 **Power Distribution Cabinet (PDC)** Siemens Medical Solutions USA, Inc. MANUFACTURER:

IDENTIFICATION: Model No.: 08366465

а—а

DESCRIPTION: System component of the Biograph MCT PET-CT System.

Contents were included in testing per operating conditions.

MOUNTING: Wall/Floor Mounted using:

(4) - 1/2" dia. SAE J429 Grade 8 bolts at base.

7ga. AISI 316 (SS) bracket w/

(4) - 1/4" dia. SAE J429 Grade 5 bolts to 16ga. steel wall

backing plate.

(2)- M12 -Class 4.6 bolts to top of cabinet



PROPERTIES:

	DIMENSIONS (in.)	(0.5)			LOV	VEST RESONA	NT FREQUENC	CY (Hz.)	
Width	Depth	Height		Weight (lb.)	Front-Axis	Side	-Axis	Vert-Axis	
35.4	27.2	76.8	MAIN	1231	45.5	12	2.8	13.5	
SHAKE TABLE	TEST PARAMETERS	?///		2.0400					
CODE	TEST CRITERIA	S _{DS} (G)	z/h	-04 ₁ 59	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)	
CBC 2022	ICC-ES AC156	2.0	1.0	1.5	3.20	2.40	1.34	0.54	
Unit maintained	structural integrity and i	emained function	nal per ma	nufacturer requi	rement after the	AC156 test.			

UUT-B1401-4 Image Reconstruction System (IRS) G1

MANUFACTURER:	Supermicro
IDENTIFICATION:	Model No.: 10661000
DESCRIPTION:	Component of SOMATOM Perspective CT System Contents were included in testing per operating conditions.
MOUNTING:	Rigid Base (Floor) Mounted using (2) strap sets. Each strap set consisting of 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 ½ x % x 0'-2½" brackets positioned snug against unit.

Each bracket anchored to plywood with (2)-#8 SMS/bracket (8 screws total)



PROPERTIES:

	DIMENSIONS (in.)					LOV	VEST RESC	NANT I	FREQUEN	CY (Hz.)
Width	Depth	Height		We	eight (lb.)	Front-Axis	;	Side-Axi	s	Vert-Axis
7	25.5	17.75			61	17.1	17.1			28.7
SHAKE TABLE T	EST PARAMETERS									
CODE	TEST CRITERIA	S _{DS} (G)	z/h	1	I_P	A _{FLX-H} (G)	A _{RIG-H} (G	i) /	A _{FLX-V} (G)	A _{RIG-V} (G)
CBC 2022	ICC-ES AC156	2.0 2.6	1.0 0.0		1.5	3.2	2.4		1.74	0.70
Unit maintained st	ructural integrity and r	emained funct	ional pe	r manu	facturer requi	rement after the	AC156 test			

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ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

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UUT-B1417-5	5 Image Control	System (ICS	S) Tower	12E				
MANUFACTURER:	Fujitsu						3	
IDENTIFICATION:	Model No.: 1086420	3				20		
							Sale.	
DESCRIPTION:	Component of SOMA Contents were include							
MOUNTING:	Rigid Base (Floor) M consisting of 1" wide looped through slots 2½" brackets position	e nylon strap w/ me in vertical legs of (ned snug against u	etal cinch (20 (2) – L2½ x unit.	00 lb WLL) 2½ x ¼ x 0'-	à		0	1
	Cap Screws threade (1 set ea. front & rea			DFC			M	
PROPERTIES:	Cap Screws threade			DF CO	10		NI P	
PROPERTIES:	Cap Screws threade	ar, 4 bolts total.)		DF CO	LOWE	ST RESONAN	NT FREQUEN	NCY (Hz.)
PROPERTIES: Width	Cap Screws threade (1 set ea. front & rea	ar, 4 bolts total.)	R CO	eight (lb.)	LOWE Side-Axis	T	NT FREQUEN	NCY (Hz.) Vertical-Axis
	Cap Screws threade (1 set ea. front & rea	ar, 4 bolts total.)	R CO	DE CO		Fron		,
Width 7.375	Cap Screws threade (1 set ea. front & rea	Height	R CO	eight (lb.)	Side-Axis	Fron	nt-Axis	Vertical-Axis
Width 7.375	Cap Screws threader (1 set ea. front & real DIMENSIONS (in.) Depth 19	Height	R CO	eight (lb.)	Side-Axis	Fron	nt-Axis	Vertical-Axis

