

DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION FACILITIES DEVELOPMENT DIVISION

APPLICATION FOR HCAI SPECIAL SEISMIC	OFFICE USE ONLY
CERTIFICATION PREAPPROVAL (OSP)	APPLICATION #: OSP-0812
HCAI Special Seismic Certification Preapproval (OSP)	
Type: X New Renewal	
Manufacturer Information	
Manufacturer: Canon Medical Systems Corporation	
Manufacturer's Technical Representative: Krystal Ouren	
Mailing Address: 2441 Michelle Drive, Tustin, CA 92780	
Telephone: (949) 540-5781 Email: kouren@us.med	dical.canon
FORCODECO	
Product Information	
Product Name: CT Systems	1 Star
Product Type: NA	2
Product Model Number: Aquilion ONE / INSIGHT Edition (See Attachment	1)
General Description: Multiple component system for the provision of Co Certification is limited to the systems & component	mputed Tomography (CT) medical imaging. Seismic ts identified in Attachment 1.
Mounting Description: See Certified Product Tables, -	
Tested Seismic Enhancements: Seismic enhancements made to the tes anomalies during the tests shall be inco	st units and/or modifications required to address or 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.cd	om
Title: Principal Structural Engineer	



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OSP-0812



DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION FACILITIES DEVELOPMENT DIVISION

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):
EOR CODE CO.
Testing Laboratory
Company Name: ENVIRONMENTAL TESTING LABORATORIES, INC. (ETL)
Contact Person: Jeremy Lange
Mailing Address: 11034 Indian Trail, Dallas TX 752293513
Telephone: (972) 247-9657 Email: Jeremy@etIdallas.com
G DATE: 05/31/2024
DATE: 05/31/2024
BUILDING



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Seismic Parameters	
Design Basis of Equipment or Component	nts (Fp/Wp) = See Attachment 1
SDS (Design spectral response acc	eleration at short period, g) = 2.0 (at z/h = 1); 2.5 (at z/h = 0)
ap (Amplification factor) =	See Attachment 1
Rp (Response modification factor)	= See Attachment 1
Ω_0 (System overstrength factor) =	2.0
Ip (Importance factor) =	1.5
z/h (Height ratio factor) =	1 and 0
Natural frequencies (Hz) =	See Attachment 2
Overall dimensions and weight =	See Attachment
HCAI Approval (For Office Use Only) - Approval Expires on 05/31/2030
Date: 5/31/2024	OSP-0812
Name: Timothy Piland	Title: Senior Structural Engineer
Special Seismic Certification Valid Up to:	SDS (g) = See Above z/h = See Above

NG CODE

Condition of Approval (if applicable):



