



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

**APPLICATION FOR OSHPD SPECIAL SEISMIC  
CERTIFICATION PREAPPROVAL (OSP)**

OFFICE USE ONLY

**APPLICATION #: OSP-0423**

**OSHPD Special Seismic Certification Preapproval (OSP)**

Type:  New  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@gehseismic.com

**Product Information**

Product Name: CT Systems

Product Type: NA

Product Model Number: Revolution Discovery CT System; Revolution Frontier CT System

General Description: System components of multiple-component medical diagnostic imaging systems. Special Seismic Certification is limited to components of the Revolution Discovery CT System identified in Attachment 1.

Mounting Description: Rigid, Floor Mounted

DATE: 07/30/2021

Tested Seismic Enhancements: None

**Applicant Information**

Applicant Company Name: EASE Co.

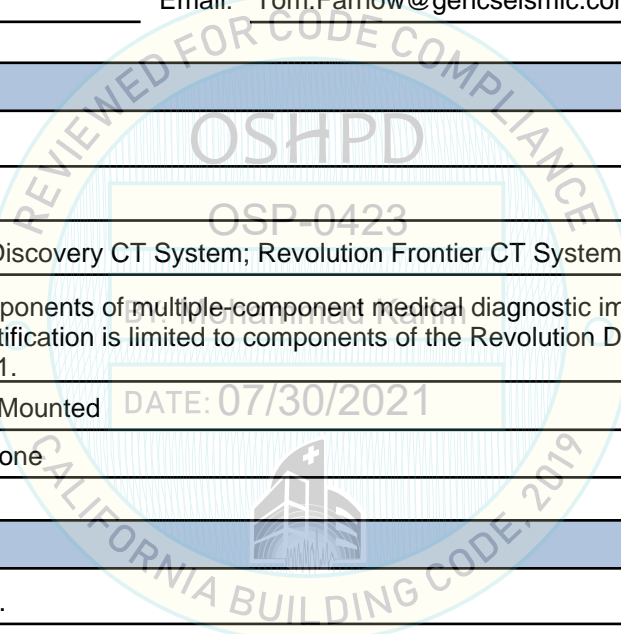
Contact Person: Jonathan Roberson

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

Telephone: (909) 606-7622

Email: j.roberson@easeco.com

Title: Principal Structural Engineer





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

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

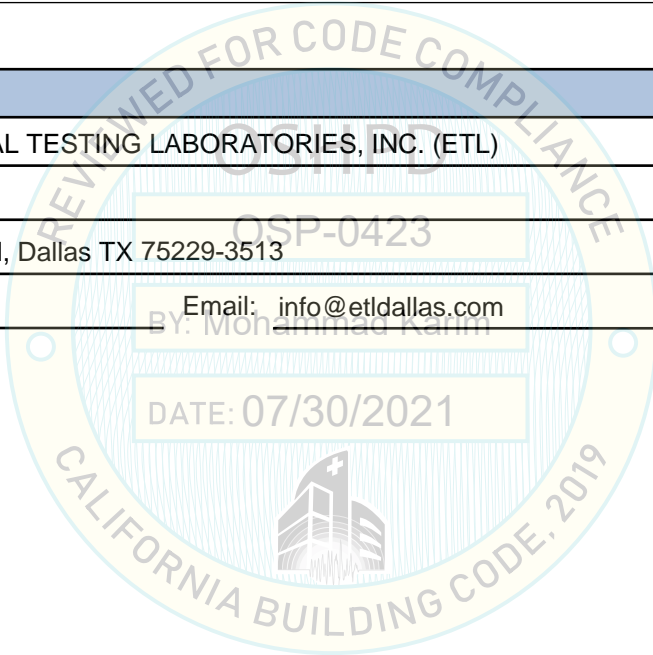
Company Name: EASE  
Name: Jonathan Roberson California License Number: S4197  
Mailing Address: 5877 Pine Ave., Suite 210, Chino Hills, CA 91709  
Telephone: (951) 295-1892 Email: jon@EASECo.com

