

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

OFFICE USE ONLY APPLICATION FOR HCAI SPECIAL SEISMIC CERTIFICATION PREAPPROVAL (OSP) APPLICATION #: OSP-0394 HCAI Special Seismic Certification Preapproval (OSP) X Type: New Renewal Manufacturer Information Manufacturer: **GE Healthcare** Manufacturer's Technical Representative: Tom Farnow Mailing Address: 3000 N. Grandview Blvd., Waukesha, WI 531881696 Telephone: (888) 406-1101 Email: Tom.Farnow@gehcseismic.com **Product Information** Product Name: Revolution CT / Revolution CT ES / Revolution Apex / Revolution Apex Elite / Revolution Apex Plus / Revolution Apex Select / Revolution Vibe systems. Product Model Number(s): See Attachment 1 Product Category: **CT** Systems NA Product Sub-Category: RV. Timothy I Diland Multiple-component Computed Tomography (CT) medical diagnostic imaging systems. Special Seismic General Description: Certification is limited to components of the systems identified in Attachment 1. Base Mounted Rigid -Mounting Description: Seismic enhancements made to the test units and/or modifications required to address **Tested Seismic Enhancements:** anomalies during the tests shall be incorporated into the production units. **Applicant Information** Applicant Company Name: EASE LLC Contact Person: Jonathan Roberson Mailing Address: 5877 Pine Ave. Suite 210, Chino Hills, CA 91709 Telephone: (406) 541-3273 Email: j.roberson@easeco.com

Title: Principal Engineer



STATE OF CALIFORNIA – HEALTH AND HUMAN SERVICES AGENCY 04/23/2025

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



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, C	chino Hills, CA 91709
Telephone: (951) 295-1892	Email: jon@EASECo.com
Certification Method	
GR-63-Core X ICC-ES AC1	56 IEEE 344 IEEE 693 NEBS 3
Other (Please Specify):	
	FOR CODE CON
Testing Laboratory	
Company Name: ENVIRONMENTAL TESTING	G LABORATORIES, INC. (ETL)
Contact Person: Jeremy I	Z
Mailing Address: 11034 Indian Trail, Dallas TX	(75229-3513
Telephone: (972) 247-9657	Email: jeremy@etIdallas.com
CALIFOR	DATE: 04/23/2025



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OSP-0394



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

Seismic Parameters			
Design Basis of Equipment or Component	ts (Fp/Wp) = See Attachment 1, Table	e 8	
SDS (Design spectral response acce	eleration at short period, g) = $2.0 @ z/h$	n = 1; 2.5 @	⊉ z/h = 0
ap (Amplification factor) =	See Attachment 1, Table 8		
R_P (Response modification factor) =	See Attachment 1, Table 8		
Ω_0 (System overstrength factor) =	2.0		
lp (Importance factor) =	1.5		
z/h (Height ratio factor) =	1 and 0		
Natural frequencies (Hz) =	See Attachment		
Overall dimensions and weight =	See Attachment		
	NEDFOR		
HCAI Approval (For Office Use Only)	- Approval Expires on 04/23/2031		
Date: 4/23/2025	OSP-0394	12	
Name: Timothy Piland		Title:	Senior Structural Engineer
Special Seismic Certification Valid Up to: S	SDS (g) = See Above	z/h =	See Above
Condition of Approval (if applicable):	DATE: 04/23/2025	$\overline{\mathbb{V}}_{\sim}$	
	EPRVIA BUILDING COD	202	



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GE HEALTHCARE

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

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TABLE 1: SEISMIC CERTIFIED SYSTEMS & COMPONENTS

Manufacturer System	GE HEALTHCARE						= 2.0 at z = 2.5 at z	
,		MODEL						
COMPONENT		MODEL NUMBER	W APPR	D D		MAX. WT. (LB)	MOUNT	BASIS ^[1]
GANTRIES	[7]	-				()		
Revolution C	CT Gantry	5590000	93.1	56.2	78.9	6335	Floor	UUT-1406-1
Revolution C	T Gantry	5590000-2	93.1	56.2	78.9	6335	Floor	SAME
Revolution C	-	5590000-6	93.1	56.2	78.9	6335	Floor	UUT-C1522-1
Revolution C	CT Gantry	5590000-7	93.1	56.2	78.9	6335	Floor	SAME
PATIENT TA	BLES ^[7]				•			-
NG 2000 Ta	ble	5201910	24	114	30	1760 [2]	Floor	UUT-1406-2
NG 2000 Ta	ble	5201910-2	24	114	30	1760	Floor	SAME
NG 2000 Ta	ble	5201910-6	24	L (114)	30	1760 ^[3]	Floor	UUT-A1440-2
NG2000V Pa	atient Table	5765282	24	130	49	1576 ^[3]	Floor	UUT-F1807-2
NG1700V Pa	atient Table	5786623	24	118	49	1523 ^[3]	Floor	UUT-F1807-3
NG2000SV	Table	5999992	23.7	130.8 - 207.2	28.2 - 51.0	1554 ^[3]	Floor	UUT-L2319-1
NG1700SV	Table	5998988	23.7	<u>119.0 - 186.6</u>	28.2 - 51.0	1509 ^[3]	Floor	UUT-L2319-2
CONSOLES	Q	· · · · · ·	JSP-03	594	i mi			
Scanner Des	sktop Assembly	5480177	18.5	28.4	25.8	157	Floor	UUT-1406-3
Scanner Des	sktop Assembly (HP Z4 <mark>2</mark> 0)	5641778 Tir	not18.5 J.	Pi 29.0	25.8	135	Floor	UUT-B1511-1
Open Conso	le (HP Z420)	5737200	14.57	21.85	22.75	105	Floor	UUT-D1606-1
Open Conso	le (HP Z440)	5737200-5	14,65	22.28	22.5	105	Floor	UUT-E1707-2
Scanner Des	sktop III (Open Console)	5737200-10	14.8	249.9	22.7	106	Floor	UUT-G1917-1
Scanner Des (Standalone		5737200-25	18.1	19.7	20.8	78	Floor	UUT-H2208-3
Scanner Des (Standalone		5737200-31	18.1	19.7	20.8	80	Floor	UUT-M2414-1
SYSTEM CA	BINETS	I A D						
Rev System (Avnet Techi	Cabinet ^[7] nologies Solutions)	6161000	UI ₂₅ DI	48	59	701 ^[4]	Floor	UUT-1406-4
Revo Systen	n Cabinet [7]	6162000	24	48.42	55.71	659	Floor	UUT-A1440-1
System Cab	inet ^[7]	6163000	24	48.42	55.71	706	Floor	UUT-C1522-2
System Cab	inet ^[7]	6163000-2	24	48.42	55.71	706	Floor	SAME
System Cab	inet IV	6164000	24	50.9	55.8	736 ^[6]	Floor	UUT-F1807-6
System Cab	inet VII ^[9]	6165000	24.5	45.8	31.5	411	Floor	UUT-J2218-1
POWER DIS	TRIBUTION							
Power Distril	bution Unit	2326492-61	27.6	21.7	41.8	818	Floor	UUT-1313-2
Power Distril	bution Unit	2326492-91	27.6	21.7	41.8	955 ^[6]	Floor	UUT-F1807-4
Power Distril	bution Unit	2326492-92	27.6	21.7	41.8	1094 [6]	Floor	UUT-K2306-1
Mount	Floor (Rigid Base): support above the base.	nding, base-mounte	ed condition w	ith the compor	nent rigidly attach	ed to a support	ing structure	e and no lateral
Notes	 BASIS: UUT#: Identifies a SAME: Componer number, color, or s Patient Table weight Patient Table weight Weight of System Ca 	nt is physically, mech software. does not include the does not include the	hanically & ele 500 lb simula 675 lb simula	ectrically identi ated patient loa ated patient loa	cal to a tested co ad present during ad present during	nfiguration. Dif testing. testing.	ference is li	





ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

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TABLE 1: SEISMIC CERTIFIED SYSTEMS & COMPONENTS

Manufacturer	GE HEALTHCARE						; = 2.0 at z/	
System	REVOLUTION CT					SDS	; = 2.5 at z/	/h = 0
		MODEL	APPR	OX. DIMENSI	ONS (IN.)	MAX. WT.		
COMPONENT		NUMBER	W	D	н	(LB)	MOUNT	BASIS ^[1]
	 All components listed Installed weight includ Requires use of GE n Requires use of GE n Requires the use of G 	ding seismic mountir nounting kit (Catalog nounting kit (Catalog	ng brackets. J No. B7919BS J No. B7919VF	S or equivalent R or equivalent).).	oted.		



GE HEALTHCARE

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

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TABLE 2: SEISMIC CERTIFIED SYSTEMS & COMPONENTS

Manufacturer System	GE HEALTHCARE	/					= 2.0 at z = 2.5 at z	
-)		MODEL	DEL APPROX. DIMENSIONS (IN			_		
COMPONENT		MODEL NUMBER	W APPE			MAX. WT. (LB)	MOUNT	BASIS ^[1]
GANTRIES	[7]	NOMBER		5		(20)	moonn	BAOIO
	CT ES Gantry	5590000-15	93.1	56.2	78.9	6218	Floor	UUT-E1707-1
	CT ES Gantry	5590000-16	93.1	56.2	78.9	6218	Floor	SAME
	,	3330000-10	33.1	50.2	70.9	0210	11001	OAWL
NG 2000 Ta	BEEG	5201910-2	24	114	30	1760	Floor	SAME ^[4]
NG 2000 Ta		5201910-2	24	114	30	1760 ^[3]	Floor	UUT-A1440-2
NG2000 P		5765282	24	114	49	1576 [3]	Floor	UUT-F1807-2
NG1700V P		5786623	24	F 118	49	1570 ^[3]	Floor	UUT-F1807-3
NG2000SV		5999992	23.7	130.8 - 207.2	49	1554 [3]	Floor	UUT-L2319-1
NG1700SV		5998988	23.7	119.0 - 186.6	28.2 - 51.0	1509 [3]	Floor	UUT-L2319-1
CONSOLES	Table	3990900	23.1	119.0 - 100.0	28.2 - 31.0	1309 17	11001	001-L2319-2
		5737200	14.57	21.85	20 75	405	F laar	UUT-D1606-1
•	ole (HP Z420)	- /			22.75	105	Floor	
•	ole (HP Z440)	5737200-5	14.65	22.28	22.5 22.7	105	Floor	UUT-E1707-2
	sktop III (Open Console)	5737200-10	14.8	19.9	22.7	106	Floor	UUT-G1917-1
Scanner De (Standalone	Skip IV	5737200-25	not ^{18,1} J.	Piland	2 <mark>0.8</mark>	78	Floor	UUT-H2208-3
Scanner De (Standalone		5737200-31	18.1	19.7	2 <mark>0.8</mark>	80	Floor	UUT-M2414-1
SYSTEM CA	BINETS		: 04/23	/2025				
System Cab	pinet [7]	6163000	24	48.42	55.71	706	Floor	UUT-C1522-2
System Cab	pinet [7]	6163000-2	24	48.42	<u>55.7</u> 1	706	Floor	SAME
System Cab	binet IV	6164000	24	50.9	55.8	736 ^[6]	Floor	UUT-F1807-6
System Cab	binet V 80	6164000-2	24.2	53.5	55.9	597 ^[6]	Floor	UUT-G1917-2
System Cab	pinet VII ^[9]	6165000	24.5	45.8	31.5	411	Floor	UUT-J2218-1
POWER DIS	TRIBUTION		OILDI					
Power Distri	ibution Unit	2326492-61	27.6	21.7	41.8	818	Floor	UUT-1313-2
Power Distri	ibution Unit	2326492-91	27.6	21.7	41.8	955 ^[6]	Floor	UUT-F1807-4
Power Distri	ibution Unit	2326492-92	27.6	21.7	41.8	1094 [6]	Floor	UUT-K2306-1
Mount Notes	Floor (Rigid Base): free-sta support above the base. 1. BASIS: • UUT#: Identifies a SAME: Componer number, color, or s Patient Table weight Patient Table weight Patient Table weight All components listed Installed weight include Requires use of GE m Requires use of GE m	tested configuration at is physically, mech software. does not include the does not include the 2 in Table 1. above are manufac ding seismic mountin nounting kit (Catalog	n (see Attachn hanically & ele 500 lb simula 675 lb simula tured by GE H ng brackets. 9 No. B7919B	nent 2: Test Sp actrically idention ated patient loa ated patient loa Healthcare unle S or equivalent	becimen Summar cal to a tested co d present during d present during ess otherwise not	y for additional nfiguration. Dif testing. testing.	information).

