

### OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT FACILITIES DEVELOPMENT DIVISION

APPLICATION FOR OSHPD SPECIAL SEISMIC	OFFICE USE ONLY
CERTIFICATION PREAPPROVAL (OSP)	APPLICATION #: OSP-0657
OSHPD Special Seismic Certification Preapproval (OSP)	
Type: New X Renewal	
Manufacturer Information	
Manufacturer: Philips Healthcare	
Manufacturer's Technical Representative: Charles Qi	
Mailing Address: 258 Zhong Yuan Road, Suzhou Industrial Park, Jiangsu P	Province 215024, China
Telephone: Email: chao.qi@philips.	com
FORCODECO	4
Product Information	MP,
Product Name: CT Systems	E.
Product Type: NA OSP-0657	2
Product Model Number: Incisive CT	
General Description: Components of system for the provision of Compute Seismic certification is limited to system components	
Mounting Description: See Certified Product Tables	
Tested Seismic Enhancements: Seismic enhancements made to the test anomalies during the tests shall be income	t units and/or modifications required to address reprint and the production units.
Applicant Information	the.
Applicant Company Name: EASE LLC	00
Contact Person: Jonathan Roberson	
Mailing Address: 5877 Pine Ave Suite 210, Chino Hills, CA 91709	
Telephone: (909) 622-7622 Email: j.roberson@ease	eco.com
Title: Principal Engineer	

"Access to Safe. Quality Healthcare Environments that Meet California's Diverse and Dynamic Needs"

STATE OF CALIFORNIA – HEALTH AND HUMAN SERVICES AGENCY

OSP-0657

OSHPD



## OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT FACILITIES DEVELOPMENT DIVISION

California Licensed Structural Engineer	Responsible for the Engineering and Test Report(s)
Company Name: EASE	
Name: Jonathan Roberson	California License Number: S4197
Mailing Address: 5877 Pine Ave., Suite 210, C	
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):	
	ORCODECO
Testing Laboratory	EDFOMA
Company Name: ENVIRONMENTAL TESTING	3 LABORATORIES, INC. (ETL)
Contact Person: Brady Richard	
Mailing Address: 11034 Indian Trail, Dallas TX	(75229-3513
Telephone: (972) 247-9657	Email: brady@etIdallas.com
	DATE: 12/16/2021
CF	$\sim$
1 - A - A - A - A - A - A - A - A - A -	
	ORNIA BUILDING CODE. 250
	BUILDING





### OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT FACILITIES DEVELOPMENT DIVISION

Seismic Parameters								
Design Basis of Equipment or Components	s (Fp/Wp) = See Attachment 1, Table	1						
SDS (Design spectral response accel	leration at short period, g) = 2.0 (z/h =	1); 2.5 (z/	h = 0)					
ap (Amplification factor) =	See Attachment 1, Table 1							
Rp (Response modification factor) =	See Attachment 1, Table 1							
$\Omega_0$ (System overstrength factor) =	See Attachment							
lp (Importance factor) =	1.5							
z/h (Height ratio factor) =	1 and 0							
Natural frequencies (Hz) =	See Attachment							
Overall dimensions and weight =	See Attachment CODE							
	INED FOR DOMA							
OSHPD Approval (For Office Use Only	y) - Approval Expires on 12/17/202	271						
Date: 12/16/2021	OSP-0657	)m						
Name: Mohammad Karim		Title:	Supervisor, Health Facilities					
Special Seismic Certification Valid Up to: S	DS (g) = See Above	_ z/h =	See Above					
Condition of Approval (if applicable):	DATE: 12/16/2021							
	RIA BUILDING CODE	6102						

"Access to Safe. Quality Healthcare Environments that Meet California's Diverse and Dynamic Needs"