CBC 2022	ICC-ES AC156	2.0 🗸	Mol	1.9mm	ad 1,5ari	m 3.	2	2.4	1.34	0.54
Unit maintained st	ructural integrity <mark>and fu</mark>	nctiona <mark>lity after</mark>	the IC	C-ES AC	156 test					•
UUT-B1417-6	Image Recons	truction Sy	/ster	n (IRS) IRSmx3	d	12			
MANUFACTURER:	Siemens Healthcare	ANNIN C		+				1		
IDENTIFICATION:	Model No.: 10431954								1 1	A1
		PAN	MM					100		
DESCRIPTION:	Component of SOMA Contents were includ								::::	
MOUNTING:	Rigid Base (Floor) Mo consisting of 1" wide looped through slots 21/2" brackets position Each bracket attache Cap Screws threaded (1 set ea. front & rear	nylon strap w/ n n vertical legs c ed snug agains d w/ 3/8" dia. A l into aluminum	netal conf (2) - et unit.	inch (200 - L2½ x 2) lb WLL) ½ x ¼ x 0'-	The state of the s	Anna			
PROPERTIES:										
	DIMENSIONS (in.)						LOWE	ST RESONA	NT FREQUEN	ICY (Hz.)
Width	Depth	Height		We	eight (lb.)	Si	de-Axis	Fro	nt-Axis	Vertical-Axis
12.2	30.7	19.7			109		16.6		25.9	45.3
SHAKE TABLE TE	EST PARAMETERS							-		
CODE	TEST CRITERIA	S _{DS}		z/h	l _P	A _{FL}	X-H	A_{RIG-H}	A _{FLX-V}	A_{RIG-V}
CBC 2022	ICC-ES AC156	2.0		1.0	1.5	3.	2	2.4	1.34	0.54
Unit maintained st	ructural integrity and fu	nctionality after	the IC	C-ES AC	156 test					

ATTACHMENT PAGE | 10 OF 18

UUT-B1518-4	Image Recor	nstruction Sy	stem (IRS) - G2				
MANUFACTURER:	Siemens Healthcare	. /					100
IDENTIFICATION:	Model No.: 1092821	0		943		To la	2
					-A	19/2	
DESCRIPTION:	Component of SOM Contents were include					V	
MOUNTING:	looped through slots 0'-21/2" brackets posi	e nylon strap w/ met in vertical legs of (itioned snug agains ed w/ 3/8" dia. AST ed into aluminum pla	tal cinch (200 lb WLL) (2) – L2½ x 2½ x ¼ x st unit. M A574 Socket Head				
PROPERTIES:		1010		2/12			
	DIMENSIONS (in.)			LOWE	ST RESONA	NT FREQUEN	CY (Hz.)
Width	Depth /	Height	Weight (lb.)	Transverse-Axi	is Longitud	dinal-Axis	Vertical-Axis
7	27.5	21.3	50	25.3	42	2.3	44.1
SHAKE TABLE TE	EST PARAMETERS	· /////	OSP-0439			•	
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)
CBC 2022	ICC-ES AC1 <mark>56</mark>	2.5 BY ; M	onammad.₅Kar	m 2.50 3.20	1.00 2.40	1.68 1.34	0.68 0.54

UUT-C1734-1	mCT Patient	Handling Sys	stem (PHS)			
MANUFACTURER:	Siemens Medical So	lutions USA, Inc.		HAR		
IDENTIFICATION:	Model No.: 1074947					
	Serial No.: 104	VIV	Name of the last o			
DESCRIPTION:	Component of mCT Installed Options: Acadia, NEO V Rack Cover Set (P/N: 107-Seismic Damper Kits Seismic Install Kit – I	49871) (P/N:10506201 and				Q.
MOUNTING:	Rigid Base (Floor) M Grade 8 bolts to inte		½" diameter SAE J429	A		
	DIMENSIONS (in.)			LOWEST	RESONANT FREQU	ENCY (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
16	148	46	1560	4.1	>50	5.1
ICC-ES AC156 SHA	AKE TABLE TEST PAR	AMETERS				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	1.68	0.68