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

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TABLE 3: SEISMIC CERTIFIED SYSTEMS & COMPONENTS

Manufacturer		/					= 2.0 at z = 2.5 at z	
System	REVOLUTION APEX					SDS	- 2.5 al 2	2/11 = 0
		MODEL		ROX. DIMENSI	ONS (IN.)	MAX. WT.		
COMPONENT		NUMBER	W	D	н	(LB)	MOUNT	BASIS ^[1]
GANTRIES	[7]							
Revolution /	Apex Gantry	5590000-20	90.3	52.4	79.9	6170	Floor	UUT-F1807-1
Revolution /	Apex Gantry	5590000-21	90.3	52.4	79.9	6170	Floor	SAME
PATIENT TA	ABLES [7]							
NG 2000 Ta	able	5201910	24	114	30	1760 [2]	Floor	UUT-1406-2
NG 2000 Ta	able	5201910-2	24	114	30	1760	Floor	SAME
NG 2000 Ta	able	5201910-6	24	114	30	1760 ^[3]	Floor	UUT-A1440-2
NG2000V P	Patient Table	5765282	24 D	F 130	49	1576 ^[3]	Floor	UUT-F1807-2
NG1700V P	Patient Table	5786623	24	118	49	1523 ^[3]	Floor	UUT-F1807-3
NG2000SV	Table	5999992	23.7	130.8 - 207.2	28. 2 - 51.0	1554 ^[3]	Floor	UUT-L2319-1
NG1700SV	Table	5998988	23.7	119.0 - 186.6	28.2 - 51.0	1509 ^[3]	Floor	UUT-L2319-2
CONSOLES					27			
Open Conse	ole (HP Z420)	5737200	\$14.57	21.85	22.75	105	Floor	UUT-D1606-1
Open Conso	ole (HP Z440)	5737200-5	14.65	22.28	22.5	105	Floor	UUT-E1707-2
Scanner De	esktop III (Open Console)	5737200-10	14.8	19.9	22.7	106	Floor	UUT-G1917-
Scanner De (Standalone		5737200-25	nothy J. 18.1	Piland 19.7	2 <mark>0.8</mark>	78	Floor	UUT-H2208-3
Scanner De (Standalone		5737200-31	018,123	/2019.5	20.8	80	Floor	UUT-M2414-1
SYSTEM CA	ABINETS			1111111111				
System Cab	pinet IV	6164000	24	50.9	55.8	736 [6]	Floor	UUT-F1807-6
System Cab	pinet VII [9]	6165000	24.5	45.8	31.5	411	Floor	UUT-J2218-1
POWER DIS	TRIBUTION			0		•		
Power Distr	ibution Unit	2326492-61	27.6	21.7	41.8	818	Floor	UUT-1313-2
Power Distr	ibution Unit	2326492-91	27.6	21.7	41.8	955 ^[6]	Floor	UUT-F1807-4
Power Distr	ibution Unit	2326492-92	27.6	21.7	41.8	1094 [6]	Floor	UUT-K2306-1
Mount	Floor (Rigid Base): free-sta support above the base.	anding, base-mounte	ed condition w	ith the compon	ent rigidly attach	ed to a support	ing structure	e and no lateral
Notes	 BASIS: UUT#: Identifies a SAME: Component number, color, or Patient Table weight Patient Table weight Gray italic formatting All components listed Installed weight inclu Requires use of GE r Requires the use of O 	nt is physically, mec software. does not include the does not include the <i>indicates unit is <u>not</u></i> above are manufac ding seismic mountin nounting kit (Catalog nounting kit (Catalog	hanically & ele 500 lb simula 675 lb simula <i>a component</i> tured by GE H ng brackets. g No. B7919B g No. B7919V	ectrically idention ated patient loa ated patient loa of system and Healthcare unle S or equivalent R or equivalent	cal to a tested co d present during d present during used as basis fo ess otherwise not t).	nfiguration. Dif testing. testing. <i>r seismic qualif</i> .	ference is li	mited to model

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

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TABLE 4: SEISMIC CERTIFIED SYSTEMS & COMPONENTS

Manufacturer	GE HEALTHCARE						= 2.0 at z	
System	REVOLUTION APEX E	ĹITE				SDS	= 2.5 at z	z/h = 0
		MODEL	APPI	ROX. DIMENSI	ONS (IN.)	MAX. WT.		
COMPONENT		NUMBER	W	D	Н	(LB)	MOUNT	BASIS ^[1]
GANTRIES	[2]							
Revolution A	Apex Elite Gantry	5590000-23	90.6	52.4	80.2	5900	Floor	UUT-H2208-1
Revolution A	Apex Elite Gantry	5590000-24	90.6	52.4	80.2	5900	Floor	SAME
PATIENT TA	BLES ^[2]							
NG2000V P	atient Table	5765282	24	130	49	1576 ^[3]	Floor	UUT-F1807-2
NG1700V P	atient Table	5786623	24	118	49	1523 ^[3]	Floor	UUT-F1807-3
NG2000SV	Table	5999992	23.7	130.8 - 207.2	28.2 - 51.0	1554 ^[3]	Floor	UUT-L2319-1
NG1700SV	Table	5998988	23.7	119.0 - 186.6	28.2 - 51.0	1509 ^[3]	Floor	UUT-L2319-2
CONSOLES		OF						
Scanner De	sktop III (Open Console)	5737200-10	14.8	19.9	22.7	106	Floor	UUT-G1917-1
Scanner De (Standalone		5737200-25	18.1	19.7	20.8	78	Floor	UUT-H2208-3
Scanner De (Standalone		5737200-31)S18103	94 19.7	20.8	80	Floor	UUT-M2414-1
SYSTEM CA	BINETS							
System Cab	vinet IV	616 <mark>4000</mark>	not 24 / J.	⊃ 50.9	5 <mark>5.</mark> 8	736 ^[5]	Floor	UUT-F1807-6
System Cab	pinet VII	6165000	24.5	45.8	3 <mark>1.5</mark>	411	Floor	UUT-J2218-1
POWER DIS	TRIBUTION	DATE						
Power Distri	ibution Unit	2326492-61	27.6	21.7	41.8	818	Floor	UUT-1313-2
Power Distri	ibution Unit	2326492-91	27.6	21.7	41.8	955 ^[5]	Floor	UUT-F1807-4
Power Distri	ibution Unit	2326492-92	27.6	21.7	41.8	1094 ^[5]	Floor	UUT-K2306-1
Mount	Floor (Rigid Base): free-sta support above the base.	anding, base-mounte	ed condition w	vith the compor	ent rigidly attach	ed to a support	ing structure	e and no lateral
Notes		E Seismic Kit: Revo does not include the E Seismic Kit: Revo	hanically & ele lution CT Seis 675 lb simula lution Seismie	ectrically identions smic Kit; Catalo ted patient load	cal to a tested co og No. B7919BS d present during	nfiguration. Dif or equivalent. testing.		

- 5. Installed weight including seismic mounting brackets.
- 6. Requires the use of GE Seismic Kit: Catalog No. B7919WP or equivalent.

GE HEALTHCARE

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

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TABLE 5: SEISMIC CERTIFIED SYSTEMS & COMPONENTS

Manufacturer GE HEALTHCARE System REVOLUTION APEX P	Lus					= 2.0 at z = 2.5 at z	
COMPONENT	MODEL NUMBER	APPF	OX. DIMENSI	ONS (IN.) H	 MAX. WT. (LB)	MOUNT	BASIS ^[1]
GANTRIES [2]	NOMBER		D		(LD)	MOONT	BAOIO
Revolution Apex Elite Gantry	5590000-23	90.6	52.4	80.2	5900	Floor	UUT-H2208-1
Revolution Apex Plus Gantry	5590000-25	90.6	52.4	80.2	5900	Floor	INT
Revolution Apex Plus Gantry	5590000-26	90.6	52.4	80.2	5900	Floor	INT
Revolution Apex Select Gantry	5590000-27	90.6	52.4	80.2	5900	Floor	UUT-H2208-2
PATIENT TABLES ^[2]							
NG2000V Patient Table	5765282	24	130	49	1576 ^[3]	Floor	UUT-F1807-2
NG1700V Patient Table	5786623		130	49	1523 [3]	Floor	UUT-F1807-3
NG2000SV Table	5999992	23.7	130.8 - 207.2		1523 1554 ^[3]	Floor	UUT-L2319-1
NG1700SV Table	5998988	23.7	119.0 - 186.6	28.2 - 51.0	1509 ^[3]	Floor	UUT-L2319-2
CONSOLES	0000000	20:1	110.0 100.0	20.2 01.0	1000	11001	001 22010 2
Scanner Desktop III (Open Console)	5737200-10	14.8	19.9	22.7	106	Floor	UUT-G1917-1
Scanner Desktop IV (Standalone Console)	5737200-25	DS18+03	9419.7	20.8	78	Floor	UUT-H2208-3
Scanner Desktop V (4) (Standalone Console)	5737200-31	18.1	19.7 Piland	20.8	80	Floor	UUT-M2414-1
SYSTEM CABINETS					•		•
System Cabinet IV	6164000	24	50.9	55.8	736 ^[5]	Floor	UUT-F1807-6
System Cabinet V 80	6164000-2	24.223	2035	55.9	597 ^[5]	Floor	UUT-G1917-2
System Cabinet VII	6165000	24.5	45.8	31,5	411	Floor	UUT-J2218-1
POWER DISTRIBUTION			HARRAR I				
Power Distribution Unit	2326492-61	27.6	21.7	41.8	818	Floor	UUT-1313-2
Power Distribution Unit	2326492-91	27.6	21.7	41.8	955 ^[5]	Floor	UUT-F1807-4
Power Distribution Unit	2326492-92	27.6	21.7	41.8	1094 ^[5]	Floor	UUT-K2306-1
Mount Floor (Rigid Base): free-sta support above the base.	anding, base-mounte	ed condition w	ith the compon	ent rigidly attach	ed to a support	ing structure	e and no lateral
	E Seismic Kit: Revo loes not include the E Seismic Kit: Revo ling seismic mountir E Seismic Kit: Cata	hanically & ele olution CT Seis 675 lb simula olution Seismic ng brackets. log No. B7919	ectrically identic smic Kit; Catalo ted patient load c Kit; Catalog N WP or equivale	cal to a tested co ng No. B7919BS d present during t lo. B7919VR or e ent.	nfiguration. Dif or equivalent testing. equivalent.	ference is lii	

