

# OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT FACILITIES DEVELOPMENT DIVISION

APPLICATION FOR OSHPD SPECIAL SEISMIC	OFFICE USE ONLY
CERTIFICATION PREAPPROVAL (OSP)	APPLICATION #: OSP-0675
OSHPD Special Seismic Certification Preapproval (OSP)	
Type: X New Renewal	
Manufacturer Information	
Manufacturer: Carestream Healthcare, Inc.	
Manufacturer's Technical Representative: Christopher Kralles	
Mailing Address: 1049 Ridge Road West, Rochester, NY 14615	
Telephone: On File Email: On File	
FORCODECO	Ma.
Product Information	1D,
Product Name: Fluoroscopy and Radiography Systems	N. P.
Product Type: NA OSP-0675	
Product Model Number: DRX-Excel Plus	www.
General Description: Multiple component digital radiography and fluoros	<mark>сору</mark> medi <mark>cal d</mark> iagnostic imaging system.
Mounting Description: See Certified Product Tables	
Tested Seismic Enhancements:  Seismic enhancements made to the test anomalies during the tests shall be inco	t units and/or modifications required to address rporated into the production units.
Applicant Information	4.0
Applicant Company Name: EASE	00
Contact Person: Jonathan Roberson	
Mailing Address: 5877 Pine Ave., Suite 210, Chino Hills, CA 91709	
Telephone: (909) 606-7622 Email: jon@easeco.com	m
Title: Principal	







# OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT FACILITIES DEVELOPMENT DIVISION

THE CONTRACTOR OF THE CONTRACT	
California Licensed Structural Engineer Respo	nsible 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 Hill	s, CA 91709
Telephone: (951) 295-1892 Ema	ail: jon@EASECo.com
Certification Method	
GR-63-Core X ICC-ES AC156	☐ IEEE 344 ☐ IEEE 693 ☐ NEBS 3
Other (Please Specify):	
	ORCODECO
Testing Laboratory	Mp,
Company Name: ENVIRONMENTAL TESTING LABOR	RATORIES, INC. (ETL)
Contact Person: Brady Richard	OSD OSZE
Mailing Address: 11034 Indian Trail, Dallas TX 75229-	3513 N
Telephone: (972) 247-9657	ail: brady@etldallas.com
	<u> </u>
	:07/15/2021
C. C.	F &
ORNI	CODY
CA I I CORNI,	BUILDING







# OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT FACILITIES DEVELOPMENT DIVISION

Seismic Parameters	
Design Basis of Equipment or Components	s (Fp/Wp) = See Attachment
SDS (Design spectral response accel-	eration at short period, g) = See Attachment
ap (Amplification factor) =	See Attachment
R <sub>P</sub> (Response modification factor) =	See Attachment
$\Omega$ o (System overstrength factor) =	2.0
Ip (Importance factor) =	1.5
z/h (Height ratio factor) =	1 and 0
Natural frequencies (Hz) =	See Attachment
Overall dimensions and weight =	See Attachment CODE

OSHPD	Approval (For Office Use Or	lly) - Approval Expires on 12/31/2025	1	
Date:	7/15/2021	OSP-0675	[11]	
Name:	William Staehlin	NACINI CALLINA	Title:	Senior Structural Engineer
Special :	Seismic Certification Valid Up to:	z/h =	See Above	
Conditio	n of Approval (if applicable):	DATE: 07/15/2021		