OSHPD



### **ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS**

**Philips Healthcare** 

ATTACHMENT PAGE | 1 OF 2

#### TABLE 1:

Manufacturer PHILIPS H	EALT	HCARE												
System Incisive C	Т													
		MODEL	APPRO	X. DIMENSI	ONS (IN.)	MAX. WT.								
COMPONENT		NUMBER	W	D	Н	(LB.)	MOUNT	BASIS <sup>[1]</sup>	F <sub>P</sub> /W <sub>P</sub>	SDS	z/h	aP	RP	Ω0
GANTRY		r		T					r		<b></b>	1	r	1
Gantry	[2]	459800860321	91.9	38.3	27.0R	C 4737E	Rigid Base	UUT- 2002-1	2.40 1.13	2.0 2.5	1 0	1	1 ½	2
Gantry (2cm DMS)	[2]	459801882282	91.9	38.3	77.0	4573	Rigid Base	UUT- 2101-1	2.40 1.13	2.0 2.5	1 0	1	1 ½	2
PATIENT TABLES						SHPI		7						
Patient Couch	[3]	459800845141	27.6	102.1 – 178.0	23 - 40.5	769 [4]	Rigid Base	UUT- 2001-2	2.40 1.13	2.0 2.5	1 0	1	1 ½	2
Patient Couch (Bariatric)	[5]	459801857121	20.3	102.5 – 216.5	19.3 – 41.5	1403 [6]	Rigid Base	UUT- 2101-2	2.40 1.13	2.0 2.5	1 0	1	1 ½	2
CONSOLES					By∙ Moha	ammad k	Karim							
Console	[7]	459801540241	8.5	21.7	17.5	53	Rigid Base	UUT- 2001-4	1.44 1.13	2.0 2.5	1 0	1	2 ½	2
Console (Standard)	[7]	459801856851	8.5	21.7	DAT <sub>17:5</sub> 12	2/16/202	Rigid Base	INT	1.44 1.13	2.0 2.5	1 0	1	2 ½	2
Console (High Performan	ce) <sup>[7]</sup>	459801856861	8.5	21.7	17.5	53	Rigid Base	UUT- 2101-3	1.44 1.13	2.0 2.5	1 0	1	2 ½	2
POWER DISTRIBUTION		· · ·					L.							<u>,</u>
PDU		459801194311	23.3	30.3	32.5	800	Rigid Base	UUT- 2001-6	1.44 1.13	2.0 2.5	1 0	1	2 ½	2
UPS	[8]	459800849611	3.3	16.5	16.9	37.5	Rigid Base	UUT- 2001-3	1.44 1.13	2.0 2.5	1 0	1	2 ½	2
USER INTERFACE		· · ·												<u>,</u>
CT Box	[9]	459800940671	13.4	4.7	1.8	2.2	Countertop Anchored	UUT- 2001-5	1.44 1.13	2.0 2.5	1 0	1	2 ½	2
CT Box	[9]	459800940675	13.4	4.7	1.8	2.2	Countertop Anchored	UUT- 2002-2	1.44 1.13	2.0 2.5	1 0	1	2 ½	2
CT Box	[9]	459800940676	13.4	4.7	1.8	2.2	Countertop Anchored	UUT- 2101-4	1.44 1.13	2.0 2.5	1 0	1	2 ½	2

continued next page



EASE & SEISMIC ENGINEERING

### ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

ATTACHMENT PAGE | 2 OF 2

#### TABLE 1:

Manufacturer	PHILIPS HEALTHCARE
System	Incisive CT
Mount	Rigid Base: free-standing, base-mounted configuration with the component rigidly attached to a supporting structure and no lateral support above the base. Countertop Anchored: unit is anchored to a counter, desk, or other piece of rigid fixed furniture.
Notes	<ol> <li><u>BASIS:</u> <ul> <li>UUT - ### - #: Indicates that a unit matching these characteristics was tested as part of this testing program.</li> <li>INT (Interpolated or Extrapolated) indicates model of equipment not specifically tested for which seismic qualification is established through testing of similar models in the product line.</li> </ul> </li> <li>Gantry requires use of Philips seismic kit 459801768761.</li> <li>Patient Couch requires use of Philips seismic kit 300008571511.</li> <li>Patient Couch (Bariatric) requires use of Philips seismic kit 300008571511.</li> <li>Patient Couch (Bariatric) requires use of Philips seismic kit 300008571511.</li> <li>Patient Couch (Bariatric) weight does not include the 542 lb. patient load present during testing.</li> <li>Consoles each require use of Philips seismic kit 459801768771.</li> <li>UPS requires use of Philips seismic kit 459801768781.</li> <li>CT Boxes each require use of Philips seismic kit 459801147561.ammad Karim</li> <li>Incisive CT system seismic kit (P/N: 459801768751) is a collection of all required component seismic kits.</li> </ol>