GE HEALTHCARE

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

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TABLE 6: SEISMIC CERTIFIED SYSTEMS & COMPONENTS

[2] Gantry Gantry [2]	ELECT MODEL NUMBER 5590000-27 5590000-28 5765282	APP W 90.6 90.6	ROX. DIMENSIO	DNS (IN.) H	MAX. WT. (LB)	= 2.5 at z	2/n = 0 BASIS ^[1]
Gantry Gantry [2]	NUMBER 5590000-27 5590000-28	W 90.6	D 52.4	. /		MOUNT	BASIS ^[1]
Gantry Gantry [2]	5590000-27 5590000-28	90.6	52.4	Н	(LB)	MOUNT	BASIS ^[1]
Gantry Gantry [2]	5590000-28		4 1				
Gantry [2]	5590000-28		4 1				
[2]		90.6	1	80.2	5900	Floor	UUT-H2208-2
	5765282		52.4	80.2	5900	Floor	SAME
	5765282						
		24	130	49	1576 ^[3]	Floor	UUT-F1807-2
	5786623	24	118	49	1523 ^[3]	Floor	UUT-F1807-3
	5999992	23.7	130.8 - 207.2	28.2 - 51.0	1554 ^[3]	Floor	UUT-L2319-1
	5998988	23.7	119.0 - 186.6	28.2 - 51.0	1509 ^[3]	Floor	UUT-L2319-2
	O FU		ON A				
en Console)	5737200-10	14.8	19.9	22.7	106	Floor	UUT-G1917-1
[4]	5737200-25	18.1	19.7	20.8	78	Floor	UUT-H2208-3
[4]	5737200-31)S1810(39419.7	20.8	80	Floor	UUT-M2414-1
	6164000 · Tir	not 24/ .]	D 50.9	5 <mark>5.8</mark>	736 [5]	Floor	UUT-F1807-6
	6164000-2	24.2	53.5	5 <mark>5.9</mark>	597 ^[5]	Floor	UUT-G1917-2
[6]	6165000	24.5	45.8	<mark>31.5</mark>	411	Floor	UUT-J2218-1
N 📿	DATE	. 04/23	5/2025				
	2326492-61	27.6	21.7	41.8	818	Floor	UUT-1313-2
	2326492-91	27.6	21.7	41.8	955 ^[5]	Floor	UUT-F1807-4
	2326492-92	27.6	21.7	41.8	1094 ^[5]	Floor	UUT-K2306-1
	(6) (6) (6) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	[4] 5737200-25 [4] 5737200-31 [4] 5737200-31 [4] 5737200-31 [6] 6164000 [6] 6164000-2 [6] 6165000 N 2326492-61 2326492-91 2326492-91 2326492-92 2326492-92 tid Base): free-standing, base-mounted bove the base. SIS: UUT#: Identifies a tested configuration SAME: Component is physically, mechanimer, color, or software. uires the use of GE Seismic Kit: Revolution SAME: Component is physically.	[4] 5737200-25 18.1 [4] 5737200-31 18.1 [4] 5737200-31 18.1 [4] 5737200-31 18.1 [4] 5737200-31 18.1 [4] 5737200-31 18.1 [4] 5737200-31 18.1 [4] 5737200-31 18.1 [4] 5737200-31 18.1 [4] 5737200-31 18.1 [4] 5737200-31 18.1 [6] 6164000-2 24.2 [6] 6165000 24.5 N 2326492-61 27.6 2326492-92 27.6 2326492-92 27.6 tid Base): free-standing, base-mounted condition v bove the base. SIS: UUT#: Identifies a tested configuration (see Attachr SAME: Component is physically, mechanically & el number, color, or software. uires the use of GE Seismic Kit: Revolution CT Sei	[4] 5737200-25 18.1 19.7 [4] 5737200-31 18.1 19.7 [4] 5737200-31 18.1 19.7 [4] 5737200-31 18.1 19.7 [4] 5737200-31 18.1 19.7 [4] 5737200-31 18.1 19.7 [6] 6164000-2 24.2 53.5 [6] 6165000 24.5 45.8 N 2326492-61 27.6 21.7 2326492-91 27.6 21.7 2326492-92 27.6 21.7 2326492-92 27.6 21.7 2326492-92 27.6 21.7 2326492-92 27.6 21.7 2326492-92 27.6 21.7 2326492-92 27.6 21.7 2326492-92 27.6 21.7 2326492-92 27.6 21.7 2326492-91 27.6 21.7 2326492-92 27.6 21.7 24 53.5 54.5 UUT#: Identifies a tested configuration (see Attachment 2: Test Spe SAM	[4] 5737200-25 18.1 19.7 20.8 [4] 5737200-31 18.1 19.7 20.8 [4] 5737200-31 18.1 19.7 20.8 [4] 5737200-31 18.1 19.7 20.8 [4] 5737200-31 18.1 19.7 20.8 [4] 5737200-31 18.1 19.7 20.8 [6] 6164000-2 24.2 53.5 55.9 [6] 6165000 24.5 45.8 31.5 N 2326492-91 27.6 21.7 41.8 2326492-92 27.6 21.7 41.8 2326492-92 27.6 21.7 41.8 2326492-92 27.6 21.7 41.8 2326492-92 27.6 21.7 41.8 2326492-92 27.6 21.7 41.8 2326492-92 27.6 21.7 41.8 UUT#: Identifies a tested configuration (see Attachment 2: Test Specimen Summar SAME: Component is physically, mechanically & electrically identical to a tested con number, color, or software. uires the use of GE Seismic Kit: Revolution CT Seismic Kit; Catal	[4] 5737200-25 18.1 19.7 20.8 78 [4] 5737200-31 18.1 19.7 20.8 80 6164000 24 50.9 55.8 736 [5] 6164000 24 50.9 55.8 736 [5] 6164000 24.2 53.5 55.9 597 [5] 6164000 24.5 45.8 31.5 411 N 2326492-61 27.6 21.7 41.8 818 2326492-91 27.6 21.7 41.8 955 [5] 2326492-92 27.6 21.7 41.8 1094 [5] 1d Base): free-standing, base-mounted condition with the component rigidly attached to a support bove the base. 1094 [5] UUT#: Identifies a tested configuration (see Attachment 2: Test Specimen Summary for additional SAME: Component is physically, mechanically & electrically identical to a tested configuration. Dif	Image:

6. Requires the use of GE Seismic Kit: Catalog No. B7919WP or equivalent.

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

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TABLE 7: SEISMIC CERTIFIED SYSTEMS & COMPONENTS

Manufacturer	GE HEALTHCARE					SDS	= 2.0 at z	z/h = 1
System	REVOLUTION VIBE						z/h = 0	
COMPONENT	. /	MODEL NUMBER	APP W		ONS (IN.) H	MAX. WT. (LB)	MOUNT	BASIS ^[1]
GANTRIES	[2]	NUMBER	vv	U	п	(LB)	MOONT	BASIS
	Apex Elite Gantry	5590000-23	90.6	52.4	80.2	5900	Floor	UUT-H2208-1
Revolution	, ,	5590000-23	90.6	52.4	80.2	5900	Floor	INT
	Apex Select Gantry	5590000-32	90.6	52.4	80.2	5900	Floor	UUT-H2208-2
		559000-27	90.0	52.4	00.2	5900	FIUUI	001-12200-2
	BEEO	500000	00.7	400.0.007.0	00.0 54.0	4554 [3]	F 1	
NG2000SV		5999992	23.7	130.8 - 207.2	28.2 - 51.0	1554 [3]	Floor	UUT-L2319-1
NG1700SV	lable	5998988	23.7	119.0 - 186.6	28.2 - 51.0	1509 [3]	Floor	UUT-L2319-2
CONSOLES		50	RUUL	JE CON				I
Scanner De (Standalone		5737200-31	18.1	19.7	20.8	80	Floor	UUT-M2414-1
SYSTEM CA	BINETS	5	Y MW		~			
System Cab	pinet VII [6]	6165000	24.5	45.8	31.5	411	Floor	UUT-J2218-1
POWER DIS		Ū (301	5			
Power Distri	ibution Unit	2326492-92	27.6	21.7	41.8	1094 ^[5]	Floor	UUT-K2306-1
Mount	Floor (Rigid Base): free-s support above the base.	tanding, base-mount	ed condition	with the compon	ent rigi <mark>dly atta</mark> ch	ed to a support	ing structure	e and no lateral
Notes	 SAME: Component number, color, o Requires the use of Patient Table weight Requires the use of Installed weight inclu Requires the use of 	a tested configuration ent is physically, mec r software. GE Seismic Kit: Revo does not include the GE Seismic Kit: Seisu uding seismic mountin GE Seismic Kit: Seisu g indicates unit is <u>not</u>	hanically & e olution CT Se 675 lb simul mic kit for Re ng brackets. mic Kit, Short	lectrically identic ismic Kit; Catalo ated patient load volution Standal t System Cabine	al to a tested co g No. B7919BS l present during one console; Ca t; Catalog No. B	nfiguration. Dif or equivalent testing. talog No. B791 7919WP or equ	ference is lii 9VR or equi iivalent.	mited to model