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OSP-0812



CANON MEDICAL SYSTEMS

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

ATTACHMENT PAGE | 1 OF 2

Manufacturer CANON MEDICAL SYSTEMS System Aquilion ONE / INSIGHT E										2.0 at z 2.5 at z	
		Appro	ox. Dimensi	ons [in.]							
Component	Identification No.	w	D	H H	Wt. [lb] ^[2]	Mount	Basis ^[1]	F _P /W _P	a _P	R _P	Ω₀
CT GANTRIES			- -								
Aquilion CT Scanner Gantry – Type H	CGGT-046A/1A		nco								
w/ Gantry Rear Panel Kit Option	CAGP-008A/1B	91.73	37.8	78.54	5340	Rigid Base	UUT-2301-1	2.40 1.13	1	1 1⁄2	2
w/ Gantry Illumination Kit Option	CGLT-002A/1B	(03)			10	Dase		1.15			
PATIENT COUCHES		44									
Patient Couch ^[4]	CBTB-041A/1A				(F)			0.40			
w/ CT Fluoro Option ^[3] (For Couch Operating Panel)	TSXF-008A/1B	27.2	113 – 197 OSP-C	21.7 - 41.7 812	1595	Rigid Base	UUT-2301-3	2.40 1.13	1	1 1⁄2	2
POWER DISTRIBUTION		WWWWWW								•	
Power Distributor (Type G)	CETF-010B/2A	32.3	Tin26.77y	. Pji pp d	1434	Rigid Base	UUT-2301-7	1.44 1.13	1	2 1⁄2	2
Power Distributor – Type G	CETF-010B/2A	00 F	- 00.0	. 54.0	1100	Rigid		1.44	4	0.1/	0
w/ UPS Kit for Power Distributor	CEUC-001A/6B	33.5	E: ^{26.8} 5/3	1/251.84	1433	Base	UUT-1906-6	1.13	1	2 1⁄2	2
Power Distributor – Type G	CETF-010B/2A	33.5	26.8	51.8	1433	Rigid	SAME AS	1.44	4	2 1/2	2
w/ UPS Kit for Power Distributor	CEUC-002A/6B	33.5	20.8	51.8	1433	Base	UUT-1906-6	1.13	1	Z 72	2
CONSOLE COMPONENTS				CHANKS							
Con Box – Type G ^[5]	CKCN-021A/1B	The									
w/ Display Console Option	CGS-93A/1B	23.23	B 38.0	66.1	865	Rigid Base	UUT-2301-4	1.44 1.13	1	2 1⁄2	2
w/ Reconstruction Processing Option	CCRS-003A/1C		POILD	INC		Dase		1.15			
NAVI Box – Type A ^[6]	CKCN-021A/1B	7.8	12.1	13.7	27	Rigid Base	UUT-2301-6	1.44 1.13	1	2 1⁄2	2
USER INTERFACE											
Control Pad [7]	BSX74-3199*B	11.7	3.6	2.4	1.9	СТА	UUT-2202-3	1.44 1.13	1	2 1⁄2	2
Monitor 27" LCD on Standard Mount (Shenzhen Beacon Display Technology Co., Ltd.)	BSX75-0608E*A	25.4	9.9	18.3 – 21.4	26.5	СТА	UUT-2202-4	1.44 1.13	1	2 1⁄2	2
Monitor 27" LCD (Shenzhen Beacon Display Technology Co., Ltd.)	BSX75-0608E*A	25.4	8	19	21.5	СТА	UUT-2202-5	1.44 1.13	1	2 1⁄2	2
w/ Optional Peerless-AV Mount	LCT100S							1.15			

Table continues next page



EASE & SEISMIC ENGINEERING

CANON MEDICAL SYSTEMS

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

ATTACHMENT PAGE | 2 OF 2

Manufacturer	CANON MEDICAL SYSTEM	S CORPORATION									= 2.0 at z	
System	Aquilion ONE / INSIGHT	Edition (TSX-308A/3)								S _{DS} :	= 2.5 at z	:/h = (
			Approx. [Dimensions	s [in.]							
Component	t /	Identification No.	w	D	Н	Wt. [lb] ^[2]	Mount	Basis [] F _P / W _P	a _P	R _P	Ω
Mount	Rigid Base: free-standing, ba									bove the	base.	
Notes		at a test specimen match	ing these char	R COD	as tested	as part of a sei	smic test p	rogram.				





CANON MEDICAL SYSTEMS

ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 1 OF 5

UUT-2301-1	Aquilion CT	Scanner Gantr	у – Туре Н			
MANUFACTURER:	Canon Medical	Systems Corporatio	n			
IDENTIFICATION:	ID No.: CGGT-(Serial No.: 1AA				14."	
DESCRIPTION:	Component of A System (as test	Aquilion ONE / INSIC ted)	GHT Edition	2 × 2		
	Includes Gantry ID No.: CAGP-0	<u>/ Rear Panel Kit optio</u> 008A/1B	on		hon	
	Includes Gantry ID No.: CGLT-0	<u>/ Illumination Kit Opt</u> 002A/1B	ion			
MOUNTING:	Rigid Base (Flo SAE J429 Grac	or) mounted using (8 le 8 bolts.	$3) - \frac{3}{4}$ " diameter			
	DIMENSIONS [in	n.]		LOWEST	RESONANT FREQU	JENCY [Hz]
Width	Depth	Height	Weight (lb.)	Side Axis	Front Axis	Vertical Axis
91.73	37.8	78.54	5340	8.15	7.18	7.68
ICC-ES AC156 SHA	KE TABLE TEST P	ARAMETERS		Z A		
S _{DS} (G)	z/h	l₽ (A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0	1	1.5	3.20	2.40	1.68	0.68