## **Philips Healthcare**

### ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 1 OF 6

UUT-2001-2	Patient Couc	h /				
Manufacturer:	Philips Healthcare (	Suzhou) Co., Ltd.		and the second	The second	Mar a
Identification:	Part No. CT128PGA Part No. 459800845 Serial No. 19007					
Description:	Component of Incisi	ve CT System				
	Patient Couch			× <u>*</u>	8 1 . 'Y	
	Patient Load of 362 below.	lbs is not included in	the weight listed		-	2 UT2
	Requires the use of contains mounting h	Philips Seismic Kit 30 ardware.	00008571511 which			
Mounting:		" Steel Washer.		2		
	Dimensions [in]	NED		Lowes	st Resonant Frequen	ncy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
27.6	102.1 – 178.0*	23 - 40.5*	769	30.53	3.51	6.53
ICC-ES AC156 Shal	ke Table Test Parame	eters	OSP-0657			Code: 2019 CBC
S <sub>DS</sub> [G]	z/h	-lp	A <sub>FLX-H</sub> [G]	A <sub>RIG-H</sub> [G]	A <sub>FLX-V</sub> [G]	A <sub>RIG-V</sub> [G]
2.0 2.5	1 0	1.5Y: M	ohami <sup>3,20</sup> d Kai	2.40	1.68	0.68
Unit satisfied AC156	requirements for struc	tural integrity and ma	nufacturer requirement	ts for functiona <mark>lity aft</mark> e	r AC156 test.	
		DATE	12/16/2021			
UUT-2001-3	UPS	DATE.				
Manufacturer:	Emerson Network P	ower Co., Ltd			1-1	
Identification:	Part No.: GXT4-100 Part No. 459800849 Serial No.: 1716000			COE!		
Description:	Component of Incisi	ve CT System	BUINNING	- The Inclusivities -		ENRO

Uninterrupted Power Supply (UPS)

Weight includes external mounting bracket hardware

Requires the use of Philips Seismic Kit 459801768781 which contains mounting hardware.

Rigid Base (Floor) mounted using (4) – M8 Class 8.8 bolts w/ Philips supplied brackets



Dimensions [in]				Lowes	st Resonant Freque	ncy [Hz]		
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis		
3.3	16.5	16.9	37.5	>50	19.24	>50		
ICC-ES AC156 SHAP	KE TABLE TEST PAF	RAMETERS				CODE: 2019 CBC		
S <sub>DS</sub> [G]	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> [G]	A <sub>RIG-H</sub> [G]	A <sub>FLX-V</sub> [G]	A <sub>RIG-V</sub> [G]		
2.0 2.5	1 0	1.5	3.20	2.40	1.68	0.68		
Unit satisfied AC156 r	Jnit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.							

Mounting:



# **Philips Healthcare**

### ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 2 OF 6

ewlett Packard (H art No.: 4598015 erial No.: 4CV843	HP) & Philips Healthcar	e (Suzhou) Co., Ltd.			and the second
	40241			li li	
				UUT-4	
onsole /eight excludes e equires the use c ontains mounting igid Base (Floor)	xternal mounting bracker of Philips Seismic Kit 45 hardware. <u>mounted</u> using (4) – Mi	9801768771 which	FRONT		BACK
Dimensions [in]	INFO	RCODECO	Lowes	st Resonant Frequer	ncv [Hz]
Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
21.7	17.5	53	40.71	20.32	15.54
able Test Param	neters		161		Code: 2019 CBC
z/h	₽ Ip	A <sub>FLX-H</sub> [G]	A <sub>RIG-H</sub> [G]	A <sub>FLX-V</sub> [G]	A <sub>RIG-V</sub> [G]
1 0	1.5	3.20	2.40	1.68	0.68
	onsole veight excludes e equires the use of ontains mounting igid Base (Floor) hilips supplied brain Dimensions [in] Depth 21.7 able Test Param 2/h 1 0	/eight excludes external mounting brack         equires the use of Philips Seismic Kit 45         ontains mounting hardware.         igid Base (Floor) mounted using (4) – M         hilips supplied brackets         Dimensions [in]         Depth         Height         21.7         17.5         able Test Parameters         z/h         1         0	onsole         Veight excludes external mounting bracket hardware         equires the use of Philips Seismic Kit 459801768771 which         igid Base (Floor) mounted using (4) – M8 Class 8.8 bolts w/         igid Base (Floor) mounted using (4) – M8 Class 8.8 bolts w/         Dimensions [in]         Depth       Height         Veight [lb]         21.7       17.5         able Test Parameters         z/h       Ip         1       1.5         3.20	onsole         Veight excludes external mounting bracket hardware         equires the use of Philips Seismic Kit 459801768771 which         igid Base (Floor) mounted using (4) – M8 Class 8.8 bolts w/         hilips supplied brackets         Dimensions [in]         Lowes         Depth         Height       Weight [lb]         21.7       17.5         53       40.71         able Test Parameters         Z/h       Ip         1       1.5         3.20       2.40	onsole         Veight excludes external mounting bracket hardware         equires the use of Philips Seismic Kit 459801768771 which         igid Base (Floor) mounted using (4) – M8 Class 8.8 bolts w/         hilips supplied brackets         Dimensions [in]         Lowest Resonant Frequent         Depth         Height       Weight [lb]         Front - Axis       Side - Axis         21.7       17.5       53         40.71       20.32         able Test Parameters         Z/h       Ip         1       1.5         3 20       2.40