GE HEALTHCARE

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

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TABLE 8: ASCE 7-16 DESIGN BASIS FOR EQUIPMENT

СОМРО	NENT		F _P /W _P	S _{DS}	z/h	a _P	R₽	Ω₀
Gantries		5590000 5590000-2 5590000-6 5590000-7 5590000-15 5590000-16 5590000-20 5590000-21	2.40	2.0	1	1	1 ½	2
		5590000-23 5590000-24 5590000-25 5590000-26 5590000-27 5590000-28 5590000-32	1.13	2.5	0			
Patient Tables	KWED FO	5201910 5201910-2 5201910-6 5765282	2.40	2.0	1	- 1	1 ½	2
	KNEL	5786623 5999992 5998988	1.13	2.5	0			-
Consoles		5480177 5641778 5737200 5737200-5	4 1.50	2.0	1	2 ½	6	2
	O BY: Tir	5737200-10 5737200-25 5737200-31	and ₃	2.5	0			
System Cabinets	DATE	6161000 6162000 3/2 6163000 6163000-2	025.50	2.0	1	2 1/2	6	2
Gystem Gabinets	CALLED DATE	6164000 6164000-2 6165000	1.13	2.5	0	Z /2	0	۷
Power Distribution Units	VIA	2326492-61 2326492-91	1.44	2.0	1	1	2 1⁄2	2
		2326492-92	1.13	2.5	0		£ /2	2



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-1406-1	Revolution C1	Gantry						
MANUFACTURER:	GE Healthcare							Maria I Part
IDENTIFICATION:	Model No.: 5590000	Serial N	lo.: 1977CZ8	3				
					1.1.1			•
DESCRIPTION:	System Component	of the Revolution	CT System			1.0	R.	-
MOUNTING:	FLOOR MOUNTED J429 Grade 8 bolts		g (8) – 5/8" d	lia. SAE	Rot		+	Bass
	Includes GE mountii Engineering P/N 54	ng kit: Catalog No. 88649	. B7919BS /					
PROPERTIES:		50	RCO	DECO				
	DIMENSIONS (in.)				LOWE	ST RESONAN	T FREQUENCY	′ (Hz)
Width	Depth	Height	W	eight (lb)	Front-Axis	Side-	Axis \	/ertical-Axis
93.1	56.2	78.9		6335	7,4	11	.3	8.4
SHAKE TABLE T	EST PARAMETERS			1201	6			
TEST (S _{DS} (G)	z/h		A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
ICC-E	S AC156	2.0 2. 5 Y : T	1 im 0 thy	. Piland	3.2	2.4	1.68	0.68
Unit satisfied AC156	requirements for struct	ural integrity and n	nanufacturer	requirements	for functionality af	ter AC156 test.		

DATE. 04/20/2020 UUT-1406-2 NG 2000 Table MANUFACTURER: **GE** Healthcare IDENTIFICATION: Model No.: 5201910 Serial No.: 436153CN1 DESCRIPTION: System Component of the Revolution CT System MOUNTING: FLOOR MOUNTED (Rigid Base) using (6) - 5/8" dia SAE J429 Grade 8 bolts w/ washers. Includes GE mounting kit: Catalog No. B7919BS / Engineering P/N 5498649 PROPERTIES: *Tested Depth: 155 in. DIMENSIONS (in.) LOWEST RESONANT FREQUENCY (Hz) Width Transverse-Axis Longitudinal-Axis Vertical-Axis Depth Height Weight (lb) 23.5 116 min / 210 max* 41 1760 + 500 Patient 3.0 16.8 4.5 SHAKE TABLE TEST PARAMETERS **TEST CRITERIA** z/h A_{FLX-H} (G) $S_{DS}(G)$ I_P A_{RIG-H} (G) A_{FLX-V} (G) $A_{RIG-V}(G)$ 2.0 1 **ICC-ES AC156** 1.5 3.2 2.4 1.68 0.68 2.5 0

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



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 2 OF 14

UUT-1406-3	Scanner Desk	ctop Assembly					
MANUFACTURER:	GE Healthcare					1 34	
IDENTIFICATION:	Model No.: 5480177	7 Serial No.: 4	433776CN2	11			The
							Red 1
DESCRIPTION:	System Component	of the Revolution CT	System				
MOUNTING: PROPERTIES:	Console Anti Seism (2) – M6 x 16 10.9 ((P/N 2262896	mounting assembly (4 ic Bracket (P/N 535714 Class bolts (Torque=7.5 -2) M A574 Socket Head C	48) each w/ 9 N-m)	LOWE	ST RESONAN	TFREQUENCY	(Hz)
Width	Depth	Height	Weight (lb)	Side-Axis	Front		/ertical-Axis
18.5	29.1	25.8	157	12.8	16		13.9
	EST PARAMETERS	20.0			10	.0	10.0
		S _{DS} (G)	SP-0394 _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
ICC-ES	S AC156	2.0	1.0 1.5 0.0 Piland	3.2	2.4	1.68	0.68
			ufacturer requirements f	or functionality af	fter AC156 test.		
UUT-1406-4	Rev System C	abinet ATE:	04/23/2023				
MANUFACTURER:	Avnet Technologies	Solutions		13	11-		
IDENTIFICATION:	Model No.: 6161000	Serial No.: 4	435438C7	The second secon			-16
				UUT&	0.10	5	
DESCRIPTION:	System Component	of the Revolution CT		Wi Here	INC.		
MOUNTING:	mounting brac <u>GE mounting assen</u> (2) – Seismic Brack Each bracket mount (2) – M12-1.75, X25 Head Cap Scr	nounted using: 429 Grade 8 bolts w/ w kkets to floor plate. hbly includes: et (P/N 5534896) ted to cabinet w/: fmm Long, Class 8.8 S rew (P/N 1000-M12C02 asher (P/N 2203-M12-	iteel, Hex Socket 25-04)				
PROPERTIES:							
	DIMENSIONS (in.)			LOWE	ST RESONAN	T FREQUENCY	′ (Hz)
Width	Depth	Height	Weight (lb)	Side-Axis	Front	Avis \	/ertical-Axis

	Width	Depth	Height		We	eight (lb)	Side-Axis		Front-	Axis	V	ertical-Axis
	25	48	59		701 + 10 brackets		6.0		10.	1		22.6
	SHAKE TABLE TE	ST PARAMETERS										
	TEST C	RITERIA	S _{DS} (G)	Z	z/h	I _P	A _{FLX-H} (G)	AR	_{RIG-Н} (G)	A _{FLX-V} ((G)	A _{RIG-V} (G)
	ICC-ES	AC156	2.0 2.5		1 0	1.5	3.2		2.4	1.68	3	0.68
ſ	Unit satisfied AC156 r	equirements for struct	ural integrity and	d manu	Ifacturer	requirements	for functionality af	ter A	C156 test.			