UUT-2301-3 Patient Couch DATE: 05/31/2024

001-2301-3	Fallent Couci	- WI D/ (I L.	00/01/202			
MANUFACTURER:	Canon Medical Sy	stems Corporation				
IDENTIFICATION:	ID No.: CBTB-041	A/1A		1 Mill		
	Serial No.: 1AA23	52002				
DESCRIPTION:	tested) Included options: CT Fluoro (for Couch Operat Requires use of S (for Fluoro Option) *Test Patient Load	eismic Kit	TSXF-008A/1B CAFP-002A/2B in component weight			
MOUNTING:	<u>Rigid Base (Floor)</u> (6) – 5/8" dia. SAE aluminum interface	J429 Grade 5 Hex	Head Bolts to			
PROPERTIES:						
	DIMENSIONS [in.]			LOWES	T RESONANT FREQU	ENCY [Hz]
Width	Depth	Height	Weight (lb.)	Transverse Axis	Longitudinal Axis	Vertical Axis
27.2	113 – 197	21.7 – 41.7	1595*	3.79	7.18	7.91
ICC-ES AC156 SH	AKE TABLE TEST PA	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 2.5	1 0	1.5	3.20	2.40	1.68	0.68
Unit satisfied AC156	requirements for struc	tural integrity and mar	ufacturer requirement	s for functionality aft	er AC156 test.	



CANON MEDICAL SYSTEMS

ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 2 OF 5

UUT-2301-4	CON Box – Ty	pe G with Opt	ions			
MANUFACTURER:	Canon Medical Sy	stems Corporatior	1			
IDENTIFICATION:	ID No.: CKCN-021	A/1B				
	Serial No.: 1BB23	52002		-		
DESCRIPTION:	(as tested) <u>Included options:</u> (1) Display Consol ID No.: CGS-93 (2) Reconstruction ID No.: CCRS-(Requires use of Se <u>Rigid Base (Floor)</u>	e Kit A/1B Serial No. Processing Kit 03A/1C Serial N eismic Kit: ANC-C. Mounted:	No.: CCRS-003A/1C A-002CONB.			
	(6) – 1/2" dia. SAE aluminum interface		x Head Bolts to		a second	
PROPERTIES:		10 FC		1		
	DIMENSIONS [in.]	NE		LOWEST	RESONANT FREQ	UENCY [Hz]
Width	Depth	Height	Weight (lb.)	Side Axis	Front Axis	Vertical Axis
23.2	38.0	66.1	865 (as tested)	13.61	11.74	12.71
ICC-ES AC156 SI	AKE TABLE TEST PA	RAMETERS	J3P-0012			
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		mothy J.Pilanc	2.40	1.68	0.68
Unit satisfied AC15	ວິ requirements for <mark>struc</mark>	tural integrity and ma	anufacturer requirements f	or function <mark>ality a</mark> fte	r AC156 test.	

UUT-2301-6 NAVI Box – Type A

MANUFACTURER:	Canon Medical Systems Corporation
IDENTIFICATION:	ID No.: CKCN-021A/1B
	Serial No.: 1BB2352002
DESCRIPTION:	Component of Aquilion ONE/ INSIGHT Edition (as tested)
	Requires use of Seismic Kit: ANC-CA-002NAVI
MOUNTING:	<u>Countertop Anchored (CTA) mounted</u> using (4) #10 x 3/4" Flat Head Wood Screws through external brackets included in seismic kit into 1-1/8" thick Plywood



PROPERTIES:

	DIMENSIONS [in.]				RESONANT FREQ	
				LOWEST	RESUMANT FREQ	
Width	Depth	Height	Weight (lb.)	Front Axis	Side Axis	Vertical Axis
13.7	12.1	7.8	26 w/o brackets 27 w/ brackets	48.94	>50	48.65
ICC-ES AC156 SH	IAKE TABLE TEST PA	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 2.5	1 0	1.5	3.20	2.40	1.68	0.68
Unit satisfied AC156	6 requirements for struct	ural integrity and ma	anufacturer requirements	for functionality afte	r AC156 test.	