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UUT-C1734-2	Horizon Pat	tient Handling S	System (PHS)			
MANUFACTURER:	Siemens Medical	Solutions USA, Inc.		TO THE RESERVE		
IDENTIFICATION:	Model No.: 107494	480				
	Serial No.: 104	<i>'</i>				
DESCRIPTION:	Installed Options: Acadia, M3.1 Racl Cover Set (P/N: 10 Seismic Damper K					ę
MOUNTING:	Rigid Base (Floor) Grade 8 bolts to in	Mounted using (30) – ½ sterface frame.	coope			
	DIMENSIONS (ii	n.)		LOWEST	RESONANT FREQU	ENCY (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
16	148	46	1560	4.1	>50	5.1
ICC-ES AC156 SHA	KE TABLE TEST PA	ARAMETERS	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		•	CODE: 2022 CBC
S _{DS}	z/h	I _P O	SP-A _{FLX}	A _{RIG-H}	A _{FLX-V}	A_{RIG-V}
2.0 2.5	1 0	1.5 DV: Mol	3.20	2.40	1.68	0.68
Unit maintained struc	ctural integrity an <mark>d re</mark>	emained functional per m	nanufacturer requireme	nt.		

UUT-D1817-1	Biograph Vi	sion 600 Edge	PET-CT Gantr	y / \(\sigma \)		
MANUFACTURER:	Siemens Medical S	olutions USA, Inc.				
IDENTIFICATION:	Model No.: 1074967	72		-		SCHOOL
	Serial No.: NONE	Con William				
DESCRIPTION:	8-Ring PET Gantry CT Gantry (Edge C' - Water Cooled PE Gantry Filled to Sta Seismic Plates Part Unit Modified at tes modifications were Install Kit, Part No.	Biograph Vision 600 Edg (Part no. 10749774) T gantry for PET) (Part ET & CT gantries Indard Operating Level for No. 10504127 (for anc t facility to address anot subsequently released	no. 10750761) for Test horage) malies. These in Siemens Seismic			
MOUNTING:		Mounted using $(32) - \frac{1}{2}$ gh seismic plates to inte				
	DIMENSIONS (in.	.)		LOWEST	RESONANT FREQU	ENCY (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
92.3	53.5	80.2	6701 (SMS) 6855 (ETL)	11.15	6.48	21.43
ICC-ES AC156 SHA	KE TABLE TEST PAF	RAMETERS				CODE: 2022 C
S _{DS}	z/h	I _P	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
	1	1.5	3.20	2.40	1.68	0.68

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UUT-D1817-2	ASM, CWC C	abinet				
MANUFACTURER:	Siemens Medical So	lutions USA, Inc.				The state of the s
IDENTIFICATION:	Model No.: 1074971	6 – Rev.06				
	Serial No.: NONE			A SECTION AND A		
DESCRIPTION:	Production Equivaler CWC (Cooling Water					×Ξ
MOUNTING:	Grade 8 bolts each s (2) – 1/4" thick ASTN	/I A1011/A1011M extered to cabinet w/ (4) – 16 and 10749598).				
	DIMENSIONS (in.)			LOWEST	RESONANT FREQU	ENCY (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
21.7	35.3	66.0	446 (Reported) 454 (Measured)	9.44	17.79	27.80
ICC-ES AC156 SHA	AKE TABLE TEST PAR	AMETERS	SP-0439			CODE: 2022 CBC
S _{DS}	z/h	l _P	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}
2.0 2.5	1 0	By: Mo	hammad Karim	2.40	1.68	0.68

UUT-D1817-3	Vision cPDU			0/		
MANUFACTURER:	Siemens Medical So	l <mark>utions</mark> USA, Inc.				
IDENTIFICATION:	Model No.: 1074959	8			,,,, "L.,	
	Serial No.: 563326	VIA D				
DESCRIPTION:	cPDU (Common Pov – MTE Corporation F – EATON 9PX 6000 – EATON 9PX EMB – NETGEAR Prosafe	Extended Battery Mo e 16 Port Gigabit Swit	including: art No. 6650014) dule ch			
MOUNTING:	Grade 8 bolts each s	side (8 bolts total).	" diameter SAE J429			
	DIMENSIONS (in.)			LOWEST	RESONANT FREQUE	ENCY (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
21.7	35.4	66.3	951	9.13	10.91	26.73
ICC-ES AC156 SHAI	KE TABLE TEST PAR	AMETERS				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	1.68	0.68

