

DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION FACILITIES DEVELOPMENT DIVISION

APPLICATION FOR HCAI SPECIAL SEISMIC	OFFICE USE ONLY
CERTIFICATION PREAPPROVAL (OSP)	APPLICATION #: OSP-0735
HCAI Special Seismic Certification Preapproval (OSP)	
Type: New X Renewal	
Manufacturer Information	
Manufacturer: GE Healthcare	
Manufacturer's Technical Representative: Tom Farnow	
Mailing Address: 3000 N. Grandview Blvd, Waukesha, WI 53188-1696	
Telephone: (888) 406-1101 Email: Tom.Farnow@ge	hcseismic.com
Product Information	10,
Product Name: CT Systems	1
Product Type: NA	Z
Product Model Number: Revolution Ascend	Ĩ
General Description: Multiple-component medical diagnostic imaging sys components of the systems identified in Attachmen (CT) diagnostic imaging services.	tem. Special Seismic Certification is limited to to to the functions related to Computed Tomography
Mounting Description: Rigid, Floor Mounted DATE: 12/06/2023	N
Tested Seismic Enhancements: Seismic enhancements made to the test anomalies during the tests shall be incor	units and/or modifications required to address porated 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: (909) 606-7622 Email: jon@easeco.com	
Title: Principal Engineer	



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OSP-0735

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California Licensed Structural Engineer Responsible for the Engineering and Test Report(s)
Company Name: EASE LLC
Name: Jonathan Roberson California License Number: S4197
Mailing Address: 5877 Pine Ave., Suite 210, Chino Hills, CA 91709
Telephone: (951) 295-1892 Email: jon@EASECo.com
Certification Method
GR-63-Core X ICC-ES AC156 IEEE 344 IEEE 693 NEBS 3
Other (Please Specify):
FOR CODE CO
Testing Laboratory
Company Name: ENVIRONMENTAL TESTING LABORATORIES, INC. (ETL)
Contact Person: Jeremy Lange
Mailing Address: 11034 Indian Trail, Dallas TX 75229-3513
Telephone: (972) 247-9657 Email: Jeremy@etIdallas.com
O DATE: 12/06/2023
DATE: 12/06/2023
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Seismic Parameters							
Design Basis of Equipment or Cor	mponents	(Fp/Wp) = See Attachment					
SDS (Design spectral respor	nse accele	eration at short period, g) = 2.0 at z/h	= 1; 2.5 at	: z/h = 0			
ap (Amplification factor) =		See Attachment					
Rp (Response modification	factor) =	See Attachment					
Ω_0 (System overstrength fac	ctor) =	2.0					
Ip (Importance factor) =		1.5					
z/h (Height ratio factor) =		1 and 0					
Natural frequencies (Hz) =		See Attachment					
Overall dimensions and wei	ght =	See Attachment					
		ED FOR					
HCAI Approval (For Office Use	e Only) -	Approval Expires on 12/06/2029	The second				
Date: 12/6/2023	4	OSP-0735	G				
Name: Mohammad Karim			Title:	Supervisor, Health Facilities			
Special Seismic Certification Valid	l <mark>Up to:</mark> Si	DS (g) = See Above	z/h =	See Above			
Condition of Approval (if applicable	e):	DATE: 12/06/2023	\mathbb{V}_{\sim}				
	ALT	PRVIA BUILDING COD	2007 4				



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OSP-0735



ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

GE HEALTHCARE

ATTACHMENT PAGE | 1 OF 2

TABLE 1:

Manufacturer GE HEALTHCARE System Revolution Ascend; Revolution Ascend Elite; Revolution Ascend Plus; Revolution Ascend Select ^[2]								S _{DS} = 2.0 at z/h = 1 S _{DS} = 2.5 at z/h = 0			
COMPONENT		APPR	OX. DIMENSI	ONS [IN] H	MAX. WT. [LB]	MOUNT	BASIS [1]	F _P /W _P	a₽	R _P	Ω₀
GANTRIES ^[3]	NOWBER	VV	U		ננסן		BASIS	FP/ VVP	ap	КР	\$20
Revolution Ascend Gantry	6969000-300	84.6	40.8 R	75.8	3979	Rigid Base	UUT-2201-1	2.40	1	1 ½	2
Revolution Ascend Gantry	6969000-200	84.6	40.8	75.8	3979	Rigid Base	SAME	2.40	1	1 /2 1 ½	2
Revolution Ascend Gantry	6969000-200	84.6	40.8	75.8	3979	Rigid Base	SAME	2.40	1	1 /2 1 ½	2
Revolution Ascend Elite Gantry	6967000-100	84.6	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 /2 1 ½	2
Revolution Ascend Elite Gantry	6967000-200	84.6	40.8	5P- 75.8 35	3979	Rigid Base	INT	2.40	1	1 1/2	2
Revolution Ascend Elite Gantry	6967000-200	84.6	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 1/2	2
,									1		
Revolution Ascend Plus Gantry	6966000-100	84.6	B 40.8/oh	am75.81 Ka	rin3979	Rigid Base		2.40	1	1 1/2	2
Revolution Ascend Plus Gantry	6966000-200	84.6	40.8	75.8	3979	Rigid Base		2.40	1	1 1/2	2
Revolution Ascend Plus Gantry	6966000-300	84.6	D40.8	12/05/20	3979	Rigid Base	INT	2.40	1	1 1/2	
Revolution Ascend Select Gantry	6965000-100	84.6	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 1/2	2
Revolution Ascend Select Gantry	6965000-200	84.6	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 ½	2
Revolution Ascend Select Gantry	6965000-300	84.6	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 ½	2
Revolution EVO Gantry	5454001-60	80.7	40.9	76.3	4012	Rigid Base	UUT-1433-1	2.40	1	1 1/2	2
PATIENT TABLES ^[4]	· · · · · ·			ITI DING			1			r	
GT1700V	5122080-11	25.6	93.3	19.2 - 41.2	1059 ^[5]	Rigid Base	UUT-1126-2	2.40	1	1 1/2	2
GT1700V	5122080-12	25.6	93.3	19.2 - 41.2	1059	Rigid Base	SAME	2.40	1	1 ½	2
GT2000X	5380966	25.6	114.5	18.3 - 41.3	1258	Rigid Base	INT	2.40	1	1 ½	2
GT2000	5121647-3	25.6	114.5	18.3 - 41.3	1146 ^[6]	Rigid Base	UUT-1408-4	2.40	1	1 ½	2
GT2000	5121647-4	25.6	114.5	18.3 - 41.3	1146	Rigid Base	SAME	2.40	1	1 ½	2
NG1700 Elite Standard Table	5989000	25.6	118.3-179.7	19.5 - 41.2	1209 ^[9]	Rigid Base	UUT-2309-1A	2.40	1	1 ½	2
NG2000 Elite Heavy Table	5979000	25.6	135.1-210.2	19.5 - 41.2	1315 ^[10]	Rigid Base	UUT-2309-2	2.40	1	1 ½	2

Table continues next page.



ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

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TABLE 1:

CONSOLES I	[7]											
Operator Con	nsole - Standalone	5940104-31	23.6	25.6	21.0	132	Rigid Base	UUT-2201-2	1.44	1	2 1⁄2	2
Operator Console - Standalone 5940104-21			23.6	25.6	21.0	132	Rigid Base	SAME	1.44	1	2 1⁄2	2
Operator Console - Standalone 5940104-11 23.6 25.6 21.0 132 Rigid Base SA						SAME	1.44	1	2 1⁄2	2		
	FRIBUTION (PDU) ^{[8}				60 D .							
Power Distrib	oution Unit	2326492-80	27.6	21.7 R	41.8 C	841	Rigid Base	UUT-1126-3	1.44	1	2 1/2	2
Power Distrib	oution Unit	2326492-81	27.6	21.7	41.8	841	Rigid Base	SAME	1.44	1	2 1⁄2	2
Power Distrib	ution Unit	2326492-31	27.6	21.7	41.8	816	Rigid Base	UUT-2309-3	1.44	1	2 1/2	2
	 INT (Interp through ev SAME: Inco and/or iden All listed sys Gantries are Patient Table Patient Table 	#: Indicates that olate or extrapol aluation of testin icates model is p ntification numbe tems require sys qualified with 4 d es require the use (GT1700V) wei	ate): Indicat g of similar physically, m r. tem seismic or 8 anchors e of seismic ght does no	es model that models in the nechanically & kit 5881922 (and require t kit 5881922. <i>bt include 350</i>	was not spec product line. electrically th also reference he use of seis	ifically teste e same as t ed as B7716 mic kit 588 d present d	d, and for which test specimen. [52RE). 1922. uring testing.	seismic qualifica	ation was			,
	7. Operator cor	e (GT2000) weightsoles require the		smic kit 58819	22.		0					