CANON MEDICAL SYSTEMS

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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	Power Distri	outor – Type G				
MANUFACTURER:	Canon Medical S	Systems Corporation				
IDENTIFICATION:	ID No.: CETF-01	0B/2A				
	Serial No.: 2AA2	352413		interior		- 130
DESCRIPTION:	Component of Active tested)	quilion ONE/ INSIGF	IT Edition (as			
MOUNTING:	<u>Rigid Base (Floo</u> (6) – 1/2" dia. SA aluminum interfa	É J429 Grade 8 He	x Head Bolts to			
PROPERTIES:		5.01	R CODE			
	DIMENSIONS [ir	ı.]		LOWEST	RESONANT FREQ	UENCY [Hz]
Width	Depth	Height	Weight (lb.)	Side Axis	Front Axis	Vertical Axis
32.3	26.13	51.25	1434 (as tested)	12.46	11.82	12.48
ICC-ES AC156 SH	AKE TABLE TEST	ARAMETERS)SP-0812	6		
S _{DS} (G)	z/h	l _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0	1	1.5/ · Tir	2.20	2.40	1 69	0.68
) DI.II	anufacturer requirements		1.68 er AC156 test.	0.08
UUT-1906-6	6 requirements for stru	outor – Type G stems Corporation	anufacturer requirements		er AC156 test.	
	6 requirements for stru Power Distrik Canon Medical Sys ID No.: CETF-010E Serial No.: 2AA196	actural integrity and ma Dutor – Type G stems Corporation 3/2A 37001 ilion ONE / PRISM Edi	with UPS Kit			
UUT-1906-6 MANUFACTURER: IDENTIFICATION:	6 requirements for stru Power Distrik Canon Medical Sys ID No.: CETF-010E Serial No.: 2AA196 Component of Aqu 306A/3) (as tested)	Dutor – Type G Stems Corporation 3/2A 37001 Jiion ONE / PRISM Edi Dr Power Distributor A/6B	with UPS Kit	for functionality after	er AC156 test.	
UUT-1906-6 MANUFACTURER: IDENTIFICATION:	6 requirements for stru Power Distrik Canon Medical Sys ID No.: CETF-010E Serial No.: 2AA196 Component of Aqu 306A/3) (as tested) Includes UPS Kit for ID No.: CEUC-001/ Serial No.: 6BB196 Rigid Base (Floor)	actural integrity and ma Dutor – Type G stems Corporation 3/2A 37001 ilion ONE / PRISM Edi pr Power Distributor A/6B 37002	tion CT System (TSX-		er AC156 test.	
Unit satisfied AC15 UUT-1906-6 MANUFACTURER: IDENTIFICATION: DESCRIPTION:	6 requirements for stru Power Distrik Canon Medical Sys ID No.: CETF-010E Serial No.: 2AA196 Component of Aqu 306A/3) (as tested) Includes UPS Kit for ID No.: CEUC-001/ Serial No.: 6BB196 Rigid Base (Floor) (6) – 1/2" dia. SAE	actural integrity and ma Dutor – Type G stems Corporation 3/2A 3/7001 ilion ONE / PRISM Edi or Power Distributor A/6B 3/7002 <u>Mounted:</u>	tion CT System (TSX-	for functionality after	er AC156 test.	
