

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-0696 **HCAI Special Seismic Certification Preapproval (OSP)** Type: New Renewal **Manufacturer Information** Manufacturer: **FUJIFILM Healthcare Corporation** Manufacturer's Technical Representative: Michael Haber Mailing Address: 1959 Summit Commerce Park, Twinsburg, OH 44087 Telephone: (800) 800-4925 Email: Michael.Haber@fujifilm.com **Product Information** Product Name: SCENARIA View Whole Body X-ray CT System Product Model Number(s): See Attachment 1 **Product Category:** CT Systems Product Sub-Category: NA Multiple-component medical diagnostic imaging system. Special Seismic Certification is limited to General Description: system components identified in Attachment 1 for functions related to Computed Tomography (CT) diagnostic imaging services Several - See Certified Product Tables -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

Email: jon@EASECo.com

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

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

Telephone: (909) 606-7622

Title: Principal Engineer





Page 1 of 12

12/11/2024 OSP-0696



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, Chino Hills, CA 91709
Telephone: (951) 295-1892
Certification Method
☐ GR-63-Core
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 75229-3513
Telephone: (972) 247-9657 Email: Jeremy@etldallas.com
DATE: 12/11/2024



"A healthier California where all receive equitable, affordable, and quality health care" STATE OF CALIFORNIA - HEALTH AND HUMAN SERVICES AGENCY



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

Seism	_		4
Salem	ic Di	aram	AtAre
9613111	16 1 6	aı aııı	てにこう

Design Basis of Equipment or Components (Fp/Wp) = See Attachment 1

SDS (Design spectral response acceleration at short period, g) = 2.0 (z/h = 1) and 2.5 (z/h = 0)

ap (Amplification factor) = See Attachment 1

Rp (Response modification factor) = See Attachment 1

 Ω_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

HCAI Approval (For Office Use Only) - Approval Expires on 12/11/2030

Date: 12/11/2024 OSP-0696

Name: Mohammad Karim Title: Supervisor, Health Facilities

z/h =

Special Seismic Certification Valid Up to: Sps (g) = 2.0

Condition of Approval (if applicable): DATE: 12/11/2024





ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

ATTACHMENT PAGE | 1 OF 2

TABLE 1:

	lealthcare Corporation lew (Whole Body X-Ray	CT)							$S_{DS} = 2.0$ $S_{DS} = 2.5$		
COMPONENT	IDENTIFICATION NUMBER	APPROX	. DIMENSIC	NS (IN.)	APPROX. WT.	MOUNT	BASIS [1]	F _P /W _P	2-	R _P	Ωο
GANTRY	NUMBER	VV	ט	п	(LB.)	MOONT	BASIS 11	FP/VVP	ар	КР	120
CT Scanner Gantry	CT-WS-21D	92.5	37.1 R	78.7	E 4779	Rigid Base	UUT-2005-1	2.40 1.13	1	1 ½	2
PATIENT TABLE					MA						
Patient Table with Lateral Slide	CT-WT-23	25.6	110.4 - 193.0	19.3 - 40.0	1194 ^[2]	Rigid Base	UUT-2005-2	2.40 1.13	1	1 ½	2
Increased Capacity Patient Table with Lateral Slide	CT-WT-23M	25.6	110.4 - 193.4	19.3 - 38.2	1180 ^[2]	Rigid Base	UUT-2403-1	2.40 1.13	1	1 ½	2
CONSOLES						TI					
Operator Console [3]	CT-OC-22	16.6	B 29.3	23.9	169.5	Ri <mark>gid Ba</mark> se	UUT-2005-3	1.50 1.13	2 ½	6	2
Operator Console, with [4]	CT-OC-23A	16.5	27.6	23.6	165.5	Ri <mark>gid Ba</mark> se	UUT-2204-1	1.50 1.13	2 ½	6	2
Transformer for CT-OC-23A	AA36514	11.8	11.8E	11.8	83.5	Rigid Base	UUT-2204-3	1.44 1.13	1	2 ½	2
Operator Console, with [4]	CT-OC-23B	16.5	27.6	23.6	171	Rigid Base	UUT-2204-2	1.50 1.13	2 ½	6	2
Transformer for CT-OC-23B	AA36514	11.8	11.8	11.8	83.5	Rigid Base	SAME AS UUT-2204-3	1.44 1.13	1	2 ½	2
UPS (Fuji Electric Co., Ltd.) [5]	CT-UPS-3	6.9	19.6	J[8.7]	NG ₅₂	Rigid Base	UUT-2005-7	1.44 1.13	1	2 ½	2
UPS (Fuji Electric Co., Ltd.) [5]	CT-UPS-4	6.9	19.6	8.7	52	Rigid Base	UUT-2204-4	1.44 1.13	1	2 ½	2
USER INTERFACE		•				•				•	
LCD Monitor, 24" (EIZO) [5]	CT-MON-SCEV	22.6	9.6	16.1 - 21.8	18	СТА	UUT-2005-4	1.44 1.13	1	2 ½	2
LCD Monitor, 24" (EIZO) [5]	CT-MON-SCEV2	21.7	11.5	17.0 - 20.5	16	CTA	UUT-2204-5	1.44 1.13	1	2 ½	2