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UUT-D1817-4	Image Contro	I System (ICS) Tower 13E			
MANUFACTURER:	Fujitsu Technology S	olutions GmbH				
IDENTIFICATION:	Model No.: 11062028	í		\		
	Serial No.: 1225			\ \ \ \	1	
DESCRIPTION:	Component of the Bic Fujitsu Celsius W550 M15W	ograph Vision 600 Edg Power	e PET-CT System			
MOUNTING:	consisting of 1" wide looped through slots i 2½"brackets positione	d w/ 3/8" dia. ASTM A	nch (200 lb WLL) L2½ x 2½ x ¼ x 0'-		wr ₄	
	DIMENSIONS (in.)			LOWEST	RESONANT FREQU	JENCY (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
6.9	16.5	15.1	26	44.72	44.64	>50
ICC-ES AC156 SHAI	KE TABLE TEST PARA	METERS	SP_0/30		•	CODE: 2022 CBC
S _{DS}	z/h	P	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A_{RIG-V}
2.0 2.5	1 0	B ¹ 5 · Moh	amm ^{3.20} Karim	2.40	1.68	0.68

UUT-E1926-1	Biograph Vis	ion 450 (6 Ring	/AS 64) Gantry			
Manufacturer:	Siemens Medical S	Solutions USA, Inc.			r	AB
Identification:	Part No.: 10749669	ORNIA B	LILDING		SIEMENS	
Description: Mounting:	- Includes use of S - Installed weight b - Includes System (NOT LABELED) Bracket 1074891		27 eismic Plates. ion Kit 10750045			
	Dimensions (in.))		Lowes	st Resonant Frequen	cy (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis
92.3	52.8	80.1	6639	9.1	7.4	22.1
ICC-ES AC156 Shak	ce Table Test Param	eters				Code: 2022 CBC
S _{DS} (G)	z/h	l _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0 2.5	1 0	1.5	3.2	2.4	1.68	0.68
Unit satisfied AC156	requirements for stru	ctural integrity and ma	unufacturer requiremer	nts for functionality after	er AC156 test.	

ATTACHMENT PAGE | 14 OF 18

UUT-E1926-2	POWER DIS	TRIBUTION CA	BINET (PDC) W	ITH CABLE MA	NAGEMENT RA	ACK
Manufacturer:	Siemens Medical	Solutions USA, Inc.		7		
Identification:	Part No.: 083664	65			0 UUT-2	
Description:	other system in the PDC with the add - Cable Managem - Part No.: 10530		Г/СТ Family			
Mounting:	7ga. AISI 316 (SS (8) – ¼" dia. Hex 16ga. steel wall b	ed using: J429 Grade 8 bolts at 5) upper bracket (P/N 1 Washer Head Self-drill acking plate (with addi	10750284) w/ ling steel screws to tional washers)			
	Dimensions (in	.)		Lowes	t Resonant Frequen	cy (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis
35.4	32.2	76.8	1326	8.51	7.99	18.65
ICC-ES AC156 Shak	e Table Test Parar	neters	JSD 0430			Code: 2022 CBC
S _{DS} (G)	z/h	LI _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0 2.5	1 0	1.5/: MG	onammad Kar	2.4	1.68	0.68
Unit satisfied AC156	requirements for str	uctural integrity and ma	anufacturer requiremen	ts for functionality afte	r AC156 test.	•

UUT-E1926-3	IMAGE REC	ONSTRUCTION	N SYSTEM (IRS)	mx5b		
Manufacturer:	Supermicro					
Identification:	Part No.: 1059011					
Description:					11.	
Mounting:	through slots in ve 2½" steel brackets Each bracket attack		½" x 2½" x ¼" x 0'- nst unit. M A574 Socket Head		3	
	Dimensions (in.)		Lowes	st Resonant Frequenc	cy (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis
8.5	25.5	17.5	61.5	22.17	>50	42.09
CC-ES AC156 Shak	ce Table Test Param	neters		•		Code: 2022 CE
S _{DS} (G)	z/h	I _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0 2.5	1 0	1.5	3.2	2.4	1.68	0.68

UUT-E2002-1

Manufacturer:

ATTACHMENT 2: SEISMIC CERTIFIED COMPONENTS

Siemens Medical Solutions USA, Inc.