 

 UUT-2001-5
 CT Box
 DATE: 12/16/2021

 Manufacturer:
 Grayhill Electronics (Shenzhen) Co., Ltd
 Image: Component of Incisive CT System

 Identification:
 Part No.: 459800940671 Serial No.: None
 Image: Component of Incisive CT System

 Description:
 Component of Incisive CT System
 Image: CT Control Box

Weight excludes dual lock mounting strips

Requires the use of Philips Seismic Kit 459801147561 which contains mounting hardware.

<u>Countertop Anchored mounted</u> using (2) – 1 in x 4 in strips of 3M Dual Lock



Dimensions [in]				Lowes	st Resonant Frequen	cy [Hz]		
Width	Depth	Height	Weight [lb]	Side - Axis	Front - Axis	Vert - Axis		
13.4	4.7	1.8	2.2	>50	>50	15.51		
ICC-ES AC156 Shake	e Table Test Parame	ters				Code: 2019 CBC		
S <sub>DS</sub> [G]	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> [G]	A <sub>RIG-H</sub> [G]	A <sub>FLX-V</sub> [G]	A <sub>RIG-V</sub> [G]		
2.0 2.5	1 0	1.5	3.20	2.40	1.68	0.68		
Unit satisfied AC156 r	Init satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test							

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

Mounting:



### ATTACHMENT 2: TEST SPECIMEN SUMMARY

**Philips Healthcare** 

ATTACHMENT PAGE | 3 OF 6

UUT-2001-6	PDU					
Manufacturer:	CETC ECRIEEPC	WER (ANHUI) CO., L	TD			
Identification:		-115kVA (as labeled) 94311 (as configured)			- AUT-C	
Description:	Component of Inci	sive CT System		9		
	Isolation transform	er, power distribution	unit (PDU)		JT-6	2
	Weight includes ex	kternal mounting brack	et hardware			
Mounting:		mounted using (6) – 3 vasher and Philips star				A DECEMBER OF A
	Dimensions [in			Lowes	st Resonant Frequen	icy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert-Axis
23.3	30.3	32.5	800	26.57	20.73	>50
ICC-ES AC156 Sha	ake Table Test Paran	neters	03P-0057			Code: 2019 CBC
S <sub>DS</sub> [G]	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> [G]	A <sub>RIG-H</sub> [G]	A <sub>FLX-V</sub> [G]	A <sub>RIG-V</sub> [G]
2.0 2.5	1 0	<u>1.5Ү: М</u>	oham <u>na</u> d Ka	rim 2.40	1.68	0.68
Unit satisfied AC15	6 requirements for stru	uctural integrity and ma	anufacturer requiremen	ts for functionality afte	r AC156 test	