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 1 OF 5

UUT-1126-2	GT1700V Pat	ient Table				
MANUFACTURER:	GE Hangwei Meo	dical Systems Co	o., LTD			
IDENTIFICATION:	Model No.: 5122	080-11				1
DESCRIPTION:	Component of th included as basis Ascend CT Syste	s for components				the -
	350 lb. simulated tabulated weight	•	t included in		Left	Fort
	Unit requires the which contains m				S.	
MOUNTING:	<u>Rigid Base:</u> mou head bolts to inte		5/8" dia. hex			
		FC	OR CODE	COA	PE- A	
	DIMENSIONS [in]	(EV		LOWES	T RESONANT FREQUE	NCY [Hz]
Width	Depth	Height	Weight [lb]	Transverse-Axis	Longitudinal-Axis	Vertical-Axis
25.6	93.3	36	1059	3.9	15.2	14.2
CC-ES AC156 SH	AKE TABLE TEST P	ARAMETERS	OSP-073	5 C		CODE: 2022 CBC
S _{DS} [g]	z/h		A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]
	(DAT	d manufacturer requi	rements for functionality	1.74 y after AC156 test.	0.70
2.6	0.0 6 requirements for strib 6 Power Distrib GE Hangwei Med Model No.: 23264 Serial No.: 27033 Component of the included as basis Ascend CT Syste <u>Rigid Base (Floor) n</u> (2) – 3/8" dia. ASTM	uctural integrity and oution Unit (P lical Systems Co. 192-80 7HM9 e Optima CT660 S for component o m nounted using: A 574 Socket Hea h each GE mountin ors total) nbly including: et (P/N 2354563-2) ted to cabinet w/: Class 12.9 bolt (Tor sher (P/N 2203-M10	d manufacturer requi		·	
2.6 Unit satisfied AC156 UUT-1126-3 MANUFACTURER: IDENTIFICATION: DESCRIPTION:	0.0 6 requirements for stri- 6 requirements for stri- 7 requirements for stri- 7 requirements for stri- 7 requirements for stri- 8 requirement	uctural integrity and oution Unit (P lical Systems Co. 192-80 7HM9 e Optima CT660 S for component o m nounted using: A 574 Socket Hea h each GE mountin ors total) nbly including: et (P/N 2354563-2) ted to cabinet w/: Class 12.9 bolt (Tor sher (P/N 2203-M10	d manufacturer requi	rements for functionality	y after AC156 test.	3
2.6 Jnit satisfied AC156 UUT-1126-3 <i>MANUFACTURER:</i> <i>IDENTIFICATION:</i> <i>DESCRIPTION:</i>	0.0 6 requirements for strip 6 requirements for strip 7 requirements 6 requirements for strip 7 requirements for strip 8 requirements for strip 7 requirements for strip 8 requirements for strip 9 requirements for stri	uctural integrity and oution Unit (P lical Systems Co. 192-80 7HM9 e Optima CT660 S for component o m nounted using: A 574 Socket Hea h each GE mountin ors total) nbly including: et (P/N 2354563-2) ted to cabinet w/: Class 12.9 bolt (Tor sher (P/N 2203-M10	d manufacturer requi	rements for functionality	y after AC156 test.	3
2.6 Unit satisfied AC156 UUT-1126-3 MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING:	0.0 6 requirements for structure 6 Power Distrib 6 Hangwei Med Model No.: 23264 Serial No.: 27033 Component of the included as basis Ascend CT Syste Rigid Base (Floor) m (2) – 3/8" dia. ASTM washer through plate. (4 ancho 6 mounting assem (2) – Seismic Brack Each bracket mount (2) – M10 x 25mm (2) – M10 Lock Was (2) – M10 Flat Wash	uctural integrity and oution Unit (P lical Systems Co. 192-80 7HM9 e Optima CT660 S for component of m nounted using: A 574 Socket Hea h each GE mounting ors total) nbly including: et (P/N 2354563-2) ted to cabinet w/: Class 12.9 bolt (Tor sher (P/N 2000-M10	d manufacturer requi	rements for functionality	y after AC156 test.	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
2.6 Jnit satisfied AC156 UUT-1126-3 MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING: Width 27.6	0.0 6 requirements for strict 6 requirements for strict 7 requirements for strict 8 requirements f	uctural integrity and oution Unit (P lical Systems Co. 192-80 7HM9 e Optima CT660 s for component o m nounted using: A 574 Socket Hea h each GE mountin ors total) nbly including: et (P/N 2354563-2) ted to cabinet w/: Class 12.9 bolt (Tor sher (P/N 2203-M11 her (P/N 2000-M10 Height 41.8	d manufacturer requi	rements for functionality O23	y after AC156 test.	NCY [Hz] Vert (Z) - Axis 13.8
2.6 Unit satisfied AC156 UUT-1126-3 MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING: Width 27.6	0.0 6 requirements for structure 6 Power Distrib 6 Hangwei Med Model No.: 23264 Serial No.: 27033 Component of the included as basis Ascend CT Syste Rigid Base (Floor) m (2) – 3/8" dia. ASTM washer through plate. (4 ancho 6 mounting assem (2) – Seismic Brack Each bracket mount (2) – M10 x 25mm (2) – M10 k 25mm (2) – M10 Lock Was (2) – M10 Flat Wash DIMENSIONS [in] Depth 21.7	uctural integrity and oution Unit (P lical Systems Co. 192-80 7HM9 e Optima CT660 s for component o m nounted using: A 574 Socket Hea h each GE mountin ors total) nbly including: et (P/N 2354563-2) ted to cabinet w/: Class 12.9 bolt (Tor sher (P/N 2000-M10 Height Height 41.8	d manufacturer requi	rements for functionality O23	y after AC156 test.	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