Unit satisfied AC15 UUT-1906-6 MANUFACTURER: IDENTIFICATION: DESCRIPTION:	6 requirements for stru Power Distrik Canon Medical Sys ID No.: CETF-010E Serial No.: 2AA196 Component of Aqu 306A/3) (as tested) Includes UPS Kit for ID No.: CEUC-001/ Serial No.: 6BB196 Rigid Base (Floor) (6) – 1/2" dia. SAE	actural integrity and ma Dutor – Type G stems Corporation 3/2A 57001 ilion ONE / PRISM Edi 57002 <u>Mounted:</u> J429 Grade 8 Hex Hea	tion CT System (TSX-	for functionality after	er AC156 test.	
Unit satisfied AC15 UUT-1906-6 MANUFACTURER: IDENTIFICATION: DESCRIPTION:	6 requirements for stru Power Distrik Canon Medical Sys ID No.: CETF-010E Serial No.: 2AA196 Component of Aqu 306A/3) (as tested) Includes UPS Kit for ID No.: CEUC-001, Serial No.: 6BB196 <u>Rigid Base (Floor)</u> (6) – 1/2" dia. SAE interface plate.	actural integrity and ma Dutor – Type G stems Corporation 3/2A 57001 ilion ONE / PRISM Edi 57002 <u>Mounted:</u> J429 Grade 8 Hex Hea	tion CT System (TSX-	for functionality after	er AC156 test.	UENCY [Hz]
UUT-1906-6 UUT-1906-6 MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES:	6 requirements for stru Power Distrik Canon Medical Sys ID No.: CETF-010E Serial No.: 2AA196 Component of Aqu 306A/3) (as tested) Includes UPS Kit for ID No.: CEUC-001/ Serial No.: 6BB196 <u>Rigid Base (Floor)</u> (6) – 1/2" dia. SAE interface plate.	Juctural integrity and ma Duttor – Type G stems Corporation 3/2A 37001 3/20 3/	anufacturer requirements with UPS Kit tion CT System (TSX-	for functionality after	r AC156 test.	UENCY [Hz]
UUT-1906-6 MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES: Width 33.5	6 requirements for stru 6 requirements for stru Canon Medical Sys 1D No.: CETF-010E Serial No.: 2AA196 Component of Aqu 306A/3) (as tested) Includes UPS Kit for 1D No.: CEUC-001, Serial No.: 6BB196 Rigid Base (Floor) (6) – 1/2" dia. SAE interface plate. DIMENSIONS [ir Depth	actural integrity and ma Dutor – Type G stems Corporation 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 3/7001 3/7002	tion CT System (TSX- ad Bolts to aluminum Weight (lb.)	for functionality after	r AC156 test.	UENCY [Hz] Vertical Axis
Jnit satisfied AC15 UUT-1906-6 MANUFACTURER: IDENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES: Width 33.5	6 requirements for stru 6 requirements for stru Canon Medical System 1D No.: CETF-010E Serial No.: 2AA196 Component of Aqu 306A/3) (as tested) Includes UPS Kit for 1D No.: CEUC-001, Serial No.: 6BB196 Rigid Base (Floor) (6) – 1/2" dia. SAE interface plate. DIMENSIONS [in Depth 26.8	actural integrity and ma Dutor – Type G stems Corporation 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 37001 3/2A 3/7001 3/7002	tion CT System (TSX- ad Bolts to aluminum Weight (lb.)	for functionality after	r AC156 test.	UENCY [Hz] Vertical Axis