Table continues next page



ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

ATTACHMENT PAGE | 2 OF 2

TABLE 1:

System Manufacturer	FUJIFILM H	lealthcare Corporation								S _{DS} = 2.0	at z/h =	1
System	Scenaria Vi	ew (Whole Body X-Ray	CT)							$S_{DS} = 2.5$	at z/h =	0
		IDENTIFICATION	APPROX	. DIMENSIONS	S (IN.) A	PPROX. WT.						
COMPONENT		NUMBER	W	D	Н	(LB.)	MOUNT	BASIS [1]	F _P /W _P	аР	R _P	Ω_0
Speaker (Kanda)	[5]	MK-SP8B	5.6	5.4	8.0	2.5	Wall	UUT-2005-5	1.44 1.13	1	2 ½	2
Intercom Box	[5]	CT-IBOX-SCEV	18.1	3.5	2.2	2	СТА	UUT-2005-6	1.44 1.13	1	2 ½	2
	· ·	ertop, Anchored): unit is a ponent fully supported by	//- ////				furniture.					
Notes	• SAM color 2. Patient 3. Requir 4. Requir	: #: Indicates that a test sp IE: Indicates component r, and/or software t table weight does not in es use of system seismic es use of one system sei	is physically, clude simula : kit P/N: 453 : kit P/N: HC0	mechanically, ted patient wei 3341 00222	and electr	rically the same	e as another	test specimen wi	th difference	s limited to	model nu	ımber,

A BUILDING CO

ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 1 OF 7

UUT-2005-	O Ocaminer	Gaintiy				
Manufacturer:	Hitachi, Ltd. (Now I	Fujifilm Healthcare Cor	poration)			THE STATE OF THE S
Identification:	Type No.: CT-WS-2 Serial No.: KB404A				UUT-1	
Description:	Component of Sce	naria View CT System		L. (
Mounting:	Grade 5 Allen Head	mounted using (8) – 1/d Cap Screws w/ Stand	2" dia. SAE J429 dard Washers	Lowes	et Resonant Frequen	cy [Hz]
Mounting: Width	Rigid Base (Floor) Grade 5 Allen Head Dimensions [in]	d Cap Screws w/ Stand	CODE C	Lowes Front - Axis	et Resonant Frequen Side - Axis	cy [Hz] Vert - Axis
	Grade 5 Allen Head	d Cap Screws w/ Stand	2" dia. SAE J429 dard Washers Weight [lb]	-12		1
Width 92.5	Dimensions [in]	d Cap Screws w/ Stand	dard Washers CODE Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
Width 92.5	Dimensions [in] Depth 37.1	d Cap Screws w/ Stand	dard Washers CODE Weight [lb]	Front - Axis	Side - Axis	Vert - Axis