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-1408-4	GT2000 Pa	tient Table				
MANUFACTURER:	GE Hangwei N	Medical Systems	CO. LTD.			I I I I I I I I I I I I I I I I I I I
IDENTIFICATION:	Model No.: 51	21647-3		1		
DESCRIPTION:	included as ba Ascend CT Sy	/stem ted patient load (nts of Revolution			
		he use of Seismi s mounting hardw				
MOUNTING:) – 5/8" dia GR 8 plied patient table			-	
			UNCE			
	DIMENSIONS [ir	n] (ED		Lowes	T RESONANT FREQUEN	ICY [Hz]
Width	DIMENSIONS [ir	n] Height	Weight [lb]	LOWES Transverse-Axis	T RESONANT FREQUEN	ICY [Hz] Vertical-Axis
Width 25.6			Weight [lb]		T T	
	Depth 114.5	Height 35.5		Transverse-Axis	Longitudinal-Axis	Vertical-Axis
25.6	Depth 114.5	Height 35.5		Transverse-Axis	Longitudinal-Axis	Vertical-Axis 5.7
25.6 ICC-ES AC156 SH	Depth 114.5 AKE TABLE TES	Height 35.5 T PARAMETERS	1146 ОЅР-07 А _{FLX-H} [g]	Transverse-Axis 2.7	Longitudinal-Axis 7.1	Vertical-Axis 5.7 CODE: 2022 CBC