CANON MEDICAL SYSTEMS

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-2202-3	Control Pad					
MANUFACTURER:	Canon Medical Syste	ems Corporation		String al		the state
IDENTIFICATION:	ID No.: BSX74-3199	*В		Child in	Strate Mary Constants	The second
	Serial No.: 2250037			199 The Wetter	Maria Martin	
DESCRIPTION:	Component of Aquilio 306A/3) (as tested)	on ONE / PRISM Edition	on CT System (TSX-	21 Alth		
	Requires use of Seis	mic Kit: ANC-CA-0010	CTCP		Canon	
MOUNTING:	and (2) 1/2" x 2.5" str	<u>J (CTA) mounted</u> using rips 3M Dual Lock (SJ with control pad case	3540 to SJ3540) on		1 E	
PROPERTIES:		OR	CODF			
	DIMENSIONS [in.]	OFU	THIN WWWWW	LOWEST	RESONANT FREG	
Width	Depth	Height	Weight (lb.)	Side Axis	Front Axis	Vertical Axis
11.7	3.6	2.4	1.9	29.25	27.91	28.24
ICC-ES AC156 S	HAKE TABLE TEST PA	RAMETERS		2		
S _{DS} (G)	z/h	l _P O	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
2.0	1					
2.5	0	1.5 BV · Tim	3.20 othy L Pilon	2.40	1.68	0.68
UUT-2202-4	6 requirements for struc Monitor 27" LC			4		
MANUFACTURER:						
WANUFACIURER:	Shenzhen Beacon Dis	play Technology Co.,	Ltd.			
IDENTIFICATION:	Shenzhen Beacon Dis Part No.: BSX75-0608		Ltd.			
		E*A	Ltd.			
	Part No.: BSX75-0608	E*A 22150014 n ONE / PRISM Editior				
IDENTIFICATION:	Part No.: BSX75-0608 Serial No.: CL2713*A2 Component of Aquilior	E*A 22150014 n ONE / PRISM Edition ed) ding standard mount				
IDENTIFICATION:	Part No.: BSX75-0608 Serial No.: CL2713*A2 Component of Aquilior (TSX-306A/3) (as test	E*A 22150014 n ONE / PRISM Edition ed) ding standard mount *Test (CTA) mounted using	ted at 21" height (4) #10 x 1-3/4"			
IDENTIFICATION: DESCRIPTION:	Part No.: BSX75-0608 Serial No.: CL2713*A2 Component of Aquilior (TSX-306A/3) (as teste 27" LCD Monitor inclue Countertop Anchored	E*A 22150014 n ONE / PRISM Edition ed) ding standard mount *Test (CTA) mounted using	ted at 21" height (4) #10 x 1-3/4"			
IDENTIFICATION: DESCRIPTION: MOUNTING:	Part No.: BSX75-0608 Serial No.: CL2713*A2 Component of Aquilior (TSX-306A/3) (as teste 27" LCD Monitor inclue Countertop Anchored	E*A 22150014 n ONE / PRISM Edition ed) ding standard mount *Test (CTA) mounted using vs into 1-1/8" thick Ply	ted at 21" height (4) #10 x 1-3/4"			ENCY [Hz]
IDENTIFICATION: DESCRIPTION: MOUNTING:	Part No.: BSX75-0608 Serial No.: CL2713*A2 Component of Aquilior (TSX-306A/3) (as test 27" LCD Monitor includ Countertop Anchored Flat Head Wood Screw	E*A 22150014 n ONE / PRISM Edition ed) ding standard mount *Test (CTA) mounted using vs into 1-1/8" thick Ply	ted at 21" height (4) #10 x 1-3/4"			ENCY [Hz] Vertical Axis
IDENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES:	Part No.: BSX75-0608 Serial No.: CL2713*A2 Component of Aquilior (TSX-306A/3) (as tested 27" LCD Monitor includ 27" LCD Monitor includ Countertop Anchored Flat Head Wood Screw DIMENSIONS [in.]	E*A 22150014 n ONE / PRISM Edition ed) ding standard mount *Test (<u>CTA) mounted</u> using vs into 1-1/8" thick Ply	ted at 21" height (4) #10 x 1-3/4" wood	LOWEST R		
IDENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES: Width 25.4	Part No.: BSX75-0608 Serial No.: CL2713*A2 Component of Aquilior (TSX-306A/3) (as tested 27" LCD Monitor includ Countertop Anchored Flat Head Wood Screw DIMENSIONS [in.] Depth	E*A 22150014 n ONE / PRISM Edition ed) ding standard mount *Test (CTA) mounted using vs into 1-1/8" thick Ply Height 18.3 – 21.4*	ted at 21" height (4) #10 x 1-3/4" wood	LOWEST R Side Axis	ESONANT FREQUE Front Axis	Vertical Axis
IDENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES: Width 25.4	Part No.: BSX75-0608 Serial No.: CL2713*A2 Component of Aquilior (TSX-306A/3) (as tested 27" LCD Monitor includ 27" LCD Monitor includ Countertop Anchored Flat Head Wood Screw DIMENSIONS [in.] Depth 9.9	E*A 22150014 n ONE / PRISM Edition ed) ding standard mount *Test (CTA) mounted using vs into 1-1/8" thick Ply Height 18.3 – 21.4*	ted at 21" height (4) #10 x 1-3/4" wood	LOWEST R Side Axis	ESONANT FREQUE Front Axis	Vertical Axis
IDENTIFICATION: DESCRIPTION: MOUNTING: PROPERTIES: Width 25.4 ICC-ES AC156 S	Part No.: BSX75-0608 Serial No.: CL2713*A2 Component of Aquilior (TSX-306A/3) (as tested 27" LCD Monitor includ Countertop Anchored Flat Head Wood Screw DIMENSIONS [in.] Depth 9.9 HAKE TABLE TEST PA	E*A 22150014 ONE / PRISM Edition ed) ding standard mount *Test (CTA) mounted using vs into 1-1/8" thick Ply Height 18.3 – 21.4* RAMETERS	ted at 21" height (4) #10 x 1-3/4" wood Weight (lb.) 26.5	LOWEST R Side Axis 4.56	ESONANT FREQUE Front Axis 4.04	Vertical Axis 4.12