Manufacturer:	Hitachi, Ltd. (Now F	ujifilm Healthcare Corp	poration)				
Identification:	Type No: CT-WT-2 Serial No.: KB404A0						
escription:	·	Component of Scenaria View CT System Includes built-in lateral shift functionality.					
		f 440 lb not included				wrs Ros \$4	
	35 in	·		9.		*, / _	
Mounting:	35 in Rigid Base (Floor) m	nounted using (4) – 5/8 Cap Screws w/ Stand	8" dia. SAE J429	9.5			
Mounting:	35 in Rigid Base (Floor) m	nounted using (4) – 5/8	8" dia. SAE J429	Lower	st Resonant Frequence	cy [Hz]	
Mounting: Width	35 in <u>Rigid Base (Floor) m</u> Grade 8 Allen Head	nounted using (4) – 5/8	8" dia. SAE J429	Lowes Transv - Axis	st Resonant Frequence Longit - Axis	cy [Hz] Vert - Axis	
<u> </u>	35 in Rigid Base (Floor) m Grade 8 Allen Head Dimensions [in]	nounted using (4) – 5/8 Cap Screws w/ Stand	8" dia. SAE J429 lard Washers				
Width 25.6	35 in Rigid Base (Floor) m Grade 8 Allen Head Dimensions [in] Depth	nounted using (4) – 5/8 Cap Screws w/ Stand Height 19.3 - 40.0*	8" dia. SAE J429 lard Washers Weight [lb]	Transv - Axis	Longit - Axis	Vert - Axis	
Width 25.6	35 in Rigid Base (Floor) m Grade 8 Allen Head Dimensions [in] Depth 110.4 – 193*	nounted using (4) – 5/8 Cap Screws w/ Stand Height 19.3 - 40.0*	8" dia. SAE J429 lard Washers Weight [lb]	Transv - Axis	Longit - Axis	Vert - Axis	

ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 2 OF 7

001-2005-	3 Operator Co	JIISUIE				
Manufacturer:	Hitachi, Ltd. (Now	Fujifilm Healthcare Co	rporation)	1		
Identification:	Type No: CT-OC Serial No.: KB404					
Description:	Component of Sc	enaria View CT Systen	1		UUT-3 16°	1.5 LBS
	Requires the use	of system seismic kit P	VN: 453341			UT-3
	·	,				
Mounting:	Rigid Base (Floor Grade 8 Allen He) mounted using (6) – 3 ad Cap Screws w/ Star	8/8" dia. SAE J429 dard Washers			
	Dimensions [ir			Lowes	st Resonant Frequen	cy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
16.6	29.3	23.9	169.5	27.10	19.90	>50
CC-ES AC156 SI	nake Table Test Para	meters	200 0606			
S _{DS} [G]	z/h		A _{FLX-H} [G]	A _{RIG-H} [G]	A _{FLX-V} [G]	A _{RIG-V} [G]
2.0	1 0	₽ ₂ . No	onammad Kar	2.40	1.68	0.68
2.0 2.5						

UUT-2005-4	4 LCD Monitor	, 24"				
Manufacturer:	Hitachi, Ltd. (Now I	ujifilm Healthcare Cor	poration) / EIZO			
Identification:	Type No.: CT-MON Serial No.: KB404A					16 01
Description: Mounting:	Monitor also labele EIZO Corporation Model: Radiforce M Includes: Desk mount which Countertop Attache Steel Square-neck	is part of system seism *Tested at 21.8 is a mounted using (4) — Carriage Bolts w/ Stan	nic kit P/N: 453341 in height during test. 5/16" dia. Stainless dard Washers,	UUT-4		
	external bracket	sher, and Lock Nuts thr	ougn provided			
	Dimensions [in]			Lowes	st Resonant Frequen	cy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
22.6	9.6	16.1 - 21.8*	18	9.11	4.80	7.36
ICC-ES AC156 SI	nake Table Test Param	eters				
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 2.5	1 0	1.5	3.20	2.40	1.68	0.68
Unit satisfied AC1	56 requirements for stru	ctural integrity and mar	nufacturer requiremen	ts for functionality afte	er AC156 test.	

ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 3 OF 7

Manufacturer:	Hitachi, Ltd. (Now	Fujifilm Healthcare Co	rporation) / Kanda			
Identification:	Part No.: MK-SP8l Serial No.: <none< td=""><td></td><td></td><td></td><td></td><td></td></none<>					
Description:	Wall mount include	enaria View CT System		UUT-	5	0
Mounting:		g (2) – 1/4" dia HWH 7 pracket into metal stud		0		
	Dimensions [in	10 FO	CODEC	Lowes	et Resonant Frequen	cy [Hz]
		Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
Width	Depth	neight				
Width 5.60	Depth 5.40	8.0	2.5	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
5.60	•	8.0	2.5 A	7		
5.60	5.40	8.0	2.5 SP _{AFLX-H} [G]	A _{RIG-H} [G]	A _{FLX-V} [G]	 A _{RIG-V} [G]

UUT-2005-6	Intercom Bo	X				
Manufacturer:	Hitachi, Ltd. (Now F	ujifilm Healthcare Corp	oration)			
Identification:	Type No.: CT-IBOX Serial No.: KB404A	-SCEV 00005				
Description:	Component of Scer	naria View CT System	UILDING	GOTTO ALGORITO. To some of the control of the contr	NON BU PAIR	Sergaci Nac 6.
	Requires the use of	system seismic kit P/N	: 453341	HITACHI &		
Mounting:	Countertop Attache Screws through pro	<u>d mounted</u> using (4) – f vided external bracket i	#10 HWH Teks nto 3/4" plywood	In the second		
	Dimensions [in			Lowes	st Resonant Frequen	cy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
18.1	3.5	2.2	2.0	>50	>50	12.15
CC-ES AC156 Sha	ke Table Test Paran	neters	-			
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
Jnit satisfied AC156	requirements for stru	uctural integrity and mai	nufacturer requireme	nts for functionality afte	r AC156 test.	

IIIIT 2204 1 Operator Console

FUJIFILM HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 4 OF 7

Manufacturer:	Hitachi, Ltd. (Now I Fuji Electric Co., Lt	Fujifilm Healthcare Corp td.	ooration) /			
Identification:	Type No.: CT-UPS Serial No.: KB404A					
Description:	Also labeled Fuji E Model: GX200 1.5	kVA			UU	1.1
Mounting:	Rigid Base (Floor) Grade 8 Hex Head	mounted using (4) – 3/8 Screws w/ Standard W tts from Seismic Kit	3" dia. SAE J429			
Mounting:	Rigid Base (Floor) Grade 8 Hex Head	mounted using (4) – 3/8 Screws w/ Standard W ets from Seismic Kit	3" dia. SAE J429	Lowes	et Resonant Frequen	cy [Hz]
Mounting: Width	Rigid Base (Floor) Grade 8 Hex Head 14 ga Steel Bracke	mounted using (4) – 3/8 Screws w/ Standard W ets from Seismic Kit	3" dia. SAE J429	Lowes Front - Axis	et Resonant Frequen Side - Axis	cy [Hz] Vert - Axis
	Rigid Base (Floor) Grade 8 Hex Head 14 ga Steel Bracke Dimensions [in]	mounted using (4) – 3/8 Screws w/ Standard Wets from Seismic Kit	B" dia. SAE J429 ashers through (2)			1
Width 6.9	Rigid Base (Floor) Grade 8 Hex Head 14 ga Steel Bracke Dimensions [in]	mounted using (4) – 3/8 Screws w/ Standard Wets from Seismic Kit Height 8.7	3" dia. SAE J429 rashers through (2)	Front - Axis	Side - Axis	Vert - Axis
Width 6.9	Rigid Base (Floor) Grade 8 Hex Head 14 ga Steel Bracke Dimensions [in] Depth 19.6	mounted using (4) – 3/8 Screws w/ Standard Wets from Seismic Kit Height 8.7	3" dia. SAE J429 rashers through (2)	Front - Axis	Side - Axis	Vert - Axis