**Certification Method**

GR-63-Core       ICC-ES AC156       IEEE 344       IEEE 693       NEBS 3  
 Other (Please Specify): \_\_\_\_\_

**Testing Laboratory**

Company Name: ENVIRONMENTAL TESTING LABORATORIES, INC. (ETL)  
Contact Person: \_\_\_\_\_  
Mailing Address: 11034 Indian Trail, Dallas TX 75229-3513  
Telephone: (972) 247-9657 Email: info@etldallas.com





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

**Seismic Parameters**

Design Basis of Equipment or Components ( $F_p/W_p$ ) = See Attachment 1

SDS (Design spectral response acceleration at short period, g) = See Attachment 1

$a_p$  (Amplification factor) = See Attachment 1

$R_p$  (Response modification factor) = See Attachment 1

$\Omega_0$  (System overstrength factor) = 2.0

$I_p$  (Importance factor) = 1.5

$z/h$  (Height ratio factor) = 1 and 0

Natural frequencies (Hz) = See Attachment 2

Overall dimensions and weight = See Attachment 1

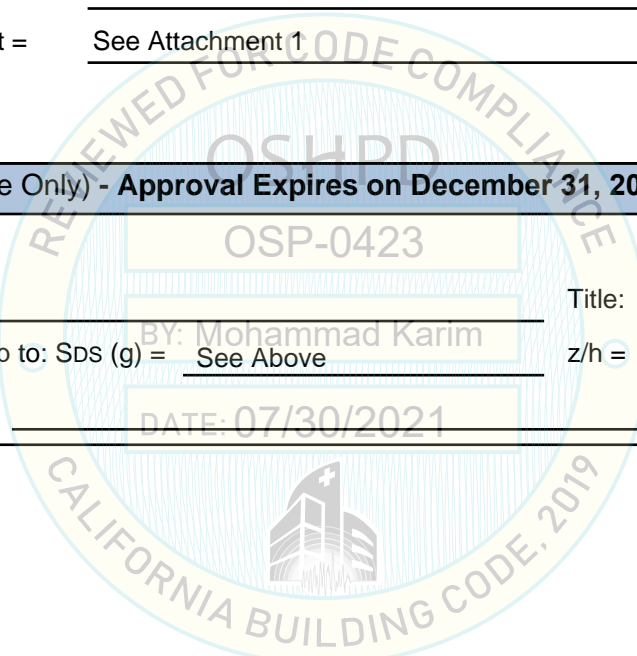
**OSHPD Approval (For Office Use Only) - Approval Expires on December 31, 2025**