ATE: 12/06/2023

UUT-2201-1	Revolution A	scend Gantry		S Case of C		
MANUFACTURER:	GE Healthcare J	apan Corporation			and the second	
IDENTIFICATION:	Model No.: 6969 Serial No.: NG00			207		UUT4 CB
DESCRIPTION:	Component of R	evolution Ascend	CT System		-	
	Contains modific standard product		included in			
	Unit requires the contains mountin		(it 5881922 which mblies.			
MOUNTING:	<u>Rigid Base:</u> mou 8 hex head bolts hardware assem	w/ GEHC supplie	(8) – 5/8" dia GR ed mounting			AGE OF AGE
	DIMENSIONS [in]			LOWES	T RESONANT FREQUE	ENCY [Hz]
Width	Depth	Height	Weight [lb]	S/S (X) - Axis	F/B (Y) - Axis	Vert (Z) - Axis
84.6	40.8	75.8	3979	9.00	6.22	8.99
ICC-ES AC156 SH	AKE TABLE TEST P	ARAMETERS				CODE: 2022 CBC
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	3.20	2.40	1.68	0.68
Unit satisfied AC15	6 requirements for str	ructural integrity and	d manufacturer requir	ements for functionality	after AC156 test.	



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-2201-2	Operator Co	onsole - Standa	lone			
MANUFACTURER:	GE Healthcare	Japan Corporation			1	
IDENTIFICATION:	Model No.: 5940 Serial No.: SAC			2-6		
DESCRIPTION:	Includes: HP Z8 G4 Work (ID No.: 580962 GE Healthcare I (ID No.: 580840 Unit requires the contains mounti	0-7 Serial No.: 4C Power Box 1-2 Serial No.: DW e use of Seismic Kit ng bracket hardwar unted using (3) – 3/8	/907WMT2) /2003029) 5881922 which e.			
	DIMENSIONS [i	n]		LOWEST	RESONANT FREQUE	ENCY [Hz]
Width	Depth	Height	Weight [lb]	S/S (X) - Axis	F/B (Y) - Axis	Vert (Z) - Axis
23.6	25.6	21.0	132	24.62	31.57	20.89
ICC-ES AC156 SH	AKE TABLE TEST	PARAMETERS	OSP-073			CODE: 2022 CBC
S _{DS} [g]	z/h	IP WWW	A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]
2.0 2.5	1 0	1.5Y: N	lohar31291ad k	arim ^{2.40}	1.68	0.68
Unit satisfied AC15	6 requirements for s	structural integrity and	manufacturer requir	ements for functionality	after AC156 test.	
			E· 12/06/20	123		

UUT-2309-1A	NG1700	ndard Table	

UUT-2309-1A	NG1700 Elit	e Standard T	able		i/	
MANUFACTURER:	GE Hangwei M	edical Systems C	O. LTD.			
IDENTIFICATION:	Model No.: 598 Serial No.: 755					
DESCRIPTION:	Component of	Revolution Ascen	d CT System.	GEI		<u> </u>
		ab prior to test. Mod tandard manufactur		Non L	UJT4	
		system seismic kit E contains mounting ble.				
	500 lb. simulated tabulated weight)	patient load (not in	cluded in			
MOUNTING:		– 5/8" dia SAE J4 oplied patient tabl		0		
	DIMENSIONS [in]			LOWES	T RESONANT FREQUE	NCY [Hz]
Width	Depth	Height	Weight [lb]	Longit. (X) - Axis	Transv. (Y) - Axis	Vert (Z) - Axis
25.6	147.5	32.7	1209	11.0	3.5	5.7
ICC-ES AC156 SH	AKE TABLE TEST	PARAMETERS		•		CODE: 2022 CBC
S _{DS} [g]	z/h	IP	A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]
2.0 2.5	1 0	1.5	3.20	2.40	1.68	0.68
Unit satisfied AC156	6 requirements for	structural integrity a	ind manufacturer re	equirements for functiona	lity after AC156 test.	