		MANAGE MA				
Manufacturer:	Fujifilm Healthcare	Corporation				
Identification:	Type No.: CT-OC-2 Serial No.: KB471A				MARION TO A SURFICION CONTROL OF THE ACTION AS A SURFICIAL SURFICI	
Description:	Component of Scer	naria View CT Sy <mark>ster</mark>	OILDING		SAMADONIAS SAMADANAS	
	Requires separately	y mounted transforme	er (P/N: AA36514)	5	UUT-1	
	Requires system se	eismic kit P/N: HC002	222			
Mounting:	Rigid Base (Floor)	mounted using (6) – 3 d Cap Screws w/ Star	B/8" dia. SAE J429 ndard Washers		300080000° 300000009	
	Grade 3 Allem Head	·				
	Dimensions [in]		<u> </u>	Lowes	et Resonant Frequen	cy [Hz]
Width		Height	Weight [lb]	Lowes Front - Axis	et Resonant Frequen Side - Axis	cy [Hz] Vert - Axis
Width 16.5	Dimensions [in]		Weight [lb] 165.5			
16.5	Dimensions [in]	Height 23.6		Front - Axis	Side - Axis	Vert - Axis
16.5	Dimensions [in] Depth 27.6	Height 23.6		Front - Axis	Side - Axis	Vert - Axis

ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 5 OF 7

UUT-2204-2	Operator Co	onsole				
Manufacturer:	Fujifilm Healthcare	e Corporation				
Identification:	Type No.: CT-OC Serial No.: KB471					
Description:	Component of Sco	enaria View CT System			A TA	
	Requires separate	ely mounted transforme	r (P/N: AA36514)		аниционны запининиы	
	Requires system s	seismic kit P/N: HC0022	22		UUT-2	
Mounting:) mounted using (6) – 3/ ad Cap Screws w/ Stand		8	admiration.	
	Dimensions [in			Lowes	st Resonant Frequen	cy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
16.5	27.6	23.6	171	11.73	12.44	11.96
CC-ES AC156 Shak	ce Table Test Parar	meters)SP-0696			
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	B³/: Mo	nammad Kar	m 2.40	1.68	0.68
Jnit satisfied AC156	requirements for str	uctural integrity and ma	nufacturer requiremer	nts for function <mark>ality af</mark> te	r AC156 test.	

UUT-2204-3	Transformer	for CT-OC-23	A SECTION OF THE SECTION	Si di		
Manufacturer:	Fujifilm Healthcare	Corporation		1.000		
Identification:	Part No.: AA36514 Serial No.: KB471A					
Description:	Component of Sce	naria View CT System	UILDING			
	Also labeled Model	No.: CT-OC-23A				
Mounting:	Grade 5 Allen Head	mounted using (4) – 3/d Cap Screws w/ Clipp THK, 0.8" WIDTH, Stee	ed Washers (7/8"		and 4 of the second sec	
	Dimensions [in]			Lowes	st Resonant Frequer	ncy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
11.8	11.8	11.8	83.5	45.70	>50	>50
ICC-ES AC156 Shal	ke Table Test Param	eters				•
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 stru	ctural integrity and ma	nufacturer requireme	nts for functionality afte	er AC156 test.	

ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 6 OF 7

UUT-2204-4	Uninterruptik	ole Power Sup	ply (UPS)			
Manufacturer:	Fujifilm Healthcare Fuji Electric Co., Ltd			ラナフ		
Identification:	Type No.: CT-UPS- Serial No.: KB471A			70	938 - 100 -	
Description: Mounting:	Also labeled Fuji Ele Model: GX200 1.5 k Requires the use of Rigid Base (Floor) r Grade 5 Allen Head		8" dia. SAE J429 lard Washers			
	Dimensions [in]	(4)		Lowes	t Resonant Frequen	cy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
6.9	19.6	8.7	52	>50	47.52	>50
CC-ES AC156 Shak	e Table Test Par <mark>am</mark> e	eters	SP-0696			
S _{DS} [G]	z/h	IP//////P	A _{FLX-H} [G]	A _{RIG-H} [G]	A _{FLX-V} [G]	A _{RIG-V} [G]
2.0 2.5	1 0	B.5/: Mo	namn³.20d Kar	m 2.40	1.68	0.68
Jnit satisfied AC156 ı	equirements for struc	tural integrity and mar	nufacturer requiremen	ts for function <mark>ality a</mark> fte	r AC156 test.	

UUT-2204-5	LCD Monitor	·, 24"				
Manufacturer:	Fujifilm Healthcare	Corporation / EIZO				
Identification:	Type No.: CT-MON Serial No.: KB471A					160
Description:	Monitor also labele EIZO Corporation Model: RadiForce I Includes: Desk mount and m	— MX243W; Serial No.: 20 ounting hardware smic kit P/N: HC00222)		UUT	T-5	
Mounting:	Steel Square-neck	ed mounted using (4) – Carriage Bolts w/ Standsher, and Lock Nuts thro	dard Washers,			
	Dimensions [in]			Lowes	st Resonant Frequen	icy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
21.7	11.5	17.0 – 20.5*	16	9.38	7.46	9.27
CC-ES AC156 Shal	ke Table Test Param	eters				
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 2.5	1 0	1.5	3.20	2.40	1.68	0.68
Jnit satisfied AC156	requirements for stru	ctural integrity and mar	nufacturer requiremen	its for functionality afte	r AC156 test.	

12/11/2024



ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 7 OF 7

Manufacturer:	FUJIFILM Healthcare	e Corporation			(i)	9
Identification:	Type No: CT-WT-23 Serial No.: 7B001284					I LIAIL I
Description:	Component of Scena Includes built-in later positioning in transve	al shift functionality for	r patient			
		f 530 lb not included in ration for Depth = 158.				3.0
Mounting:	weight. Test configured 34.625 in Rigid Base (Floor) me		4 in and Height = " dia. SAE J429			
Mounting:	weight. Test configured 34.625 in Rigid Base (Floor) me	ration for Depth = 158. ounted using (4) – 5/8	4 in and Height = " dia. SAE J429	Lowes	et Resonant Frequence	cy [Hz]
Mounting: Width	weight. Test configur 34.625 in Rigid Base (Floor) me Grade 5 bolts w/ star	ration for Depth = 158. ounted using (4) – 5/8	4 in and Height = " dia. SAE J429	Lowes Transv - Axis	et Resonant Frequence Longit - Axis	cy [Hz] Vert - Axis
	weight. Test configured 34.625 in Rigid Base (Floor) me Grade 5 bolts w/ stare Dimensions [in]	ration for Depth = 158. ounted using (4) – 5/8' ndard washers. (Torqu	4 in and Height = " dia. SAE J429 e=40 ft-lb)			
Width 25.6	weight. Test configure 34.625 in Rigid Base (Floor) me Grade 5 bolts w/ star Dimensions [in]	ration for Depth = 158. ounted using (4) – 5/8' ndard washers. (Torque Height 19.29 – 38.19*	.4 in and Height = "dia. SAE J429 e=40 ft-lb) Weight [lb]	Transv - Axis	Longit - Axis	Vert - Axis
Width 25.6	weight. Test configure 34.625 in Rigid Base (Floor) me Grade 5 bolts w/ star Dimensions [in] Depth 110.35 - 193.43*	ration for Depth = 158. ounted using (4) – 5/8' ndard washers. (Torque Height 19.29 – 38.19*	.4 in and Height = "dia. SAE J429 e=40 ft-lb) Weight [lb]	Transv - Axis	Longit - Axis	Vert - Axis