DATE: 12/16/2021

UUT-2002-1	Gantry	2	+	6		
Manufacturer:	Philips Healthcare (	Suzhou) Co., Ltd.		PRA		
Identification:	Part No.: CT128PG 4598008 Serial No.: 19101	A100 (as labeled) 360321 (as configured)	BUILDING			
Description:	Component of Incis	ive CT System				
		Philips Seismic Kit 45 electrical isolation hard				7
Mounting:	1/8" thk 0.75" x 1.25	J429 Grade 5 bolts w/ 5" Steel Washer, 5-H12H Washer, and				
	Dimensions [in]			Lowes	st Resonant Frequen	cy [Hz]
Width	Depth	Height	Weight [lb]	Side - Axis	Front - Axis	Vert - Axis
Width	Dopui					
91.9	38.3	77.0	4737	5.41	7.06	21.47
91.9		77.0	0 1 1	5.41	7.06	21.47 Code: 2019 CBC
91.9	38.3	77.0	0 1 1	5.41 А <sub>RIG-Н</sub> [G]	7.06 A <sub>FLX-V</sub> [G]	
91.9 ICC-ES AC156 Sha	38.3 ke Table Test Parame	77.0	4737		I	Code: 2019 CBC



# **Philips Healthcare**

#### ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 4 OF 6

UUT-2002-2	СТ Вох						
Manufacturer:	Grayhill Electronics	(Shenzhen) Co., Ltd					
Identification:	Part No.: 459800940 Serial No.: None	0675		a trans	ANK ST	ALS -	
	Seliai No None			2 Allen			
Description:	Component of Incia	the OT Sustam	!	A. C		0	
Description.	Component of Incisi	ve CT System	ļ			no VIII	
	CT Control Box		ļ		+ + +		
	Weight excludes mo	ounting bracket				31	
	Requires the use of contains mounting h	f Philips Seismic Kit 459 hardware.	9801147561 which		000	(16	
Mounting:	Countertop Anchore 6061-T6 Aluminum	ed mounted using (2) – with (4) #10 Tek screw	1 in x 6 in strips of		14 - 2		
	Dimensions [in]	JEU		Lower	st Resonant Frequenc	cy [Hz]	
Width	Depth	Height	Weight [lb]	Side - Axis	Front - Axis	Vert - Axis	
13.4	4.7	1.8	2.2	36.70	36.63	38.09	
	ke Table Test Parame	eters	)SP-0657	(m)		Code: 2019 CBC	
S <sub>DS</sub> [G]	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> [G]	А <sub>RIG-Н</sub> [G]	A <sub>FLX-V</sub> [G]	A <sub>RIG-V</sub> [G]	
2.0 2.5	1 0	<sup>1.5</sup> Y: Mo	ham <sup>3.20</sup> d Kar	rim <sup>2.40</sup>	1.68	0.68	
Unit satisfied AC156	requirements for struc	ct <mark>ur</mark> al integrity and man	ufacturer requirement	ts for functionality afte	er AC156 test.		
		DATE:	12/16/2021				
UUT-2101-1	Gantry (2cm	DMS)					
Manufacturer:	Philips Healthcare (S	Suzhou) Co., Ltd.					
Identification:	Part No.: 459801882 Model No.: CT128P0 Serial No.: 19101	32282 (as configured) PGA100 (as labeled)		OTHER	Philips		
Description:	Component of Incisive CT System <u>CT Gantry</u> - Contains new 2cm DMS compared to previously approved Gantry (UUT-2002-1). Gantry is configured as part number 459801882282. - Includes added screw to retain mylar collar which will be included in certified unit. - Requires the use of Philips seismic kit 459801768761 which contains specified washers.						
Mounting:	1/8" thk 0.75" x 1.25	J429 Grade 5 bolts w/ 5" Steel Washer, 5-H12H Washer, and		Jan 10-			
	Dimensions [in]		!	Lower	st Resonant Frequence	cy [Hz]	
Width	Depth	Height	Weight [lb]	Side - Axis	Front - Axis	Vert - Axis	
91.9	38.3	77.0	4573	7.22	6.95	16.29	
	ke Table Test Parame			_ 		Code: 2019 CBC	
S <sub>DS</sub> [G]	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> [G]	A <sub>RIG-H</sub> [G]	A <sub>FLX-V</sub> [G]	A <sub>RIG-V</sub> [G]	