CANON MEDICAL SYSTEMS

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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	Display Technology C	o I td			
Part No · BSX75-0	Shenzhen Beacon Display Technology Co., Ltd.				
Part No.: BSX75-0608E*A				1	
Serial No.: CL2713*A21150006					
(TSX-306A/3) (as t	ested)				
w/ nut and gromme	t included in LCT100S				
	-0	RCODEC			
DIMENSIONS [in.]			LOWEST RESONANT FREQUENCY [Hz]		
Depth	Height	Weight (lb.)	Side Axis	Front Axis	Vertical Axis
8	19	21.5	5.21	9.46	9.33
KE TABLE TEST	ARAMETERS				
z/h	l _P	A _{FLX-H} (G)	A _{RIG-H} (G)	A _{FLX-V} (G)	A _{RIG-V} (G)
1 0	1.5	3.20	2.40	1.68	0.68
	(TSX-306A/3) (as t 27" LCD Monitor w Desktop Mount <u>Countertop Anchor</u> w/ nut and gromme through 1-1/8" thick DIMENSIONS [ir Depth 8 KE TABLE TEST F z/h 1	(TSX-306A/3) (as tested) 27" LCD Monitor w/ Optional Peerless-AV Desktop Mount <u>Countertop Anchored (CTA) mounted</u> usi w/ nut and grommet included in LCT100S through 1-1/8" thick Plywood <u>DIMENSIONS [in.]</u> Depth Height 8 19 <u>KE TABLE TEST PARAMETERS</u> <u>z/h</u> 1 <u>LP</u> 1 <u>LP</u>	27" LCD Monitor w/ Optional Peerless-AV LCT100S Desktop Mount Countertop Anchored (CTA) mounted using (1) M10 Bolt w/ nut and grommet included in LCT100S Desktop Mount through 1-1/8" thick Plywood DIMENSIONS [in.] Depth Height Weight (lb.) 8 19 21.5 KE TABLE TEST PARAMETERS Z/h Ip 1 1.5	(TSX-306A/3) (as tested) 27" LCD Monitor w/ Optional Peerless-AV LCT100S Desktop Mount Countertop Anchored (CTA) mounted using (1) M10 Bolt w/ nut and grommet included in LCT100S Desktop Mount through 1-1/8" thick Plywood DIMENSIONS [in.] LOWEST R Depth Height Weight (lb.) Side Axis 8 19 21.5 XE TABLE TEST PARAMETERS Z/h Ip 1 15 3.20 2.40	(TSX-306A/3) (as tested) 27" LCD Monitor w/ Optional Peerless-AV LCT100S Desktop Mount Countertop Anchored (CTA) mounted using (1) M10 Bolt w/ nut and grommet included in LCT100S Desktop Mount through 1-1/8" thick Plywood DIMENSIONS [in.] DIMENSIONS [in.] Depth Height Weight (lb.) Side Axis Front Axis 8 19 21.5 5.21 9.46 KE TABLE TEST PARAMETERS Z/h Ip 1 1.5 3.20 2.40