Date: 7/30/2021

Name: Mohammad Karim Title: Supervisor, Health Facilities

Special Seismic Certification Valid Up to: SDS (g) = See Above z/h = See Above

Condition of Approval (if applicable): DATE: 07/30/2021



**ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS**

**TABLE 1:**

Manufacturer		GE HEALTHCARE												
System		REVOLUTION DISCOVERY CT SYSTEM												
COMPONENT	MODEL NUMBER	APPROX. DIMENSIONS (IN.)			MAX. WT. (LB.)	MOUNT	BASIS <sup>[1]</sup>	F <sub>p</sub> /W <sub>p</sub>	S <sub>DS</sub>	z/h	a <sub>p</sub>	R <sub>p</sub>	Ω <sub>0</sub>	
		W	D	H										
<b>GANTRIES</b>														
Revolution Discovery CT (CT HDe4) Gantry	5232083-100	89.3	40.5	75.6	4095	Floor	UUT 12144101-1	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	
<b>PATIENT TABLES</b>														
GT1700V	5122080-11	25.6	93.3	19.2 / 41.2	1059 <sup>[2]</sup>	Floor	UUT 12112601-2	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	
GT1700 N9 ED3	5122080-4	25.6	93.3	19.2 / 41.2	1059	Floor	INT							
GT2000X	5380966	25.6	114.5	18.3 / 41.3	1288	Floor	INT							
GT2000 N9	5121647-3	25.6	114.5	19.2 / 41.3	1146	Floor	UUT 12140801-4							
GT2000 N9 ED3 Assy	5121647-4	25.6	114.5	18.3 / 41.3	1146	Floor	SAME							
<b>CONSOLES</b>														
Console Assembly – GOC6.6	5212920-150	48.74	46.54 / 54.74	26.7 / 34.7	405	Floor	UUT 12131201-1	1.50 1.13	2.0 2.5	1.0 0.0	2 ½	6	2	
NIO HD64 Console	5212920-186	18.5	29	25.8	163	Floor	UUT 12180501-3	1.44 1.13	2.0 2.5	1.0 0.0	1	2 ½	2	
NIO HD64 Console	5212920-185	18.5	29	25.8	163	Floor	SAME	1.44 1.13	2.0 2.5	1.0 0.0	1	2 ½	2	
<b>POWER DISTRIBUTION (PDU)</b>														
PDU (NGPDU-61)	2326492-61	27.6	21.7	41.8	818	Floor	UUT 12131301-2	1.44 1.13	2.0 2.5	1 0	1	2 ½	2	
Mount	Floor (Rigid Base): free-standing, base-mounted condition with the component rigidly attached to a supporting structure and no lateral support above the base. Requires the use of brackets/mounting assemblies present during testing unless otherwise noted.													
Notes	<ol style="list-style-type: none"> <li>BASIS: <ul style="list-style-type: none"> <li>UUT#: Indicates that a test specimen matching these characteristics was tested as part of this testing program.</li> <li>SAME: Model is physically, mechanically &amp; electrically the same as test specimen. Difference is limited to model number, color, software and/or GE manufacturing location.</li> <li>INT (Interpolated or Extrapolated): indicates a model that was not specifically tested, and by which seismic certification is established through evaluation of testing of other, similar models in the product line.</li> </ul> </li> <li>1700V Patient Table weight does not include the 350 lb. simulated patient load present during testing.</li> <li>GT 2000 Patient Table weight does not include the 550 lb. simulated patient load present during testing.</li> <li>All components listed above are manufactured by GE Healthcare unless otherwise noted.</li> </ol>													

**ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS**

**TABLE 2:**

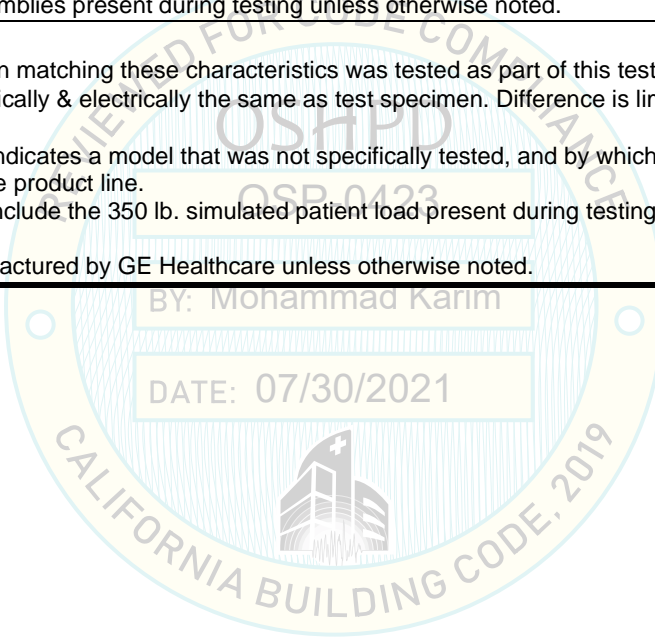
Manufacturer														GE HEALTHCARE
System														REVOLUTION FRONTIER CT SYSTEM
COMPONENT	MODEL NUMBER	APPROX. DIMENSIONS (IN.)			MAX. WT. (LB.)	MOUNT	BASIS <sup>[1]</sup>	F <sub>p</sub> /W <sub>p</sub>	S <sub>bs</sub>	z/h	a <sub>p</sub>	R <sub>p</sub>	Ω <sub>0</sub>	
		W	D	H										
<b>GANTRIES</b>														
Revolution Frontier Gantry (HDe6)	5232085-203	88.7	41.6	74.8	4061	Rigid Base	UUT 12180501-1	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	
Revolution Frontier Gantry (HDe6)	5232085-213	88.7	41.6	74.8	4061	Rigid Base	SAME	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	
Revolution Frontier Gantry (HDe6)	5232085-202	88.7	41.6	74.8	4061	Rigid Base	SAME	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	
<b>PATIENT TABLES</b>														
GT1700V	5122080-11	25.6	93.3	19.2 / 41.2	1059 <sup>[2]</sup>	Floor	UUT 12112601-2	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	
GT1700 N9 ED3	5122080-4	25.6	93.3	19.2 / 41.2	1059	Floor	INT <sup>[3]</sup>							
GT2000X	5380966	25.6	114.5	18.3 / 41.3	1288	Floor	INT <sup>[3]</sup>							
GT2000 N9 ED3 Assy	5121647-4	25.6	114.5	18.3 / 41.3	1146	Floor	SAME <sup>[3]</sup>							
<b>CONSOLES</b>														
Console Assembly (HDe6)	5940904-10	15.7	26.4	22.7	138	Rigid Base	UUT 12180501-2	1.44 1.13	2.0 2.5	1.0 0.0	1	2 ½	2	
Console Assembly (HDe6)	5940904	15.7	26.4	22.7	138	Rigid Base	SAME	1.44 1.13	2.0 2.5	1.0 0.0	1	2 ½	2	
Console Assembly	5940904-12	15.7	26.4	22.7	142.2	Rigid Base	UUT 1218181-1	1.44 1.13	2.0 2.5	1.0 0.0	1	2 ½	2	
Console Assembly	5940904-13	15.7	26.4	22.7	142.2	Rigid Base	SAME	1.44 1.13	2.0 2.5	1.0 0.0	1	2 ½	2	
Console Assembly	5940904-20	15.7	26.4	22.7	142.2	Rigid Base	SAME	1.44 1.13	2.0 2.5	1.0 0.0	1	2 ½	2	
Console Assembly	5940904-23	15.7	26.4	22.7	142.2	Rigid Base	SAME	1.44 1.13	2.0 2.5	1.0 0.0	1	2 ½	2	
<b>POWER DISTRIBUTION (PDU)</b>														
PDU (NGPDU-61)	2326492-61	27.6	21.7	41.8	818	Floor	UUT 12131301-2	1.44 1.13	2.0 2.5	1 0	1	2 ½	2	

Table continues next page.

**ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS**

**TABLE 2:**

<i>Manufacturer</i>	GE HEALTHCARE												
<i>System</i>	REVOLUTION FRONTIER CT SYSTEM												
COMPONENT	MODEL NUMBER	APPROX. DIMENSIONS (IN.)			MAX. WT. (LB.)	MOUNT	BASIS <sup>[1]</sup>	F <sub>p</sub> /W <sub>p</sub>	S <sub>DS</sub>	z/h	a <sub>p</sub>	R <sub>p</sub>	Ω <sub>0</sub>
		W	D	H									
<i>Mount</i>	Floor (Rigid Base): free-standing, base-mounted condition with the component rigidly attached to a supporting structure and no lateral support above the base. Requires the use of brackets/mounting assemblies present during testing unless otherwise noted.												
<i>Notes</i>	<ol style="list-style-type: none"> <li>BASIS: <ul style="list-style-type: none"> <li>UUT#: Indicates that a test specimen matching these characteristics was tested as part of this testing program.</li> <li>SAME: Model is physically, mechanically &amp; electrically the same as test specimen. Difference is limited to model number, color, software and/or GE manufacturing location.</li> <li>INT (Interpolated or Extrapolated): indicates a model that was not specifically tested, and by which seismic certification is established through evaluation of testing of other, similar models in the product line.</li> </ul> </li> <li>1700V Patient Table weight does not include the 350 lb. simulated patient load present during testing.</li> <li>See Table 1</li> <li>All components listed above are manufactured by GE Healthcare unless otherwise noted.</li> </ol>												