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Manufacturer:	Supermicro		<u> </u>			
Identification:	Part No.: 105901	12		T		
Description:		e Biograph Vision 450 ne Biograph Vision PE				
	Supermicro Mode P/N PIO-748R-SM				The state of the s	
Mounting:	Rigid Base (Floor			TA A		
	through slots in ve 2½" steel brackets Each bracket atta	ch consisting of: up w/ metal cinch (200 up w/ metal	½" x 2½" x ½" x 0'- nst unit. M A574 Socket Head			
	1" wide nylon stra through slots in ve 2½" steel bracket Each bracket atta	p w/ metal cinch (200 ertical legs of (2) – L2½ s positioned snug agai ached w/ 3/8" dia. ASTI asher threaded into int	½" x 2½" x ½" x 0'- nst unit. M A574 Socket Head	Lowes	t Resonant Frequence	cy (Hz.)
Width	1" wide nylon stra through slots in ve 2½" steel bracket Each bracket atta Cap Screws w/ wa	p w/ metal cinch (200 ertical legs of (2) – L2½ s positioned snug agai ached w/ 3/8" dia. ASTI asher threaded into int	½" x 2½" x ½" x 0'- nst unit. M A574 Socket Head	Lowes Side-Axis	t Resonant Frequence Front-Axis	cy (Hz.) Vert-Axis
Width 8.5	1" wide nylon stra through slots in ve 2½" steel bracket Each bracket atta Cap Screws w/ wa Dimensions (in	p w/ metal cinch (200 ertical legs of (2) – L2½ s positioned snug againched w/ 3/8" dia. ASTI asher threaded into int	½" x 2½" x ¼" x 0'- nst unit. M A574 Socket Head erface plate.	14/1	·	, ,
8.5	1" wide nylon stra through slots in ve 2½" steel bracket Each bracket atta Cap Screws w/ wa Dimensions (in.	ap w/ metal cinch (200 ertical legs of (2) – L21 is positioned snug againathed w/ 3/8" dia. ASTI asher threaded into into into the legal into into the legal into into into the legal into into into into into into into into	½" x 2½" x ¼" x 0'- nst unit. M A574 Socket Head terface plate. Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis
8.5	1" wide nylon stra through slots in ve 2½" steel bracket Each bracket atta Cap Screws w/ w Dimensions (in. Depth 25.5	ap w/ metal cinch (200 ertical legs of (2) – L21 is positioned snug againathed w/ 3/8" dia. ASTI asher threaded into into into the legal into into the legal into into into the legal into into into into into into into into	½" x 2½" x ¼" x 0'- nst unit. M A574 Socket Head terface plate. Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis

Identification:	Part No.: 11519082				UUT-4	
Description: Mounting:	Includes the follow (10752891), IRS (1 (10530975), EtherF	ng sub-components: N 1268053), (QTY 2) UF PET Switch (10749750	MARS Z8G4 PS 9Px5000			
mounting.	Rigid Base (Floor) N	J429 Grade 5 bolts.				
	Dimensions (in.)			Lowes	st Resonant Frequer	ncy (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis
44.0	35.0	63.84	1226.5	6.65	14.63	> 50
ICC-ES AC156 S	hake Table Test Param	eters				Code: 2022 CBC
S _{DS} (G)	z/h	l _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0	1	1.5	3.20	2.40	1.34	0.54
Unit satisfied AC1	56 requirements for struc	ctural integrity and mar	nufacturer requiremer	ts for functionality afte	er AC156 test.	•

POWER DISTRIBUTION COMPUTER CABINET (PDCC)