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-1313-2	Power Distrib	oution Unit							
MANUFACTURER:	GE Healthcare								
IDENTIFICATION:	Model No.: 2326492	2-61						Loop In	
	Serial No.: 322132	HM2				-	DE OT.		91000
DESCRIPTION:	System component	of the Optima C	CT580 S	System		666	0		
MOUNTING:	<u>GE mounting asser</u> (2) – Seismic brack Each bracket moun (2) – M10-1.5 X25m	A A574 Socket H gh GE mounting nbly including: et (P/N 2354563 ted to cabinet w. nm Class 12.9 S Torque= 38.4 N- sher (P/N 2203-I	bracke 3-2) /: cocket H -m) M10-07	ts to floo Head Ca _l 7)	or plate.				
PROPERTIES:			OR	CO	DF				
	DIMENSIONS (in.)	AF		XXXXXXXXX		LOWE	ST RESONAN	IT FREQUENC	Y (Hz)
Width	Depth	Height		W	eight (lb)	Side-Axis	Fron	t-Axis	Vertical-Axis
27.6	21.7	41.8	K.	796 +	22 brackets = 818	15.7	19	9.9	45
SHAKE TABLE	TEST PARAMETERS	Ĵ / II	\bigcirc	SP-(1394				
TEST		S _{DS} (G)		z/h	IP	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
		WXXXXX A XAXAA	1.478.478.46	1					
ICC-	-ES AC156	2.0	Time	athv.	Plland	3.2	2.4	1.74	0.70
Unit satisfied AC1	56 requirements for struct	2.6 Y	Time d manu FE:	othy .					0.70
Unit satisfied AC15 UUT-A1440-1 MANUFACTURER:	56 requirements for struct System Cabine GE Healthcare Model No.: 6162000	2.6 tural integrity an	d manu	othy ufacturer					0.70
Unit satisfied AC1	56 requirements for struct System Cabine GE Healthcare	2.6 tural integrity an	d manu	othy ufacturer					0.70
Unit satisfied AC1 UUT-A1440-1 MANUFACTURER: IDENTIFICATION:	56 requirements for struct 1 System Cabine GE Healthcare Model No.: 6162000 System component of t Rigid Base (Floor) mou (4) – ½" dia. SAE J429 mounting bracket <u>GE mounting assembly</u> (2) – Seismic Bracket (Each bracket mounted (4) – M10-1.5 x 25mm Head Cap Screw (4) – Curved lock wash (4) – Flat Washer, ISO 2) – M12-1.75, X25mm	2.6 tural integrity an tural integrity an tural integrity an tural integrity an tural integrity an tural integrity and the Revolution C unted using: Grade 8 bolts w s to floor plate. <u>includes:</u> P/N 5693408) to cabinet w/: Long, Class 8.8 (P/N 1000-M10) er, DIN 128A (PI 7089 (2000-M10) Long, Class 8.8	d manu d manu E ST syste // wash // wash // wash // wash // 220: 0-03) 3 Steel,	olyan ufacturer 04/2 em er throug 762 Stee (4) 3-M10-0	requirements f				0.70
Unit satisfied AC1 UUT-A1440-1 MANUFACTURER: DENTIFICATION: DESCRIPTION: MOUNTING:	56 requirements for struct 1 System Cabine GE Healthcare Model No.: 6162000 System component of t Rigid Base (Floor) mou (4) – ½" dia. SAE J429 mounting bracket <u>GE mounting assembly</u> (2) – Seismic Bracket (Each bracket mounted (4) – M10-1.5 x 25mm Head Cap Screw (4) – Curved lock washe (4) – Flat Washer, ISO	2.6 tural integrity an tural integrity an tural integrity an tural integrity an tural integrity an tural integrity and the Revolution C unted using: Grade 8 bolts w s to floor plate. <u>includes:</u> P/N 5693408) to cabinet w/: Long, Class 8.8 (P/N 1000-M10) er, DIN 128A (PI 7089 (2000-M10) Long, Class 8.8	d manu d manu E ST syste // wash // wash // wash // wash // 220: 0-03) 3 Steel,	olyan ufacturer 04/2 em er throug 762 Stee (4) 3-M10-0	requirements f				0.70
Jnit satisfied AC1 JUT-A1440-1 MANUFACTURER: DENTIFICATION: DESCRIPTION: MOUNTING:	56 requirements for struct 1 System Cabine GE Healthcare Model No.: 6162000 System component of t Rigid Base (Floor) mou (4) – ½" dia. SAE J429 mounting bracket <u>GE mounting assembly</u> (2) – Seismic Bracket (Each bracket mounted (4) – M10-1.5 x 25mm Head Cap Screw (4) – Curved lock wash (4) – Flat Washer, ISO 2) – M12-1.75, X25mm	2.6 tural integrity an tural integrity an tural integrity an tural integrity an tural integrity an tural integrity and the Revolution C inted using: Grade 8 bolts w s to floor plate. <i>i</i> includes: P/N 5693408) to cabinet w/: Long, Class 8.8 (P/N 1000-M100- er, DIN 128A (P 7089 (2000-M11) Long, Class 8.8 1000-M12C025-	d manu d manu E ST syste // wash // wash // wash // wash // 220: 0-03) 3 Steel,	olyan ufacturer 04/2 em er throug 762 Stee (4) 3-M10-0	requirements f	for functionality a	fter AC156 tes		
Jnit satisfied AC1 JUT-A1440-1 MANUFACTURER: DENTIFICATION: DESCRIPTION: MOUNTING:	56 requirements for struct 1 System Cabine GE Healthcare Model No.: 6162000 System component of t <u>Rigid Base (Floor) mou</u> (4) – ½" dia. SAE J429 mounting bracket <u>GE mounting assembly</u> (2) – Seismic Bracket (Each bracket mounted (4) – M10-1.5 x 25mm Head Cap Screw (4) – Curved lock wash (4) – Flat Washer, ISO 2) – M12-1.75, X25mm Cap Screw (P/N	2.6 tural integrity an tural integrity an tural integrity an tural integrity an tural integrity an tural integrity and the Revolution C inted using: Grade 8 bolts w s to floor plate. <i>i</i> includes: P/N 5693408) to cabinet w/: Long, Class 8.8 (P/N 1000-M100- er, DIN 128A (P 7089 (2000-M11) Long, Class 8.8 1000-M12C025-	d manu d manu E ST syste // wash // wash // wash // wash // 220: 0-03) 3 Steel,	o ufacturer o a a a a a a a a a a a a a	requirements f	for functionality a	fter AC156 tes	t.	
Jnit satisfied AC1 JUT-A1440-1 MANUFACTURER: DENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES:	56 requirements for struct I System Cabine GE Healthcare Model No.: 6162000 System component of t <u>Rigid Base (Floor) mou</u> (4) – ½" dia. SAE J429 mounting bracket <u>GE mounting assembly</u> (2) – Seismic Bracket (Each bracket mounted (4) – M10-1.5 x 25mm Head Cap Screw (4) – Curved lock wash (4) – Flat Washer, ISO 2) – M12-1.75, X25mm Cap Screw (P/N	2.6 tural integrity an tural integrity an tural integrity an to calor plate. <i>inted using</i> : Grade 8 bolts w s to floor plate. <i>includes</i> : P/N 5693408) to cabinet w/: Long, Class 8.8 (P/N 1000-M10 ier, DIN 128A (P 7089 (2000-M1(Long, Class 8.6 1000-M12C025-	d manu d manu E ST syste // wash // wash // wash // wash // 220: 0-03) 3 Steel,	o ufacturer o a a a a a a a a a a a a a	requirements f	ior functionality a	fter AC156 tes	t.	Y (Hz)
Jnit satisfied AC1 JUT-A1440-1 MANUFACTURER: DENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES: Width 24	56 requirements for struct I System Cabine GE Healthcare Model No.: 6162000 System component of t <u>Rigid Base (Floor) mou</u> (4) – ½" dia. SAE J429 mounting bracket <u>GE mounting assembly</u> (2) – Seismic Bracket (Each bracket mounted (4) – M10-1.5 x 25mm Head Cap Screw (4) – Curved lock wash (4) – Flat Washer, ISO 2) – M12-1.75, X25mm Cap Screw (P/N - DIMENSIONS (in.) Depth	2.6 tural integrity an tural integrity an tural integrity an to a construct of the che Revolution C inted using: Grade 8 bolts w s to floor plate. / includes: P/N 5693408) to cabinet w/: Long, Class 8.8 (P/N 1000-M100 ier, DIN 128A (P 7089 (2000-M10 Long, Class 8.8 (000-M12C025- Height	d manu d manu E ST syste // wash // wash // wash // wash // 220: 0-03) 3 Steel,	o ufacturer o a a a a a a a a a a a a a	requirements f	ior functionality a	fter AC156 tes	t. TFREQUENC -Axis	Y (Hz) Vertical-Axis
UUT-A1440-1 MANUFACTURER: DENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES: Width 24 SHAKE TABLE TE	56 requirements for struct I System Cabine GE Healthcare Model No.: 6162000 System component of t <u>Rigid Base (Floor) mou</u> (4) – ½" dia. SAE J429 mounting bracket <u>GE mounting assembly</u> (2) – Seismic Bracket (Each bracket mounted (4) – M10-1.5 x 25mm Head Cap Screw (4) – Curved lock wash (4) – Flat Washer, ISO 2) – M12-1.75, X25mm Cap Screw (P/N DIMENSIONS (in.) Depth 48.42	2.6 tural integrity an tural integrity an tural integrity an to a construct of the che Revolution C inted using: Grade 8 bolts w s to floor plate. / includes: P/N 5693408) to cabinet w/: Long, Class 8.8 (P/N 1000-M100 ier, DIN 128A (P 7089 (2000-M10 Long, Class 8.8 (000-M12C025- Height	d manu C System // wash // wash	o ufacturer o a a a a a a a a a a a a a	requirements f	ior functionality a	fter AC156 tes	t. TFREQUENC -Axis	Y (Hz) Vertical-Axis
Juit satisfied AC1 JUT-A1440-1 MANUFACTURER: DENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES: Width 24 SHAKE TABLE TE TEST	56 requirements for struct I System Cabine GE Healthcare Model No.: 6162000 System component of t Rigid Base (Floor) mout (4) - ½" dia. SAE J429 mounting bracket GE mounting assembly (2) - Seismic Bracket (Each bracket mounted (4) - M10-1.5 x 25mm Head Cap Screw (4) - Flat Washer, ISO 2) - M12-1.75, X25mm Cap Screw (P/N DIMENSIONS (in.) Depth 48.42 EST PARAMETERS	2.6 tural integrity an tural integrity an bt the Revolution C inted using: Grade 8 bolts w s to floor plate. / includes: P/N 5693408) to cabinet w/: Long, Class 8.8 (P/N 1000-M100 ier, DIN 128A (P 7089 (2000-M10 Long, Class 8.8 (000-M12C025-1 Height 55.71	d manu d manu F E	olyana ufacturer 04/2 em. er throug 762 Stee 4) 3-M10-0 Hex Sou We	requirements f	ior functionality a	fter AC156 tes	t.	Y (Hz) Vertical-Axis 12.4



ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-A1440-2	2 NG2000 Tab	le							
MANUFACTURER:	GE Healthcare					. 57	1000		
IDENTIFICATION:	Model No.: 520191	0-6							MIN.
DESCRIPTION:	System component Patient table 675lb	t of the Revolution C ⁻ capacity	T syste	em					
MOUNTING:	Floor mounted usin washer to aluminur	ıg (6) - 5/8" dia SAE . n plate.	J429 G	Grade 8 I	bolts w/				
	Includes GE mount 5498649	ing kit: Catalog No. E	37919E	3S / Eng	jineering P/N			-	
PROPERTIES:		5.	N R	CO	DECO	*Testec	I Dimensions: D	Depth = 153 in.	Height = 30 in.
	DIMENSIONS	(in.)	AMMAN			LOWE	ST RESONAN	T FREQUENC	Y (Hz)
Width	Depth	Height	TW.	W	eight (lb)	Transverse-Ax	is Longitud	inal-Axis	Vertical-Axis
23.5	114 min / 210 m	ax* 23 min / 41 m	nax*	1760 -	675 Patient	9.1	19	.3	4.4
SHAKE TABLE TE	ST PARAMETERS	T.	0			15			
TEST	CRITERIA	S _{DS} (G)	U _{z/}	/h - (139 4	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
ICC-	ES AC156	2.0	Tim	l hthv	1.5 L Piland	3.2	2.4	1.68	0.68
Unit satisfied AC1	56 requirements for st	tructural integrity and	l manu	facturer	requirements	for functionality a	fter AC156 test		•

UUT-B1511-1 Scanner Desktop Assembly (HP Z420)

MANUFACTURER:	GE Healthcare			+ 33333333		N PL		
IDENTIFICATION:	Model No.: 5641778	(SUBBR	MAD.	1		A Read of the		
	Serial No.: 440747CN	14	XXX		11	di restiture	0 0 1 0	
DESCRIPTION:	Main component of C	T Imaging	RIII	DING				L
MOUNTING:	Rigid Base (Floor) mc GE console to floor m Console Anti Seismic $(2) - M6 \times 16$ Class 1 (2) - Flat washers (P/ $(1) - 3/8''$ dia. ASTM /	ounting assembly Bracket (P/N 535 0.9 bolts (Torque= N 2001-M8-02)	7148) each =7.9 N-m) (l	w/ P/N 2262896-2)	A	Z 449 564177	8	P.A.
DDODEDTIES.	floor plate.					-		
PROPERTIES:	DIMENSIONS (ir	ı.)			LOW	EST RESONAN	T FREQUENC	((Hz)
PROPERTIES:		l.) Height		Weight (lb)	LOWI			Y (Hz)
	DIMENSIONS (in	, 		Weight (lb) 133.5			-Axis	. ,
Width 18.5	DIMENSIONS (in	Height		0 ()	Front-Axis	Side	-Axis	Vertical-Axis
Width 18.5 SHAKE TABLE TI	DIMENSIONS (in Depth 29.0	Height		0 ()	Front-Axis	Side	-Axis	Vertical-Axis