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

1.5

2.0

2.5

1

0

3.20

2.40

0.68

1.68



# **Philips Healthcare**

### ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 5 OF 6

UUT-2101-2	Patient Couc	h (Bariatric)				
Manufacturer:	Philips Healthcare (Suzhou) Co., Ltd.					
Identification:	Part No.: 459801857 Serial No.: SC001	7121				
Description:	Component of Incisive CT System				0	P
Mounting:	below. Requires the use of which contains spec *T <u>Rigid Base (Floor) m</u> (6) – 5/8" dia. SAE J w/ 1/8" thk 0.75" x 1.	M 2 lbs is not included i Philips seismic kit 30 ified washers. rested Depth = 150.5 rounted using 429 Grade 5 bolts 75" Steel Washer,	00008571511		WF2	
	Nylon 6/6 NAS1515 1/8" thk 0.75" x 1.75			Mp		
	Dimensions [in]	IN' C		Lowest	Resonant Frequenc	y [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
20.3	102.5 – 216.5*	19.3 – 41.5*	001403657	2.60	10.23	5.53
ICC-ES AC156 Sha	ke Table Test Parame	ters	001-0007			Code: 2019 CB
S <sub>DS</sub> [G]	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> [G]	A <sub>RIG-H</sub> [G]	A <sub>FLX-V</sub> [G]	A <sub>RIG-V</sub> [G]
2.0 2.5	1 0	1.5 M	ohammad Ka	arim2.40	1.68	0.68
Unit satisfied AC156	requirements for struc	tural integrity and ma	nufacturer requireme	ents for functionality after	AC156 test.	
UUT-2101-3	Console (Hig	h Performance	ce)	<u> </u>		
Manufacturer:	Hewlett Packard (HP) & Philips Healthcare (Suzhou) Co., Ltd.					
Identification:	Part No.: 459801856861 Serial No.: 4CE11622F5					

Identification:	Part No.: 459801850 Serial No.: 4CE1162			OPT	57		
Description:	Component of Incisi	ve CT System	BUILDING				
	Console (High Perfo	ormance)		and the second			
	Weight excludes ext	ternal mounting brack	ket hardware				
	Requires the use of contains mounting h		59801768771 which				
Mounting:	<u>Rigid Base (Floor) n</u> bolts w/ Philips supp		a. SAE J429 Grade 5				
Dimensions [in]				Lowest Resonant Frequency [Hz]			
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis	
8.5	21.7	17.5	53	23.77	44.64	10.33	
ICC-ES AC156 Sh	nake Table Test Parame	eters				Code: 2019 CBC	
S <sub>DS</sub> [G]	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> [G]	A <sub>RIG-H</sub> [G]	A <sub>FLX-V</sub> [G]	A <sub>RIG-V</sub> [G]	
2.0	1	1.5	3.20	2.40	1.68	0.68	
2.5	°						



# **Philips Healthcare**

### ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 6 OF 6

UUT-2101-4	СТ Вох					
Manufacturer:		cs (Shenzhen) Co., Ltc e (Suzhou) Co., Ltd	d for			- CLE
Identification:	Part No.: 459800940676 Serial No.: 000006					
Description:	Component of Incisive CT System					
	CT Control Box					
	Weight excludes	Dual Lock mounting st	rips			
	Requires the use of Philips Seismic Kit 459801147561 which contains mounting strips			and the second s	and the second	
Mounting:	Countertop Anch Lock Strips P/N:	ored mounted using (2 SJ3560	) – 1 in x 3 in 3M Dual	MA		
	Dimensions [in]			Lowest Resonant Frequency [Hz]		
Width	Depth	Height	Weight [lb]	Side - Axis	Front - Axis	Vert - Axis
13.4	4.7	1.8	0.SP-2-2657	>50	44.20	14.86
ICC-ES AC156 Shal	ke Table Test Para	meters				Code: 2019 CBC
S <sub>DS</sub> [G]	z/h	IP	A <sub>FLX-H</sub> [G]	A <sub>RIG-H</sub> [G]	A <sub>FLX-V</sub> [G]	A <sub>RIG-V</sub> [G]
2.0 2.5	1 0	O 1.5	Iohammad Ka	2.40	1.68	0.68
Unit satisfied AC156	requirements for st	ructural integrity and m	anufacturer requiremer	nts for functionality after	AC156 test.	-