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-2309-2	NG2000 Eli	te Heavy Tab	le					
MANUFACTURER:	GE Hangwei M	ledical Systems	CO. LTD.					
IDENTIFICATION:	Model No.: 597 Serial No.: 755							
DESCRIPTION:	Component of	Revolution Asce	nd CT System.					
		lab prior to test. Mo standard manufactu				UUT-2		
		system seismic kit contains mounting able.						
	544 lb. simulated tabulated weight	d patient load (not i).	ncluded in					
MOUNTING:) – 5/8" dia SAE . pplied patient tab						
	DIMENSIONS [in	1		LOWES	T RESONANT FREQUEN	ICY [Hz]		
Width	Depth	Height	Weight [lb]	Longit. (X) - Axis	Transv. (Y) - Axis	Vert (Z) - Axis		
25.6	164.3	32.7	1315	10.2	3.3	6.5		
ICC-ES AC156 SH	AKE TABLE TES	PARAMETERS	OSP-07	35		CODE: 2022 CBC		
S _{DS} [g]	z/h	IP TITIT	A _{FLX-H} [g]	А _{RIG-Н} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]		
2.0 2.5	1 0	0 1.5 BY	Mol 3:20 ma	d Kariı2:40	1.68	0.68		
	C	atructural integrity		quirements for functional				

NATE: 12/06/2022

UUT-2309-3	Power Distri	bution Unit (P	DU)	S Characteria	/	
MANUFACTURER:	GE Hangwei Me	dical Systems Co	., LTD	, 24		
IDENTIFICATION:	Model No.: 2326 Serial No.: ENG			OP		
DESCRIPTION:	-	evolution Ascend 22 lb mounting brac	- OILDIN		[us]	MAT
MOUNTING:	through each anchors total) <u>GE mounting asse</u> (2) – Seismic Brac Each bracket mour (2) – M10 x 25mm (2) – M10 Lock Wa	J429 Grade 5 bolts GE mounting brack mbly including: ket (P/N 2354563-2	rque= 38.4 N-m) 0-07)			
DIMENSIONS [in]				LOWEST RESONANT FREQUENCY [Hz]		
Width	Depth	Height	Weight [lb]	F/B (X) - Axis	S/S (Y) - Axis	Vert (Z) - Axis
27.6	21.7	41.8	816 *	19.1	15.1	27.5
ICC-ES AC156 SH	AKE TABLE TEST I	PARAMETERS				CODE: 2022 CBC
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 0.0	1.5	3.20	2.40	1.68	0.68
Unit satisfied AC15	6 requirements for st	ructural integrity and	d manufacturer requi	irements for functionalit	y after AC156 test.	



ATTACHMENT 2: TEST SPECIMEN SUMMARY

GE HEALTHCARE

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UUT-1433-1	REVOLUTION EVO GANTRY									
MANUFACTURER:	GE Healthcare									
IDENTIFICATION:	Model No. 54540	01-60			- 99g					
DESCRIPTION:	System Larger variant o	nent of the Discover f the Freedom Work tors mounted to arti ic Kit B7660MY	space table w/ (2)-							
MOUNTING:	Rigid Base (Floor) mounted using (4) – 5/8" DIA GR 8 bolts w/ GEHC supplied foot assembly to HSS interface frame.									
	DIMENSIONS [i	n]	OKCODE	LOWEST RESONANT FREQUENCY [Hz]						
Width	Depth	Height	Weight [lb]	F/B (X) - Axis	S/S (Y) - Axis	Vert (Z) - Axis				
80.7	40.9	76.3	4178	5.5	5.5	7.4				
ICC-ES AC156 SH	AKE TABLE TEST	PARAMETERS		Y N		CODE: 2022 CBC				
S _{DS} [g]	z/h	IP		A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]				
2.0 2.5	1.0 0.0	1.5	3.20	2.40	1.68	0.68				
Unit maintained str	uctural integrity and	remained functiona	al per manufacturer req	uirement		•				