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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MANUFACTURER:	GE Healthcare						MO SACULAIS		
IDENTIFICATION:	Model No.: 559	0000-6				-			
	Serial No.: 4426	608CN6				Ann			-0
DESCRIPTION:	System Compo	nent of th	e Revolution C	T Systen	n		. / /		•
MOUNTING:	Floor mounted u washers.	using (8) -	– 5/8" dia SAE	J429 Gra	ade 8 bolts w/			2,5	
		ναπατις κα	L. Calalog NO. I	2181803	/ Engineering P/N				1
	5498649			R	ODF	-31L			
PROPERTIES:	5498649		F	ORC	ODE CO				
	5498649 DIMENSIO		EDE	ORC	EODE CO		-	T FREQUENC	
PROPERTIES: Width	5498649		Height	ORG	Weight (lb)	LOWE Front-Axis	-		Y (Hz) Vertical-Axis
	5498649 DIMENSIO		EDE	ORC	Weight (lb) 6335		-	-Axis	
Width 93.1	5498649 DIMENSIO Depth	NS (in.)	Height			Front-Axis	Side	-Axis	Vertical-Axis
Width 93.1 SHAKE TABLE T	5498649 DIMENSIO Depth 56.5	NS (in.)	Height	R R R R R R R R R R R R R R R R R R R		Front-Axis	Side	-Axis	Vertical-Axis

UUT-C1522-2 System Cabinet DATE: 04/23/2025

001-01522-2	- System Can							
MANUFACTURER:	GE Healthcare			+ 3333333	F			121-1
IDENTIFICATION:	Model No.: 6163000				-			
	Serial No.: 442508CN							
DESCRIPTION:	Main component of C	Imaging	BLIT	DING				
MOUNTING:	Rigid Base (Floor) mo (4) – ½" dia. SAE J429 mounting bracket <u>GE mounting assembl</u> (2) – Seismic Bracket Each bracket mounted (4) – M10-1.5 x 25mm Head Cap Screw (4) – Curved lock wasl (4) – Flat Washer, ISC	 Grade 8 bolts v ts to floor plate. <u>y includes:</u> (P/N 5693408) to cabinet w/: Long, Class 8.8 (P/N 1000-M10 her, DIN 128A (F 	, ISO 4762 C025-04) P/N 2203-M ²	Steel Hex Socket				
PROPERTIES:								
	DIMENSIONS (in.)			LOW	EST RESONAN	T FREQUENC	((Hz)
Width	Depth	Height		Weight (lb)	Front-Axis	Side	Axis	Vertical-Axis
24	48.42	55.71		706	18.9	5.	9	24.7
SHAKE TABLE TE	ST PARAMETERS							
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)
ICC-	ES AC156	2.0 2.5	1 0	1.5	3.2	2.4	1.68	0.68
	56 requirements for struc				for frontion ality	- 	•	•



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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MANUFACTURER:	GE Healthcare						
IDENTIFICATION:	Model No.: 5737200			CT IN COLUMN		-	
	Serial No.: 445262CN9						00
DESCRIPTION:	System component of th HP Z420 Computer	e Revolution CT Sy	vstem				
MOUNTING:	Rigid Base (Floor) moun GE console to floor moun Console Anti Seismic Bra (2) – M6 x 16 10.9 Class (P/N 2262896-2) (2) – Flat washers (P/N 2 (1) – 3/8" dia. ASTM A57 floor plate.	nting assembly (3 k acket (P/N 5357148 bolts (Torque = 7.9 2001-M8-02)	3) each w/ 9 N-m)				
PROPERTIES:		FOI		10			
	DIMENSIONS (in.)	JEY I		LOWE	ST RESONAN	T FREQUEN	CY (Hz)
Width	Depth	Front-Axis	Side	-Axis	Vertical-Axis		
14.57	21.85	22.75	105	32.3	18	3.2	>50
SHAKE TABLE TE	ST PARAMETERS		DSP-0394	I G	•		
	CRITERIA	S (0)	z/h l _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
TEST	UNITENIA	S _{DS} (G)	- 2/11				
ICC- Unit satisfied AC15	ES AC156	2.0 Y: Tir 2.5 Tir ral integrity and ma	nðthy J. Piland	3.2	2.4	1.68 t.	0.68
ICC-	ES AC156	2.0 2.5 Tral integrity and ma ES Gantry the Revolution CT f try	nothy J. Pilsind anufacturer requirements 04/23/2025	3.2	2.4		0.68
ICC- Unit satisfied AC15 UUT-E1707- MANUFACTURER: IDENTIFICATION: DESCRIPTION:	ES AC156 6 requirements for structur 1 Revolution CT GE Healthcare Model no.: 5590000-15 Serial no.: 448109CN9 System component of t Revolution CT ES Gan	2.0 2.5 Tir aral integrity and ma ES Gantry the Revolution CT to the Revolution CT to try anted using (8) – 5/4	anufacturer requirements	3.2	2.4		0.68
ICC- Unit satisfied AC15 UUT-E1707- MANUFACTURER: IDENTIFICATION: DESCRIPTION:	ES AC156 6 requirements for structur 1 Revolution CT GE Healthcare Model no.: 5590000-15 Serial no.: 448109CN9 System component of t Revolution CT ES Gan Rigid Base (Floor) Mou Grade 8 bolts w/ washe Includes GE mounting	2.0 2.5 Tir aral integrity and ma ES Gantry the Revolution CT to the Revolution CT to try anted using (8) – 5/4	anufacturer requirements	3.2 for functionality af	2.4		
ICC- Jnit satisfied AC15 UUT-E1707- <i>MANUFACTURER:</i> <i>IDENTIFICATION:</i> <i>DESCRIPTION:</i>	ES AC156 66 requirements for structur 1 Revolution CT GE Healthcare Model no.: 5590000-15 Serial no.: 448109CN9 System component of t Revolution CT ES Gan Rigid Base (Floor) Mou Grade 8 bolts w/ washe Includes GE mounting P/N 5498649	2.0 2.5 Tir aral integrity and ma ES Gantry the Revolution CT to the Revolution CT to try anted using (8) – 5/4	anufacturer requirements	3.2 for functionality af	2.4 ter AC156 test	t.	
ICC- Jnit satisfied AC15 UUT-E1707- MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING:	ES AC156 6 requirements for structure 1 Revolution CT GE Healthcare Model no.: 5590000-15 Serial no.: 448109CN9 System component of the Revolution CT ES Gan Rigid Base (Floor) Mour Grade 8 bolts w/ washer Includes GE mounting P/N 5498649 DIMENSIONS (in.)	2.0 2.5 Tral integrity and ma ES Gantry the Revolution CT f try inted using (8) – 5/8 ers. kit: Catalog No. B7	1 1.5 anufacturer requirements 04/23/2025 ES System 8" dia. SAE J429 919BS / Engineering	3.2 for functionality af	2.4 ter AC156 test	t. TFREQUENC Axis	Y (Hz)
ICC- Jnit satisfied AC15 UUT-E1707- MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING: Width 93.1	ES AC156 66 requirements for structur 1 Revolution CT GE Healthcare Model no.: 5590000-15 Serial no.: 448109CN9 System component of t Revolution CT ES Gan Rigid Base (Floor) Mou Grade 8 bolts w/ washe Includes GE mounting P/N 5498649 DIMENSIONS (in.) Depth	2.0 2.5 Trai integrity and ma ES Gantry the Revolution CT f try inted using (8) – 5/4 ers. kit: Catalog No. B7 Height 78.9	1 P1.5 anufacturer requirements 04/23/2025 ES System 8" dia. SAE J429 919BS / Engineering Weight (lb)	3.2 for functionality af	2.4 ter AC156 test	t. TFREQUENC Axis	Y (Hz) Vertical-Axis
ICC- Jnit satisfied AC15 UUT-E1707- MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING: Width 93.1	ES AC156 6 requirements for structur 1 Revolution CT GE Healthcare Model no.: 5590000-15 Serial no.: 448109CN9 System component of t Revolution CT ES Gan Rigid Base (Floor) Mou Grade 8 bolts w/ washe Includes GE mounting P/N 5498649 DIMENSIONS (in.) Depth 56.2	2.0 2.5 Trai integrity and ma ES Gantry the Revolution CT f try inted using (8) – 5/4 ers. kit: Catalog No. B7 Height 78.9	1 P1.5 anufacturer requirements 04/23/2025 ES System 8" dia. SAE J429 919BS / Engineering Weight (lb)	3.2 for functionality af	2.4 ter AC156 test	t. T FREQUENC Axis 75	Y (Hz) Vertical-Axis



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-E1707-2	Open Conso	ole (HP Z440)				
MANUFACTURER:	GE Healthcare					
IDENTIFICATION:	Model no.: 5737200 Serial no.: 4481080	- / -				
DESCRIPTION:	Open console. HP Z440 Computer					
MOUNTING:	Console Anti Seism (2) – M6 x 16 10.9 (P/N 2262896	mounting assembly nic Bracket (P/N 5357 Class bolts (Torque = -2) / A574 Socket Head	148) each w/ 7.9 N-m)		500	
	DIMENSIONS (in.)	EO	CODE C	LOWEST	RESONANT FREQU	JENCY (Hz)
Width	Depth	Height	Weight (lb)	Front-Axis	Side-Axis	Vertical-Axis
14.65	22.28	22.5	105	18.32	17.27	35.36
ICC-ES AC156 SHA	KE TABLE TEST PAR	AMETERS		N Z	•	
S _{DS} (G)	z/h	lp (A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0 2.5		1.5	3.2	2.4	1.68	0.68
	requirements for struc	tural integrity and ma	Inufacturer requirement	ts for functionality afte	r AC156 test.	1

UUT-F1807-1 **Revolution CT Gantry** MANUFACTURER: **GE** Healthcare IDENTIFICATION: Model No: 5590000-20 DESCRIPTION: System Component of the Revolution Apex System Revolution Apex Gantry 160mm Quantum . MOUNTING: Rigid Base (Floor) Mounted using (8) - 5/8" diameter SAE J429 Grade 8 bolts w/ washers. Includes GE mounting kit: Catalog No. B7919BS / Engineering P/N 5498649 DIMENSIONS (in.) LOWEST RESONANT FREQUENCY (Hz) Width Depth Height Weight (lb) Front-Axis Side-Axis Vertical-Axis 90.3 52.4 79.9 6170 8.86 11.52 8.61 ICC-ES AC156 SHAKE TABLE TEST PARAMETERS z/h S_{DS} (G) I_P $A_{FLX-H}(G)$ $A_{RIG-H}(G)$ $A_{FLX-V}(G)$ $A_{RIG-V}(G)$ 2.0 1 3.2 1.68 1.5 2.4 0.68 2.5 0 Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-F1807-2	NG2000V Pa	tient Table				
MANUFACTURER:	GE Healthcare					
IDENTIFICATION:	Model No: 5765282				Ģ	tere .
DESCRIPTION:	Component of the R	evolution CT / CT E	S / Apex system.		R A	
MOUNTING:	Rigid Base (Floor) N J429 Grade 8 bolts Includes GE mounti P/N 5498649	w/ washers.	5/8" diameter SAE			
	DIMENSIONS (in) FC		LOWEST	RESONANT FREQUE	NCY (Hz)
Width	Depth	Height	Weight (lb)	Transverse-Axis	Longitudinal-Axis	Vertical-Axis
24	129.9	49	1576 + 675 Patient	2.97	43.26	4.29
ICC-ES AC156 SH	AKE TABLE TEST PA	RAMETERS			•	
S _{DS} (G)	z/h	l _P	OSPAFLX-H (G)4	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0 2.5	1 0	1.5 DV • T	3.2	2.4	1.68	0.68
Unit satisfied AC156	6 requirements for stru	ctural integrity and r	nanufacturer requirement	<mark>s for function</mark> ality afte	er AC156 test.	