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UUT-E2002-	2 IMAGE CO	ONTROL SYSTE	M (ICS) 13B			
Manufacturer:	Fujitsu					
Identification:	Part No.: 110620	026				
	/	/				
Description:	Component of th Fujitsu Product: Celsius Model: MI5W P/N: CUZ:1445V		T-CT System			
Mounting:	(2) strap sets, ea 1" wide nylon str through slots in v	r) Mounted using: ich consisting of: ap w/ metal cinch (200 l rertical legs of (2) – L21/ ts positioned snug agai	½" x 2½" x ¼" x 0'- nst unit.	1	0	
		ached w/ 3/8" dia. ASTM vasher thread <mark>ed into int</mark>	J. T. T. H. H. L.		The state of the s	
		vasher threaded into int	J. T. T. H. H. L.	U Lowest	Resonant Freque	ncy (Hz.)
Width	Cap Screws w/ v	vasher threaded into int	J. T. T. H. H. L.	Lowest Side-Axis	Resonant Freque	ncy (Hz.) Vert-Axis
Width 6.9	Cap Screws w/ v Dimensions (i	vasher threaded into int	erface plate.		<u> </u>	1
6.9	Cap Screws w/ v Dimensions (i	n.) Height 15.6	erface plate. Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis
6.9	Cap Screws w/ v Dimensions (i Depth 16.5	n.) Height 15.6	erface plate. Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis > 50

UUT-F2319-1	IMAGE CONTI	ROL SYSTEM (I	CS) 14BM	2		
MANUFACTURER:	Fujitsu		10 + 11 11 11 11	20 J		
IDENTIFICATION:	Siemens Label Computer pS20 – IC Part No.: 11513971 Serial No.: 1027		<u>bel</u> .: 11513952 : EICX003816			
DESCRIPTION:		a Intevo Family SPEC Horizon PET-CT Sys				
		ccludes the 5lb weight ncludes 4 brackets and				
MOUNTING:	cam buckle (700 lb V in vertical legs of (2)	ounted using: 1" wide /LL) (p/n 11591134) lc – L3 x 3 x 1/4 x 0'-3" L ned 1/8" (max.) away	ooped through slots LV steel brackets			BULY
	Each bracket attache screw threaded into a (1 set ea. front & real	•	74 socket head cap			
	DIMENSIONS (in.)		LOWEST F	RESONANT FREQ	UENCY (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
7.09	12.97	14.76	17.64 *	> 50	> 50	> 50
ICC-ES AC156 Sh	nake Table Test Par	ameters				Code: 2022 CBC
S _{DS}	z/h	lР	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 maintained	structural integrity a	nd remained functio	nal per manufacture	er requirement.		

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UUT-F2510-1	IMAGE CONTROL SYSTEM (ICS) TOWER 14E						
MANUFACTURER:	Fujitsu						
IDENTIFICATION:	Siemens Label Computer pS20 – ICS14E Model No.: 11513972 Serial No.: 1047		<u>abel</u> o.: 11513953 o.: EICX006292				
DESCRIPTION:	Component of Siemens Biograph mCT & Biograph Vision PET/CT System Families.						
MOUNTING:	Rigid Base (Floor) Mount cam buckle (200 lb WLL) (2) – L2.5" x 2.5" x 1/8" x 1/8" (max.) away from sid prevent movement in any Each bracket attached w/threaded into aluminum p (1 set ea. front & rear, 4 b	looped through: 0'-2" long steel k le of unit. Straps direction. 3/8" diameter S plate.	slots in vertical legs of prackets positioned s hand tightened to			7	
	DIMENSIONS (in.)			LOWEST RESONANT FREQUENCY (Hz.)			
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis	
7.0	11.9	14.6	17.5	41.68	>50	>50	
ICC-ES AC156 SH	nake Table Tes <mark>t Para</mark> me	eters	/// -0433	m		Code: 2022 CBC	
S _{DS}	z/h	DI _P	A _{FLX-H}	A _{RIG-H}	A _{FLX-V}	A _{RIG-V}	
2.0	1 0	H.5 • IVIO	3.20	2.40	1.34	0.54	
Unit satisfied AC	C156 requirements for st	ructural integrit	y and manufacturer r	equirements for fu	nctionality after AC	156 test.	