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

ATTACHMENT PAGE | 1 OF 2

#### TABLE 1:

System Manufacturer Carestrear System DRX-Excel	m Health, Inc.								$S_{DS} = 2.0$ $S_{DS} = 2.5$		
DIX EXCE	IDENTIFICATION	APPROX	. DIMENSI	ONS (IN.)	APPROX. WT.				003 - 2.0		
COMPONENT	NUMBER [4] [5]	W	D	H	(LB.)	MOUNT	BASIS [1]	F <sub>P</sub> /W <sub>P</sub>	аР	R <sub>P</sub>	$\Omega_0$
PATIENT TABLE											
R/F Table (Apelem) [2]	Z6F35541	114.4	93.1	R111.3	E 4046 [3]	Rigid Base	UUT-2001-1	2.40 1.13	1	1 ½	2
CEILING SUSPENSION					My A						
Ceiling Suspension (w/ Dual Mor (Mavig), including:	nitor & Lead Shield)	- PH		)SH	PD	4					
Carriage Track	< TS10U05 >			1		12					
Column / Carriage	< TST20U31-MA >	8		DSP-0	675	Mil					
Dual Monitor Support	< GD42U20 >	157.48	13.2	83.5	192	Ceiling	UUT-2001-6	3.60	2 ½	2 ½	2
Lead Shield	< OT40B03 >	157.46				Celling	001-2001-6	1.50	Z 1/2	Z //2	2
Extension Springarm 1	< OT50U010 >		BY: W	ıllıam	Staehlin						
Extension Springarm 2	< OT60U030 >		VAXXXXXXXXVAAAAAAA								
19" LCD Monitors (WIDE Corporation)	< MX10P >		DATE:	07/15/	2021						
CONSOLES		101				10					
Detector Cabinet (Apelem) [2]	Z5Z35156	22.0	24.7	32.0	237	Rigid Base	UUT-2001-5	1.50 1.13	2 ½	6	2
MPU Computer (Thales) [2]	63105896	8.3	22.9	18.3	44.5	Rigid Base	UUT-2001-8	1.44 1.13	1	2 ½	2
POWER DISTRIBUTION				BUIL	DING						
PDU (Apelem)	Z6F35516	30.0	12.0	30.0	129	Wall	UUT-2001-2	1.50 1.13	2 ½	6	2
480/240 Transformer for PDU (Emerson)	HS5F5AS	10.0	9.1	16.9	115	Wall	UUT-2001-3	1.50 1.13	2 ½	6	2
Magnum 80 Generator (Apelem / CPI) [2]	Z6F35769	20.5	16.5	43.5	219	Rigid Base	UUT-2001-4	1.50 1.13	2 ½	6	2
USER INTERFACE											
Control Console (Apelem) [2]	Z7E35094	21.3	12.8	5.5	18.0	СТА	UUT-2001-7	1.44 1.13	1	2 ½	2
Keyboard (Logitech) [2]	820-007639	17.75	6.25	0.90	1.0	СТА	UUT-2001-9	1.44 1.13	1	2 ½	2

Table continued next page

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#### ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

ATTACHMENT PAGE | 2 OF 2

#### TABLE 1:

System Manufacturer										$S_{DS} = 2.0$ at $z/h = 1$			
System	DRX-Excel Plus								$S_{DS} = 2.5$ at z/h = 0				
		IDENTIFICATION	APPROX	. DIMENSI	ONS (IN.)	APPROX. WT.							
COMPONENT		NUMBER [4] [5]	W D H		(LB.)	MOUNT	BASIS [1]	F <sub>P</sub> /W <sub>P</sub>	аР	R <sub>P</sub>	$\Omega_0$		
19" LCD Monitor (W Corporation)	IDE	< MX10P >	17.25	6.25	14.25	10	СТА	UUT-2001-10	1.44 1.13	1	2 ½	2	
with Desk Mour	nt (Peerless)	LCT100S		FO	RCO	PE CO			1.13				
23" LCD Monitor (Ei	zo)	< FlexScan EV2450 >	21.25	6.75	12.5	7.5	СТА	UUT-2001-11	1.44	1	2 ½	2	
with Desk Mour	nt (Peerless)	LCT100S	21.20	0.73	12.3	7.5	CIA	001-2001-11	1.13	ı ı	2 /2	2	
Mount	RIGID BAS base.	<u>SE:</u> free-standing, base-mo	unted tower	configuration	on with the	component rigidle	ly attached to	a supporting stru	ucture and	no lateral su	ipport abov	e the	
	CTA (Cour	ntertop, Anchored): unit is a	nchored to a	a counter, c	lesk, or oth	ner piece of fixed	furniture.						
	•	nponent fully supported by											
		unit is anchored to and sus	/ / / / / / / / / / / / / / / / / / /			the ceiling line of	the room.						
Notes	1. BASI			BY: VV	illiam	Staenlin							
	• UU	T#: Indicates that a test sp	ecimen mate	china these	character	istics was tested a	as part of this	s testing program.					
		ires use of Carestream DR			07/45	10001		31 -3					
	•	nt table weight does not inc											
		<del>-</del>	16.	(1)		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	mponent						
	Δ ####:	## renresents a nart numbe		io idontino	ACCOUNT TOTAL	or for qualified oc	importorit.						
		## represents a part numbe #### > represents a model		N) as the id	ontification	number for the o	uslified com	nonent					