**ATTACHMENT 2: TEST SPECIMEN SUMMARY**

<b>UUT 12144101-1 Revolution Discovery CT Gantry (CT HDe4)</b>									
<b>MANUFACTURER:</b>		GE Healthcare							
<b>IDENTIFICATION:</b>		Model No.: 5232083-100 Serial No.: STOENG037G							
<b>DESCRIPTION:</b>		System component of Revolution Discovery CT System							
<b>MOUNTING:</b>		Floor mounted using (4) - 5/8" dia GR 8 bolts through leveling feet.							
<b>PROPERTIES:</b>									
DIMENSIONS (in.)					LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height	Weight (lb.)		Front-Axis	Side-Axis	Vert-Axis		
89.3	40.5	75.6	4095		5.0	7.1	15.7		
<b>SHAKE TABLE TEST PARAMETERS</b>									
CODE	TEST CRITERIA	S <sub>DS</sub>	z/h	I <sub>P</sub>	A <sub>FLX-H</sub>	A <sub>RIG-H</sub>	A <sub>FLX-V</sub>	A <sub>RIG-V</sub>	
CBC 2016	ICC-ES AC156-15	2.0 2.5	1 0	1.5	3.2	2.4	1.68	0.68	
Unit maintained structural integrity and functionality after the ICC-ES AC 156 test									



<b>UUT 12112601-2 GT1700V Table</b>									
<b>MANUFACTURER:</b>		GE Hangwei Medical Systems CO., LTD							
<b>IDENTIFICATION:</b>		Model No.: 5122080-11							
<b>DESCRIPTION:</b>		System component of the <b>Optima CT660 System</b> Test specimen included a simulated patient load of 350 lb.							
<b>MOUNTING:</b>		Rigid Base (Floor) mounted using (4) – 5/8" dia. hex head bolts to interface plate.							
<b>PROPERTIES:</b>									
DIMENSIONS (in.)					LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height	Weight (lb.)		Transverse-Axis	Longitudinal-Axis	Vertical-Axis		
25.6	93.3	19.2 / 41.2	1059+ 350 Patient		3.9	15.2	14.2		
<b>SHAKE TABLE TEST PARAMETERS</b>									
CODE	TEST CRITERIA	S <sub>DS</sub>	z/h	I <sub>P</sub>	A <sub>FLX-H</sub>	A <sub>RIG-H</sub>	A <sub>FLX-V</sub>	A <sub>RIG-V</sub>	
CBC 2016	ICC-ES AC156-15	2.0 2.6	1.0 0.0	1.5	3.2	2.40	1.74	0.70	
Unit maintained structural integrity and functionality after the ICC-ES AC 156 test									



**ATTACHMENT 2: TEST SPECIMEN SUMMARY**

<b>UUT 12140801-4 GT2000 Patient Table</b>									
<b>MANUFACTURER:</b>		GE Hangwei Medical Systems CO. LTD.							
<b>IDENTIFICATION:</b>		Model No.: 5121647-3							
<b>DESCRIPTION:</b>		System Component of the LightSpeed VCT System GT2000 N9 Patient Table Test specimen included a simulated patient load of 550 lb. Seismic Kit							
<b>MOUNTING:</b>		Floor: (4) – 5/8" dia GR 8 bolts w/ GEHC supplied patient table foot assembly.							
<b>PROPERTIES:</b>									
DIMENSIONS (in.)					LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height	Weight (lb.)		Front-Axis	Side-Axis	Vertical-Axis		
25.6	114.5	19.2 / 41.3	1146+550 Patient		7.1	2.7	5.7		
<b>SHAKE TABLE TEST PARAMETERS</b>									
CODE	TEST CRITERIA	S <sub>DS</sub>	z/h	I <sub>P</sub>	A <sub>FLX-H</sub>	A <sub>RIG-H</sub>	A <sub>FLX-V</sub>	A <sub>RIG-V</sub>	
CBC 2016	ICC-ES AC156-15	2.0 2.5	1 0	1.5	3.2	2.4	1.68	0.68	
Unit maintained structural integrity and functionality after the ICC-ES AC 156 test									