UUT-F2510-2	IMAGE RECONSTRUCTION SYSTEM (IRS) mx6b							
MANUFACTURER:	Siemens Healthcare GmbH							
IDENTIFICATION:	Computer L19 – IF Model No.: 116522 Serial No.: 20022		III DING					
DESCRIPTION:	Component of Siemens Biograph mCT & Biograph Vision PET/CT System Families.							
MOUNTING:	Rigid Base (Floor) Mounted using: 1" wide nylon strap w/ metal cam buckle (200 lb WLL) looped through slots in vertical legs of (2) – L2.5" x 2.5" x 1/8" x 0'-2" long steel brackets positioned 1/8" (max.) away from side of unit. Straps hand tightened to prevent movement in any direction. Each bracket attached w/ 3/8" diameter SAE J429 Grade 5 bolt threaded into aluminum plate. (1 set ea. front & rear, 4 bolts total.)							
	DIMENSIONS (in.)		LOWEST R	ESONANT FREQU	JENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis		
6.5	20.9	18.5	45	25.35	46.42	>50		
ICC-ES AC156 Sh	nake Table Test Par	ameters			•	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 AC	C156 requirements for	or structural integrity	and manufacturer i	equirements for fur	nctionality after AC	156 test.		

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UUT-G2509-1	POWER DISTRIBUTION COMPUTER CABINET (PDCC)						
MANUFACTURER:	Siemens Medical Solutions USA, Inc.						
IDENTIFICATION:	Part No.: 11519082 Serial No.: ENGPDCC1						
DESCRIPTION: MOUNTING:	Component of the Biograph Horizon PET-CT System. Including: MARS Z8G5				UUT-1		
	DIMENSIONS (in.)		LOWEST R	RESONANT FREQU	JENCY (Hz.)	
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis	
44	35	63.8	1223	8.26	17.14	21.47	
ICC-ES AC156 Sh	nake Table Test P	arameters	OSP-0439		•	Code: 2022 CBC	
S _{DS}	z/h	l _P	A _{FLX-H}	Arig-H	A _{FLX-V}	A _{RIG-V}	
2.0	1 (B.5: N	/lohamm _{3:20} Karii	n 2.40	1.34	0.54	
Unit satisfied AC	2156 requireme <mark>nts</mark>	for structural inte	grity and manufacturer r	equiremen <mark>ts for</mark> fu	nctionality after AC	156 test.	

		WEDAIE:	12/05/2025			
UUT-G2509-2	IMAGE CONTE	ROL SYSTEM (ICS) TOWER 15			
MANUFACTURER:	HP					
IDENTIFICATION:	Part No.: 11513979 Serial No.: CZC50	-				
DESCRIPTION:	Component of Sieme PET/CT System Fam		Biograph Vision	- 2	P CO	
MOUNTING:	cam buckle (500 lb V (2) – L2" x 2.5" x 1/8" to unit. Straps hand direction.	/LL) looped through s x 0'-2" long steel bra tightened to prevent r	e nylon strap w/ metal slots in vertical legs of ckets placed adjacent movement in any			
	threaded into alumini (1 set ea. front & real				0	
	DIMENSIONS (in.)		LOWEST R	ESONANT FREQU	JENCY (Hz.)
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis
6.7	15.2	14	15.5	26.99	47.71	>50
ICC-ES AC156 Sh	nake Table Test Par	ameters				Code: 2022 CBC
S _{DS}	z/h	lР	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 AC	C156 requirements fo	or structural integrit	y and manufacturer r	equirements for fur	ctionality after AC1	56 test.