### ATTACHMENT 2: TEST SPECIMEN SUMMARY

ATTACHMENT PAGE | 1 OF 6

Manufacturer:	Apelem					
Identification:	Part No: Z6F355 Serial No.: M196F	7'				
Description:	Component of Ca	restream DRX-Excel F	Plus System			
	Unit tested in concapacity.	figuration offering least	t seismic withstand			
		made during testing wil art of DRX-Excel Plus				
	*Patient Load of 4	66 lb not included in w	veight		1-	
Mounting:	Rigid Base (Floor	166 lb not included in w ) mounted using (7) — and Cap Screws w/ Star	1/2" dia. SAE J429			
Mounting:	Rigid Base (Floor Grade 5 Allen He	) mounted using (7) – and Cap Screws w/ Star	1/2" dia. SAE J429			
	Rigid Base (Floor Grade 5 Allen Hea	) mounted using (7) — ad Cap Screws w/ Star	ndard Washers		st Resonant Frequen	
Width	Rigid Base (Floor Grade 5 Allen Hea Dimensions [in	) mounted using (7) — ad Cap Screws w/ Star	ndard Washers  CODE C  Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
	Rigid Base (Floor Grade 5 Allen Hea	) mounted using (7) — ad Cap Screws w/ Star	ndard Washers		·	
Width 114.4	Rigid Base (Floor Grade 5 Allen Hea Dimensions [in	n) mounted using (7) — and Cap Screws w/ Star	ndard Washers  CODE C  Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
Width 114.4	Rigid Base (Floor Grade 5 Allen Heat Dimensions [in Depth 93.1	n) mounted using (7) — and Cap Screws w/ Star	1/2" dia. SAE J429 Indard Washers  CODE CODE CODE CODE CODE CODE CODE CODE	Front - Axis	Side - Axis	Vert - Axis 3.46

UUT-2001-2	2 PDU	DATE		/ 0 /		
Manufacturer:	Apelem	P				
Identification:	Part No: Z6F3551 Serial No.: V13112			At the state of th		•
Description:	Component of Care	estream DRX-Excel P	lus System BUILDING			
	includes PDO Swit	сп вох			A	
Mounting:		g (4) – 1/4" Teks Scre /asher to backing plat			, ato	D. Break
	Dimensions [in]			Lowes	st Resonant Frequen	cy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
30.0	12.0	30.0	129	16.04	10.55	13.71
ICC-ES AC156 SI	nake Table Test Param	eters				Code: 2019 CBC
S <sub>DS</sub> [G]	z/h	l <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 AC15	56 requirements for stru	ctural integrity and ma	anufacturer requiremer	nts for functionality afte	er AC156 test.	•



#### **ATTACHMENT 2: TEST SPECIMEN SUMMARY**

ATTACHMENT PAGE | 2 OF 6

#### UUT-2001-3 480/240 Transformer for PDU

Manufacturer:	Emerson
Identification:	Part No: HS5F5AS Serial No.: None
Description:	Component of Carestream DRX-Excel Plus System

Mounting:

 $\underline{\text{Wall mounted}}$  using (4) – 1/4" Teks Screws w/ ½" THK x 1-1/4" O.D. Fender Washer to backing plate



					THE RESERVE AND	
	Dimensions [in	1		Lowes	st Resonant Frequer	ncy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
10.0	9.1	16.9	115	18.36	10.61	2.92
ICC-ES AC156 Shak	e Table Test Parar	meters	)SP-0675			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 <sub>Y:</sub> Wi	lliam <sup>3.2</sup> Staeh	lin <sup>2.40</sup>	1.68	0.68
		( ) VAXXXYV				

EOR CODE C

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

### UUT-2001-4 Magnum 80 Generator

Manufacturer:	CPI / Apelem
Identification:	CPI Part No.: VZW2558FD812-22 (AS LABELED) Apelem Part No.: Z6F35769 (AS CONFIGURED) Serial No.: AMQ01867L19

Description:

Component of Carestream DRX-Excel Plus System

Requires the use of seismic kit P/N: AJ6928 which contains the external bracket.

Mounting:

Rigid Base (Floor) mounted using (6) – 1/2" dia. SAE J429 Grade 5 Allen Head Cap Screws w/ Standard Washers through Carestream provided external bracket



					THE CONTRACT OF THE PARTY OF TH	STATE TO STATE OF STA
	Dimensions [in]			Lowes	st Resonant Frequen	cy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
20.5	16.5	43.5	219	6.36	7.12	14.07
ICC-ES AC156 Shak	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	requirements for struc	tural integrity and mar	nufacturer requiremen	its for functionality afte	er AC156 test.	



#### ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-2001-	5 Detector Ca	binet				
Manufacturer:	Apelem	,				
Identification:	Part No.: Z5Z3515 Serial No.: Z5Z35	7				
Description:		restream DRX-Excel P			UM 5 - 217  VI. SARANIN ORNICI GONDO.  ONICI GONDO.  SONO, S	
	the external brack	of seismic kit P/N: AJ69 et.	928 which contains		MANGEMENT. 1.100 No.	
Mounting:	Grade 5 Allen Hea	<u>mounted</u> using (6) – 1 ad Cap Screws w/ Stan Im provided external br	dard Washers		100000000 manipulating atom	
	Dimensions [in	J F	K CODE C	Lowes	t Resonant Frequen	cy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
22.0	24.7	32.0	237	13.88	6.29	14.15
ICC-ES AC156 Sh	nake Table Test Paran	neters		1		Code: 2019 CBC
S <sub>DS</sub> [G]	z/h	I <sub>P</sub>	S AELX-H [G] 5	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
Linit antintinal ACAI	6 requirements for str		illiana Ctaal	NOOYYYYX		_

Manufacturer:	Mavig / WI	DE Corporation		7111777777777			
Identification:	Model No.:	GD42U20 (Dua OT40B03 (Lea OT50U010 (Ex	(Column / Carriage) al Monitor Support) d Shield) dtension Springarm 1) dtension Springarm 2)	BUILDING			
	Serial No.:	1219/00502 (D 1119/20772 (L 0120/28906 (E 0120/03073 (E MX10SDQ9S0	column / Carriage) Jual Monitor Support)				
Description:	Component	t of Carestream	DRX-Excel Plus Sys	stem		MAN TO	
Mounting:	P1008 char	nnel nuts through bolts and nuts	) – 3/8" dia. Grade 5 h carriage track to U (Torque = 20 lb-ft) p	nistrut P1001	71		
	Dir	nensions [in]			Lowes	st Resonant Frequen	cy [Hz]
	D	epth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
Width			83.5	192	5.81	6.31	4.96
Width 157.48		3.2	00.0				
157.48	1	3.2 e Test Parame		1			Code: 2019 CBC
157.48	6 Shake Tabl	-		A <sub>FLX-H</sub> [G]	A <sub>RIG-Н</sub> [G]	A <sub>FLX-V</sub> [G]	Code: 2019 CBC  A <sub>RIG-V</sub> [G]



# EQUIPMENT ANCHORAGE Carestream Health, Inc.

### ATTACHMENT 2: TEST SPECIMEN SUMMARY

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001-2001-7	7 Control Cor	nsole				
Manufacturer:	Apelem					
Identification:	Part No.: Z7E350 Serial No.: Z7E35					
Description:		arestream DRX-Excel F	·	80		
	Requires the use the external brack	of seismic kit P/N: AJ6 ket.	928 which contains			-
Mounting:		nted using (4) #10 Teks ided external bracket	screws through	A STATE OF THE STA		98
		(,)				
	Dimensions [ir	n]	CLIBBI	Lowest	t Resonant Frequen	cy [Hz]
Width	Dimensions [ir	n] Height	Weight [lb]	Lowest Front - Axis	t Resonant Frequen Side - Axis	vert - Axis
Width 21.3			Weight [lb]			1
21.3	Depth	Height 5.5		Front - Axis	Side - Axis	Vert - Axis
21.3	Depth 12.8	Height 5.5		Front - Axis	Side - Axis	Vert - Axis 14.83
21.3 ICC-ES AC156 Sh	Depth 12.8 nake Table Test Paral	Height 5.5	OSP-0675	Front - Axis 5.52	Side - Axis 14.49	Vert - Axis 14.83 Code: 2019 CBC

UUT-2001-8	MPU Compu	ter	+	100		
Manufacturer:	Thales					
Identification:	Part No.: 63105896 Serial No.: NHRM-0					
Description:	Component of Care	estream DRX-Excel Plu	us System DING			
	Requires the use of the external bracke	f seismic kit P/N: AJ69 t and strap.	28 which contains			
Mounting:	Grade 5 Allen Head	mounted using (4) – 1/2 d Cap Screws w/ Stand provided external brad	lard Washers			
	Dimensions [in]			Lowes	st Resonant Frequer	ncy [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
8.3	22.9	18.3	44.5	30.77	45.43	> 50
CC-ES AC156 Sha	ke Table Test Param	eters				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	1 0	1.5	3.20	2.40	1.68	0.68
2.5						