UUT-F1807-3 NG1700V Patient Table TE: 04/23/2025

MANUFACTURER:	GE Healthcare					
IDENTIFICATION:	Model No: 5786623					
DESCRIPTION:	Component of the F	Revolution CT / CT				
MOUNTING:	<u>Rigid Base (Floor) </u> J429 Grade 8 bolts Includes GE mount Engineering P/N 54	w/ washers. ing kit: Catalog No	– 5/8" diameter SAE . B7919BS /			
	DIMENSIONS (in.)			LOWEST	RESONANT FREQUE	ENCY (Hz)
Width	Depth	Height	Weight (Ib)	Transverse-Axis	Longitudinal-Axis	Vertical-Axis
24	118	49	1522.5 + 675 Patient	3.46	34.81	4.63
ICC-ES AC156 SHAP	KE TABLE TEST PAR	AMETERS				
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
Unit satisfied AC156	requirements for struc	tural integrity and	manufacturer requirement	ts for functionality afte	er AC156 test.	



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-F1807-4	Power Distr	ibution Unit				
MANUFACTURER:	GE Healthcare					T. T.
IDENTIFICATION:	Model No: 23264	92-91				
DESCRIPTION:		e Revolution Apex sys ntrolled Verification Ur				×=
MOUNTING:	washer thro <u>GE mounting ass</u> (2) – Seismic Bra Each bracket mo (2) – M10-1.5 X2 Black Oxide (2) – M10 Lock W	TM A574 Socket Head bugh GE mounting brad	ckets to floor plate. et Head Cap Screw,			
	DIMENSIONS (ir	n.)		LOWEST	RESONANT FREQU	JENCY (Hz)
Width	Depth	Height	Weight (lb)	Side-Axis	Front-Axis	Vertical-Axis
27.6	21.7	41.8	954.5 (w/ brackets)	17.11	15.57	17.04
ICC-ES AC156 SHAP	KE TABLE TEST PA	ARAMETERS	JCD 0301	6	•	•
S _{DS} (G)	z/h		A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0 2.5	1 0	B ⁵ Y:Ti	mothy ^{3.2} Piland	2.4	1.68	0.68
Unit satisfied AC156	requirements for str	uctural integrity and m	anufacturer requirements	for function <mark>ality a</mark> fte	er AC156 test.	-

UUT-F1807-6	System Cabi	pet DATE.	, 04/23/2023			
MANUFACTURER:	GE Healthcare					
IDENTIFICATION:	Model No: 6164000					
DESCRIPTION:	Component of the F	Revolution CT / CT ES	S / Apex system			
MOUNTING:	mounting brack <u>GE mounting asser</u> (2) – Seismic Brack Each bracket moun (4) – M12-1.75, X23 Cap Screw, B	429 Grade 8 bolts w/v ckets to floor plate. <u>nbly includes:</u> et (P/N 6164078) ted to cabinet w/: 5mm Long, Class 8.8 lack Oxide (P/N 1000 asher (P/N 2203-M12	Steel, Socket Head -M12C025-02)			
	DIMENSIONS (in.)			LOWEST	RESONANT FREQU	JENCY (Hz)
Width	Depth	Height	Weight (lb)	Front-Axis	Side-Axis	Vertical-Axis
24	50.9	55.8	736 (w/ brackets)	26.83	7.29	>50
ICC-ES AC156 SHAP	KE TABLE TEST PAR	AMETERS	•		•	•
- (-)	z/h	I _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
S _{DS} (G)			1			



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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MANUFACTURER:			onsole)			
IDENTIFICATION:	GE Healthcare (Ge	neral Electric Compan	y)			
	Model No: 5737200	-10				
DESCRIPTION:	Component of the F	Revolution CT / CT ES	5 / Apex system			3
	Levovo Thinkstation	n P520 computer				R,
				24		
MOUNTING:	Console Anti Seism (2) – M6 x 16 10.9 ((P/N 2262896 (2) – Flat washers (mounting assembly (3 nic Bracket (P/N 53571 Class bolts (Torque = -2)	148 rev. 3) each w/ 7.9 N-m))
	DIMENSIONS (in.)	(20)		LOWEST	RESONANT FREQU	ENCY (Hz)
Width	Depth	Height	Weight (lb)	Side-Axis	Front-Axis	Vertical-Axis
14.8	19.9	22.7	106 w/ brackets	16.6	27.4	14.3
ICC-ES AC156 SHA	KE TABLE TEST PAR	AMETERS		6		
S _{DS} (G)	z/h	lp	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0	1	D.5/. Tim	othy ^{3.2} Piland	2.4	1.68	0.68
2.5	0	DY.III	OTINY J. PITAND nufacturer requirements			
MANUFACTURER:	GE Healthcare		*			
IDENTIFICATION:	Model No: 6164000				and the second	and the second
DESCRIPTION:	Component of the F					
		Revolution CT ES syst	em VILDING (·	
MOUNTING:	mounting brace <u>GE mounting asser</u> (2) – Seismic Brack Each bracket moun (4) – M12-1.75, X25 Cap Screw, B	mounted using: 429 Grade 8 bolts w/ w kets to floor plate. nbly includes: et (P/N 6164078) ted to cabinet w/: 5mm Long, Class 8.8.8 lack Oxide (P/N 1000- asher (P/N 2203-M12	washer through GE Steel, Socket Head			
MOUNTING:	 (4) – ½" dia. SAE Jamounting brack mounting asser (2) – Seismic Brack Each bracket mounting (4) – M12-1.75, X25 Cap Screw, B (4) – Curved lock w 	mounted using: 429 Grade 8 bolts w/ w kets to floor plate. nbly includes: et (P/N 6164078) ted to cabinet w/: 5mm Long, Class 8.8.9 lack Oxide (P/N 1000- asher (P/N 2203-M12 P/N 2001-M12-02)	washer through GE Steel, Socket Head	LOWEST	RESONANT FREQU	ENCY (Hz)
MOUNTING:	 (4) – ½" dia. SAE Jamounting brack mounting asser (2) – Seismic Brack Each bracket moun (4) – M12-1.75, X25 Cap Screw, B (4) – Curved lock w (4) – Flat Washer (f 	mounted using: 429 Grade 8 bolts w/ w kets to floor plate. nbly includes: et (P/N 6164078) ted to cabinet w/: 5mm Long, Class 8.8.9 lack Oxide (P/N 1000- asher (P/N 2203-M12 P/N 2001-M12-02)	washer through GE Steel, Socket Head	LOWEST Side-Axis	RESONANT FREQU Front-Axis	ENCY (Hz) Vertical-Axis
	 (4) - ½" dia. SAE Jamounting brack mounting asser (2) - Seismic Brack Each bracket mounting 4) - M12-1.75, X25 Cap Screw, B (4) - Curved lock w (4) - Flat Washer (for DIMENSIONS (in.) 	mounted using: 429 Grade 8 bolts w/ v kets to floor plate. <u>nbly includes:</u> et (P/N 6164078) ted to cabinet w/: 5mm Long, Class 8.8 3 lack Oxide (P/N 1000- asher (P/N 2203-M12 P/N 2001-M12-02)	washer through GE Steel, Socket Head -M12C025-02) -07)			. ,
Width 24.2	 (4) - ½" dia. SAE Jamounting brack mounting asser (2) - Seismic Brack Each bracket mounting 4) - M12-1.75, X25 Cap Screw, B (4) - Curved lock w (4) - Flat Washer (F DIMENSIONS (in.) Depth 	mounted using: 429 Grade 8 bolts w/ v ckets to floor plate. nbly includes: et (P/N 6164078) ted to cabinet w/: 55mm Long, Class 8.8 3 lack Oxide (P/N 1000- asher (P/N 2203-M12 P/N 2001-M12-02) Height 55.9	washer through GE Steel, Socket Head M12C025-02) -07) Weight (lb)	Side-Axis	Front-Axis	Vertical-Axis
Width 24.2	 (4) - ½" dia. SAE Jamounting brack mounting asser (2) - Seismic Brack Each bracket moun (4) - M12-1.75, X28 Cap Screw, B (4) - Curved lock w (4) - Flat Washer (flore DIMENSIONS (in.) Depth 53.5 	mounted using: 429 Grade 8 bolts w/ v ckets to floor plate. nbly includes: et (P/N 6164078) ted to cabinet w/: 55mm Long, Class 8.8 3 lack Oxide (P/N 1000- asher (P/N 2203-M12 P/N 2001-M12-02) Height 55.9	washer through GE Steel, Socket Head M12C025-02) -07) Weight (lb)	Side-Axis	Front-Axis	Vertical-Axis



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-H2208-1	Revolution A	Apex Elite Gantr	У			
MANUFACTURER:	GE Healthcare					
IDENTIFICATION:	Model No: 559000 Serial No.: AAAAA	-/			APEX 150 STATIONARY UUT-1	0
DESCRIPTION:	Component of Rev	olution Apex Elite CT S	System			
		e use of Revolution CT ntains mounting hardw				
MOUNTING:	Rigid Base (Floor) J429 Grade 8 bolts	Mounted using (8) – 5/ w/ washers.	8" diameter SAE			
	Includes GE moun Engineering P/N 54	ting kit: Catalog No. B7 498649	P19BS /			
	DIMENSIONS (in) FOF		LOWEST	RESONANT FREQU	JENCY (Hz)
Width	Depth	Height	Weight (Ib)	Front-Axis	Side-Axis	Vertical-Axis
90.6	52.4	80.2	5900	8.66	12.81	21.81
ICC-ES AC156 SHAP	KE TABLE TEST PA	RAMETERS	SP-0394	C		•
S _{DS} (G)	z/h		A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0 2.5	1	R.5/ • Tim	othy <u>3</u> ?Piland	2.4	1.68	0.68