ATTACHMENT 3: UUT SUMMARY INDEX

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UUT	REPORT NUMBER	TEST DATE	TEST FACILITY	TEST REPORT UUT
UUT-1507-1	SQ35-1507-01	March 16, 2015	Environmental Testing Laboratory, Inc.	UUT-1
UUT-1507-2	SQ35-1507-01	March 16, 2015	Environmental Testing Laboratory, Inc.	UUT-2
UUT-1507-3	SQ35-1507-01	March 16, 2015	Environmental Testing Laboratory, Inc.	UUT-3
UUT-1507-4	SQ35-1507-01	March 16, 2015	Environmental Testing Laboratory, Inc.	UUT-4
UUT-1507-5	SQ35-1507-01	March 16, 2015	Environmental Testing Laboratory, Inc.	UUT-5
UUT-A1523-1	SQ35-1523-01	September 2 - 4, 2015	Environmental Testing Laboratory, Inc.	UUT-1
UUT-A1523-2	SQ35-1523-01	September 2 - 4, 2015	Environmental Testing Laboratory, Inc.	UUT-2
UUT-A1523-3	SQ35-1523-01	September 2 - 4, 2015	Environmental Testing Laboratory, Inc.	UUT-3
UUT-A1401-5	SQ35-1401-01	January 15, 2014	Environmental Testing Laboratory, Inc.	UUT-5
UUT-B1614-1	SQ35-1614-01	May 24 - 26, 2016	Environmental Testing Laboratory, Inc.	UUT-1
UUT-B1614-3	SQ35-1614-01	May 24 - 26, 2016	Environmental Testing Laboratory, Inc.	UUT-3
UUT-B1614-4	SQ35-1614-01	May 24 - 26, 2016	Environmental Testing Laboratory, Inc.	UUT-4
UUT-B1614-5	SQ35-1614-01	May 24 - 26, 2016	Environmental Testing Laboratory, Inc.	UUT-5
UUT-B1614-7	SQ35-1614-01	May 24 - 26, 2016	Environmental Testing Laboratory, Inc.	UUT-7
UUT-B1614-8	SQ35-1614-01	July 21, 2016	Environmental Testing Laboratory, Inc.	UUT-8
UUT-B1401-4	SQ35-1401-01	January 15, 2014	Environmental Testing Laboratory, Inc.	UUT-4
UUT-B1417-5	SQ35-1417 <mark>-01</mark>	July 23 - 24, 2014	Environmental Testing Laboratory, Inc.	UUT-5
UUT-B1417-6	SQ35-141 <mark>7-01</mark>	July 23 - 24, 2014	Environmental Testing Laboratory, Inc.	UUT-6
UUT-B1518-4	SQ35-15 <mark>18</mark> -01	BY: August 4, 2015 ad Ka	Firence of the control of the contro	UUT-4
UUT-C1734-1	SQ35-173 <mark>4-01</mark>	November 28, 2017	Environmental Testing Laboratory, Inc.	UUT-1
UUT-C1734-2	SQ35-173 <mark>4-01</mark>	November 28, 2017	Environmental Testing Laboratory, Inc.	UUT-2
UUT-D1817-1	SQ35-1817 <mark>-01</mark>	May 10, 2018	Environmental Testing Laboratory, Inc.	UUT-1
UUT-D1817-2	SQ35-1817-01	May 10, 2018	Environmental Testing Laboratory, Inc.	UUT-2
UUT-D1817-3	SQ35-1817-01	May 10, 2018	Environmental Testing Laboratory, Inc.	UUT-3
UUT-D1817-4	SQ35-1817-01	May 10, 2018	Environmental Testing Laboratory, Inc.	UUT-4
UUT-E1926-1	SQ35-1926-01	November 7, 2019	Environmental Testing Laboratory, Inc.	UUT-1
UUT-E1926-2	SQ35-1926-01	November 7, 2019	Environmental Testing Laboratory, Inc.	UUT-2
UUT-E1926-3	SQ35-1926-01	November 7, 2019	Environmental Testing Laboratory, Inc.	UUT-3
UUT-E1926-4	SQ35-1926-01	November 7, 2019	Environmental Testing Laboratory, Inc.	UUT-4
UUT-E2002-1	SQ35-2002-01	March 9 - 10, 2020	Environmental Testing Laboratory, Inc.	UUT-1
UUT-E2002-2	SQ35-2002-01	March 9 - 10, 2020	Environmental Testing Laboratory, Inc.	UUT-2
UUT-F2319-1	SQ35-2319-01	February 2, 2024	Environmental Testing Laboratory, Inc.	UUT-1
UUT-F2510-1	SQ35-2510-01	March 21, 2025	Environmental Testing Laboratory, Inc.	UUT-1
UUT-F2510-2	SQ35-2510-01	March 21, 2025	Environmental Testing Laboratory, Inc.	UUT-2
UUT-G2509-1	SQ35-2509-01	August 11, 2025	Environmental Testing Laboratory, Inc.	UUT-1
UUT-G2509-2	SQ35-2509-01	August 11, 2025	Environmental Testing Laboratory, Inc.	UUT-2

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