# EQUIPMENT ANCHORAGE Carestream Health, Inc.

### ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-2001-9	Keyboard					
Manufacturer:	Logitech			Co	and I	
Identification:	Part No.: 820-007 Serial No.: 1834	,				
Description:		arestream DRX-Excel Plu of seismic kit P/N: AJ692 kets.	·			
Mounting:		nted using (4) #10 Teks so ided external brackets	2000			
		n]	CLIDD	Lowes	t Resonant Frequen	cy [Hz]
	Dimensions [ii					
Width	Dimensions [in	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
Width 17.75	_		Weight [lb]	Front - Axis	Side - Axis 16.20	Vert - Axis 12.83
17.75	Depth	Height 0.90				
17.75	Depth 6.25	Height 0.90				12.83

17.25         6.25         14.25         10         16.84         10.49         10           ICC-ES AC156 Shake Table Test Parameters         Code:           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</sub>	UUT-2001-10	19" LCD M	onitor w/ Desk	Mount	100		
Mount Part No.: LCT100S Serial No.: MX10SDQ9S0052  Description:  Component of Carestream DRX-Excel Plus System  Countertop mounted using Peerless desk mount M10 thru bolt w/ nut and grommet  Dimensions [in]  Width Depth Height Weight [lb]  Tront - Axis Side - Axis Vert 17.25 6.25 14.25 10 16.84 10.49 10.40 10.4	Manufacturer:	WIDE Corporatio	n / Peerless				11 1
Mounting:  Countertop mounted using Peerless desk mount M10 thru bolt w/ nut and grommet  Dimensions [in]  Width Depth Height Weight [lb] Front - Axis Side - Axis Vert 17.25 6.25 14.25 10 16.84 10.49 10 10 10 10 10 10 10 10 10 10 10 10 10	Identification:	Mount Part No.: I	CT100S	P. W. SIN	COSE		
Width         Depth         Height         Weight [lb]         Front - Axis         Side - Axis         Vert           17.25         6.25         14.25         10         16.84         10.49         10           ICC-ES AC156 Shake Table Test Parameters         Code:           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</sub>	·	Countertop mour	<u>ited</u> using Peerless de				
17.25         6.25         14.25         10         16.84         10.49         10           ICC-ES AC156 Shake Table Test Parameters         Code:           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</sub>		Dimensions [in]			Lowes	t Resonant Frequenc	y [Hz]
CC-ES AC156 Shake Table Test Parameters         Code:           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</sub>	Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
$S_{DS}\left[G ight]$ $z/h$ $I_{P}$ $A_{FLX-H}\left[G ight]$ $A_{RIG-H}\left[G ight]$ $A_{FLX-V}\left[G ight]$ $A_{RIG}$	17.25	6.25	14.25	10	16.84	10.49	10.78
	CC-ES AC156 Shake	Table Test Parame	eters				Code: 2019 CB
20 1	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 0 1.5 3.20 2.40 1.68 0.	2.0 2.5	1 0	1.5	3.20	2.40	1.68	0.68



#### ATTACHMENT 2: TEST SPECIMEN SUMMARY

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Manufacturer:	EIZO / Peerless			1		1
Identification:	Monitor Model N Mount Part No.: Serial No.: 2172		)			
Description:	Component of C	arestream DRX-Exce	el Plus System			
Mounting:	Countertop mou thru bolt w/ nut a	nted using Peerless of and grommet	desk mount M10			
	Dimensions [in]	, N	SCHIPE	Lowes	t Resonant Frequenc	y [Hz]
Width	Depth	Height	Weight [lb]	Front - Axis	Side - Axis	Vert - Axis
21.25	6.75	12.5	7.5	17.52	12.98	12.86
CC-ES AC156 Sha	ike Table Test Param	eters	USP-0675	WWW L.		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	1.5Y: W	/illiam <sub>.20</sub> Stae	hlin <sub>2.40</sub>	1.68	0.68
Jnit satisfied AC156	6 requirements for stru	DATE:	anufacturer requirement of the second of the		er AC156 test.	