<b>UUT 12131201-1 GOC6.6 Console</b>									
<b>MANUFACTURER:</b>		General Electric Company							
<b>IDENTIFICATION:</b>		Model No.: 5212920-150							
<b>DESCRIPTION:</b>		System component of the Discovery CT750 HD System							
<b>MOUNTING:</b>		Floor mounted using (4) – 3/8" dia. socket head bolts through GEHC supplied mounting brackets to aluminum interface plate.							
<b>PROPERTIES:</b>									
DIMENSIONS (in.)					LOWEST RESONANT FREQUENCY (Hz.)				
Width	Depth	Height	Weight (lb.)		Side -Axis	Front-Axis	Vertical-Axis		
48.74	46.54 / 54.74	26.7 / 34.7	405		6.2	17.3	22.9		
<b>SHAKE TABLE TEST PARAMETERS</b>									
CODE	TEST CRITERIA	S <sub>DS</sub>	z/h	I <sub>P</sub>	A <sub>FLX-H</sub>	A <sub>RIG-H</sub>	A <sub>FLX-V</sub>	A <sub>RIG-V</sub>	
CBC 2016	ICC-ES AC156-15	2.0 2.6	1.0 0.0	1.5	3.2	2.40	1.74	0.70	
Unit maintained structural integrity and functionality after the ICC-ES AC 156 test									





**ATTACHMENT 2: TEST SPECIMEN SUMMARY**


<b>UUT 12131301-2 Power Distribution Unit</b>								
<b>MANUFACTURER:</b>		GE Hangwei Medical Systems CO., LTD						
<b>IDENTIFICATION:</b>		Model No.: 2326492-61						
<b>DESCRIPTION:</b>		System component of the Optima CT580 System						
<b>MOUNTING:</b>		Floor mounted using (4) – 3/8" dia. socket head bolts through GEHC supplied mounting brackets to aluminum interface plate.						
<b>PROPERTIES:</b>								
<b>DIMENSIONS (in.)</b>				<b>LOWEST RESONANT FREQUENCY (Hz.)</b>				
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vertical-Axis		
27.6	21.7	41.8	796+22 brackets	15.7	19.9	45		
<b>SHAKE TABLE TEST PARAMETERS</b>								
CODE	TEST CRITERIA	S <sub>DS</sub>	z/h	I <sub>P</sub>	A <sub>FLX-H</sub>	A <sub>RIG-H</sub>	A <sub>FLX-V</sub>	A <sub>RIG-V</sub>
CBC 2016	ICC-ES AC156-15	2.0 2.6	1.0 0.0	1.5	3.2	2.40	1.74	0.70
Unit maintained structural integrity and functionality after the ICC-ES AC 156 test								




<b>UUT 12180501-1 Revolution Frontier Gantry (HDe6)</b>						
<b>MANUFACTURER:</b>		GE Healthcare				
<b>IDENTIFICATION:</b>		Model No.: 5232085-203 Serial No.: HDE6G – 002				
<b>DESCRIPTION:</b>		Component of the Revolution Frontier CT system. Revolution Gantry (HDe6) Configured with seismic options.				
<b>MOUNTING:</b>		<u>Rigid Base (Floor) Mounted using</u> (4) – 5/8" diameter SAE J429 Grade 8 bolts to fixture plate.				
<b>DIMENSIONS (in.)</b>				<b>LOWEST RESONANT FREQUENCY (Hz.)</b>		
Width	Depth	Height	Weight (lb.)	Longit -Axis	Transv-Axis	Vert-Axis
88.7	41.6	74.8	4061 GE Reported 4141 Measured	9.18	9.18	7.18
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>						<b>CODE: 2016 CBC</b>
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	3.2	2.4	1.68	0.68
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						