IDENTIFICATION: M S DESCRIPTION: C	·		System			ла 🔤 🛞
DESCRIPTION: C	erial No.: AAAAA9 Component of Revo	999999AA	System		U	¹⁷²
G	·	lution Apex Select C	System		-	
	Santry requires the		ULDIN			•
	7919BS which con	use of Revolution CT tains mounting hardw				
	Rigid Base (Floor) N 429 Grade 8 bolts	lounted using (8) – 5/ w/ washers.	/8" diameter SAE			
	ncludes GE mounti ingineering P/N 549	ng kit: Catalog No. B7 98649	7919BS /			
C	DIMENSIONS (in.)			LOWEST	RESONANT FREQU	ENCY (Hz)
Width	Depth	Height	Weight (Ib)	Front-Axis	Side-Axis	Vertical-Axis
90.6	52.4	80.2	5900	8.69	12.86	15.85
ICC-ES AC156 SHAKE T	TABLE TEST PARA	AMETERS				
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



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-H2208-3	Scanner Desk	top IV (Stand	alone Console)			
MANUFACTURER:	GE Healthcare					
IDENTIFICATION:	Model No.: 5737200 Serial No.: 460085C					
DESCRIPTION:	Component of Revol Includes: - Lenovo ThinkStatic (ID No.: 30BQ-S04T - CT System Power (Model No.: 5877175 Requires seismic kit bracket hardware.	n P520 Workstatic 00 Serial No.: MJ(Box 5 Serial No.: S21-	on 09HX24) 11-018-04)			
MOUNTING:	Rigid Base (Floor) m GE console to floor r Console Anti Seismi (2) – M6 x 16 8.8 Cla (Torque = 7.9 (2) – Flat washers (F (1) – 3/8" dia. ASTM plate.	nounting assembly c Bracket (P/N 535 ass flanged socket N-m) 2/N 2001-M8-02)	7148-3) each with head screw			
	DIMENSIONS (in.)	S.		LOWEST	RESONANT FREQU	JENCY (Hz)
Width	Depth 😽	Height	Weight (lb)	Front-Axis	Side-Axis	Vertical-Axis
18.1	19.7 📿	20.8		41.60	22.41	33.74
ICC-ES AC156 SHAP	E TABLE TEST PARA	METERS				-
S _{DS} (G)	z/h		A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0 2.5	1 0	1.5	mothy J. Pilan 3.2	2.4	1.68	0.68
Unit satisfied AC156	requirements for struct	ural integrity and m	nanufacturer requirement	ts for functionality afte	r AC156 test.	•

UUT-J2218-1 System Cabinet VII

UUT-J2218-1	System Cabir					
MANUFACTURER:	GE Healthcare					
IDENTIFICATION:	Model No.: 616500	Serial No	o.: 461346CN9			
DESCRIPTION:		olution CT / CT ES / A elect CT Systems	pex / Apex Elite /			
	Requires the use of mounting hardware	Seismic Kit B7919WF	which contains	SERVE		
MOUNTING:	mounting brack <u>GE mounting asser</u> (2) – Seismic Brack Each bracket moun (4) – M10-1.50 x 25 Cap Screw, Z	429 Grade 8 bolts w/ v ckets to floor plate. <u>nbly includes:</u> et (P/N 5929891) ted to cabinet w/: imm Long, Class 8.8 S inc (P/N 1000-M10C0) asher (P/N 2203-M10	Steel, Socket Head 25-04)		UUT-1	
	DIMENSIONS (in.)			LOWEST	RESONANT FREQU	ENCY (Hz)
Width	Depth	Height	Weight (lb)	Front-Axis	Side-Axis	Vertical-Axis
24.5	45.8	31.5	411	29.02	16.74	28.96
ICC-ES AC156 SHA	KE TABLE TEST PAR	AMETERS		-	•	-
	S _{DS} (G) z/h I _P				A (C)	
	z/h	I _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
	z/h 1 0	l _P 1.5	А _{FLX-H} (G) 3.2	А _{RIG-H} (G) 2.4	A _{FLX-V} (G) 1.68	0.68



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-K2306-1	Power Distrib	ution Unit				
MANUFACTURER:	GE Healthcare					
IDENTIFICATION:	Model No: 2326492-	-92				The Marie
DESCRIPTION:		Revolution CT system olled Verification Unit			UUT-1	
MOUNTING:	GE mounting the GE mounting the GE mounting assert (2) – Seismic Bracket mount (2) – M10-1.5 X25m Black Oxide (T (2) – M10 Lock Was	J429 Grade 8 bolts w brackets to floor plate <u>hbly including:</u> et (P/N 2354563-2)	e. t Head Cap Screw,			
	DIMENSIONS (in.)			LOWEST	RESONANT FREQUE	ENCY (Hz.)
Width	Depth	Height	Weight (lb.)	Side / X-Axis	Front / Y-Axis	Vert / Z-Axis
27.6	21.7	41.8	1094 (w/ brackets)	17.8	11.9	30.8
ICC-ES AC156 SHA	KE TABLE TEST PAR	AMETERS		6		
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	1	D5/. Tip	nothy ^{3.2} Pilan	2.4	1.68	0.68
UUT-L2319-1	0 requirements for struct NG2000SV Pa	tural integrity and ma		ts for functionality afte	er AC156 test.	
Unit satisfied AC156	requirements for struct	tural integrity and ma tient Table Systems CO. LTD. volution CT system fa t prototype unit <u>bunted:</u> using (6) – 5/4 / washers.	amily. 04/23/2021 amily. 01LDING 8" diameter SAE ardware which	ts for functionality afte	er AC156 test.	
Unit satisfied AC156 UUT-L2319-1 MANUFACTURER: IDENTIFICATION: DESCRIPTION:	Requirements for struct NG2000SV Pa GE Hangwei Medical Model No: 5999992 Component of the Ret Production equivalent Rigid Base (Floor) Mod J429 Grade 5 bolts w/ Includes GE-supplied GEHC provides as a struct	tural integrity and ma tient Table Systems CO. LTD. volution CT system fa t prototype unit <u>bunted:</u> using (6) – 5/4 / washers.	amily. 04/23/2021 amily. 01LDING 8" diameter SAE ardware which		er AC156 test.	ENCY (Hz)
Unit satisfied AC156 UUT-L2319-1 MANUFACTURER: IDENTIFICATION: DESCRIPTION:	Requirements for struct NG2000SV Pa GE Hangwei Medical Model No: 5999992 Component of the Rev Production equivalent Rigid Base (Floor) Mo J429 Grade 5 bolts w/ Includes GE-supplied GEHC provides as a s (B7919BS).	tural integrity and ma tient Table Systems CO. LTD. volution CT system fa t prototype unit <u>bunted:</u> using (6) – 5/4 / washers.	amily. 04/23/2021 amily. 01LDING 8" diameter SAE ardware which			ENCY (Hz) Vert (Z) - Axis
Unit satisfied AC156 UUT-L2319-1 MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING:	Requirements for struct NG2000SV Pa GE Hangwei Medical Model No: 5999992 Component of the Rei Production equivalent Rigid Base (Floor) Mod J429 Grade 5 bolts w/ Includes GE-supplied GEHC provides as a s (B7919BS).	tural integrity and ma tient Table Systems CO. LTD. volution CT system fa t prototype unit <u>ounted:</u> using (6) – 5/4 / washers. seismic mounting ha separately ordered "s	amily. 04/23/2021 amily. 01LDING 8" diameter SAE ardware which seismic kit"	LOWEST	RESONANT FREQU	. ,
Unit satisfied AC156 UUT-L2319-1 MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING: Width 23.7	Bit requirements for struct NG2000SV Pa GE Hangwei Medical Model No: 5999992 Component of the Rev Production equivalent Rigid Base (Floor) Model J429 Grade 5 bolts w/ Includes GE-supplied GEHC provides as a st (B7919BS). DIMENSIONS (in.) Depth	tural integrity and ma tient Table Systems CO. LTD. volution CT system fa t prototype unit <u>bunted:</u> using (6) – 5/4 / washers. seismic mounting has separately ordered "s <u>Height</u> 41.4	amily. B" diameter SAE ardware which beismic kit"	Lowest Longit. (X) - Axis	RESONANT FREQU Transv. (Y) - Axis	Vert (Z) - Axis
Unit satisfied AC156 UUT-L2319-1 MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING: Width 23.7	Rigid Base (Floor) Model No: 59999992 Component of the Rei Production equivalent Rigid Base (Floor) Model State J429 Grade 5 bolts w/ Includes GE-supplied GEHC provides as a state (B7919BS). DIMENSIONS (in.) Depth 167	tural integrity and ma tient Table Systems CO. LTD. volution CT system fa t prototype unit <u>bunted:</u> using (6) – 5/4 / washers. seismic mounting has separately ordered "s <u>Height</u> 41.4	amily. B" diameter SAE ardware which beismic kit"	Lowest Longit. (X) - Axis	RESONANT FREQU Transv. (Y) - Axis	Vert (Z) - Axis

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



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-L2319-2	NG1700SV P	atient Table				
MANUFACTURER:	GE Hangwei Medi	cal Systems CO. L	.TD.			2.
IDENTIFICATION:	Model No: 599898	8		H.H		And A
DESCRIPTION:	Component of the	Revolution CT sys	stem family.			
	Production equival	lent prototype unit				
MOUNTING:	J429 Grade 5 bolts	s w/ washers. ied seismic mount	6) – 5/8" diameter SAE ing hardware which red "seismic kit"			
	DIMENSIONS (in.)	E	ORCODEC	LOWEST	RESONANT FREQUE	ENCY (Hz)
Width	Depth	Height	Weight (lb)	Longit. (X) - Axis	Transv. (Y) - Axis	Vert (Z) - Axis
23.7	155	41.4	1509 + 675 Patient	17.6	3.18	4.18
ICC-ES AC156 SHAP	KE TABLE TEST PA	RAMETERS		XXXXX		
S _{DS} (G)	z/h	le le	G AFLX-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	I manufacturer requiremen	ts for functionality afte	er AC156 test.	

UUT-M2414-1	Scanner Des	ktop V (Standa	Ione Console)	5		
MANUFACTURER:	GE Healthcare		<u>. 04/20/202</u>			
IDENTIFICATION:	Model No.: 573720 Serial No.: 7DC414					
DESCRIPTION:	Includes: - Workstation (ID No.: P5 (1S)M GM0LBL57) - CT System Powe (Model No.: 58771	75 Serial No.: BHW0 it 5878611(catalog B7	erial No.DING			
MOUNTING:	<u>Rigid Base (Floor)</u> (3) – 3/8" dia. AST plate.	<u>mounted using:</u> M J429 Grade 5 bolt v	v/ washer to floor			
	DIMENSIONS (in.)		LOWEST	RESONANT FREQU	JENCY (Hz)
Width	Depth	Height	Weight (lb)	Front-Axis	Side-Axis	Vertical-Axis
18.1	19.7	20.8	80	19.51	12.15	37.43
ICC-ES AC156 SHAK	E TABLE TEST PAR	RAMETERS				
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	1 0	1.5	3.2	2.4	1.68	0.68
2.5	0					