**ATTACHMENT 2: TEST SPECIMEN SUMMARY**

<b>UUT 12180501-2 Console Assembly (HDe6)</b>						
<b>MANUFACTURER:</b> GE Healthcare						
<b>IDENTIFICATION:</b> Model No.: 5940904-10 Serial No.: HDe60_002						
<b>DESCRIPTION:</b> Component of the Revolution Frontier CT system. Open style console HP Z840 Computer						
<b>MOUNTING:</b> <u>Rigid Base (Floor) mounted using:</u> GE console to floor mounting assembly (3 locations total): Console Anti Seismic Bracket (P/N 5357148-3) each w/ - (2) – M6 x 16 10.9 Class bolts (Torque = 7.9 N-m) (P/N 2262896-30) - (2) – Flat washers (P/N 2001-M8-02) - (1) – 3/8" dia. ASTM A574 Socket Head Cap Screw w/ washer.						
<b>DIMENSIONS (in.)</b>				<b>LOWEST RESONANT FREQUENCY (Hz.)</b>		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis
15.7	26.4	22.7	138	14.46	30.24	35.92
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>						<b>CODE: 2016 CBC</b>
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	3.2	2.4	1.68	0.68
2.5	0					
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

<b>UUT 12180501-3 NIO HD64 Console</b>						
<b>MANUFACTURER:</b> GE Healthcare						
<b>IDENTIFICATION:</b> Model No.: 5212920-186 Serial No.: HDe6BO_001						
<b>DESCRIPTION:</b> Component of the Revolution Discovery CT system. NIO style console						
<b>MOUNTING:</b> <u>Rigid Base (Floor) mounted using:</u> GE console to floor mounting assembly (4 locations total): Console Anti Seismic Bracket (P/N 5357148) each w/ - (2) – M6 x 16 10.9 Class bolts (Torque=7.9 N-m) (P/N 2262896-2) - (2) – Flat washers (P/N 2001-M8-02) - (1) – 3/8" dia. ASTM A574 Socket Head Cap Screw w/ washer.						
<b>DIMENSIONS (in.)</b>				<b>LOWEST RESONANT FREQUENCY (Hz.)</b>		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis
18.5	29	25.8	162.5	14.77	18.32	18.5
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>						<b>CODE: 2016 CBC</b>
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	3.2	2.4	1.68	0.68
2.5	0					
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

**ATTACHMENT 2: TEST SPECIMEN SUMMARY**

ATTACHMENT PAGE | 5 OF 5

<b>UUT 1218181-1 Console Assembly</b>						
<b>MANUFACTURER:</b> GE Healthcare						
<b>IDENTIFICATION:</b> Model No.: 5940904-12 Serial No.: 460049CN1						
<b>DESCRIPTION:</b> Component of the Revolution Frontier CT System. HP Z8 Computer mounted in an open style console.						
<b>MOUNTING:</b> Rigid Base (Floor) mounted using: GE console to floor mounting assembly (3 locations total): Console Anti Seismic Bracket (P/N 5357148-3) each w/ - (2) – M6 x 16 flange screw, hexagon socket, black oxide RoHS fastener (Torque=7.9 N-m) (P/N 2262896-30) - (2) – Flat washers (P/N 2001-M8-02) - (1) – 3/8" dia. ASTM A574 Socket Head Cap Screw w/ washer.						
<b>DIMENSIONS (in.)</b>				<b>LOWEST RESONANT FREQUENCY (Hz.)</b>		
Width	Depth	Height	Weight (lb.)	Side-Axis	Front-Axis	Vert-Axis
15.7	26.4	22.7	142.2	15.12	34.41	48.65
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>						<b>CODE: 2016 CBC</b>
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	3.2	2.4	1.68	0.68
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						



DATE: 07/30/2021

