



**DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION
FACILITIES DEVELOPMENT DIVISION**

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

OFFICE USE ONLY

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: CT Systems

Product Type: NA

Product Model Number: SCENARIA View Whole Body X-ray CT System

General Description: Multiple component diagnostic imaging whole body X-ray Computed Tomography (CT) system

Mounting Description: See Certified Product Tables, -

Tested Seismic Enhancements: None

DATE: 04/05/2023

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.com

Title: Principal Engineer





**DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION
FACILITIES DEVELOPMENT DIVISION**

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

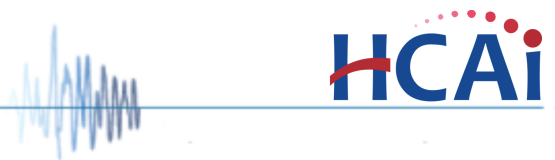
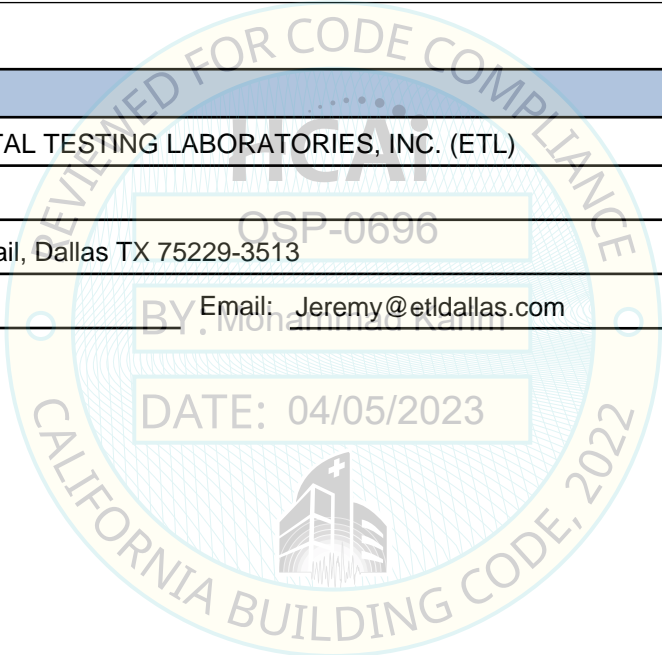
Company Name: EASE LLC
Name: Jonathan Roberson California License Number: S4197
Mailing Address: 5877 Pine Ave., Suite 210, Chino Hills, CA 91709
Telephone: (951) 295-1892 Email: jon@EASECo.com

Certification Method

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

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





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Seismic Parameters

Design Basis of Equipment or Components (F_p/W_p) = See attachment

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

a_p (Amplification factor) = See attachment

R_p (Response modification factor) = See attachment

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

Overall dimensions and weight = See Attachment

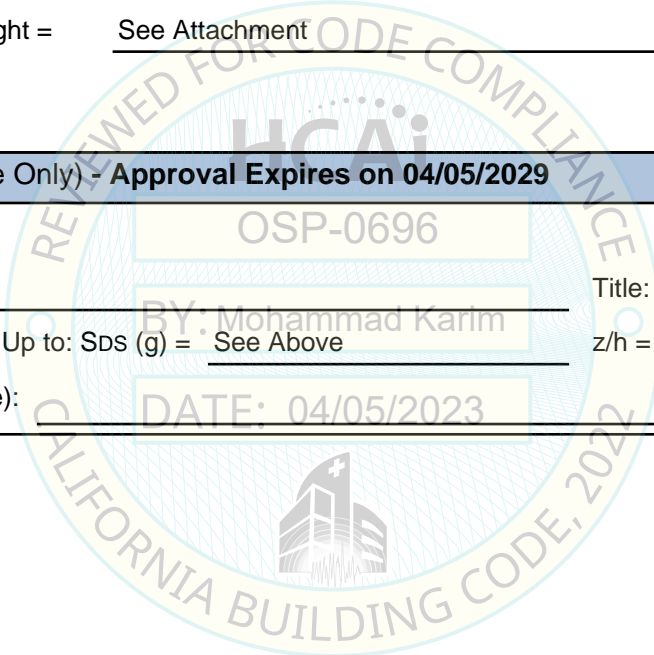
HCAI Approval (For Office Use Only) - Approval Expires on 04/05/2029

Date: 4/5/2023

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: 04/05/2023



ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

ATTACHMENT PAGE | 1 OF 2

TABLE 1:

| System Manufacturer | | Fujifilm Healthcare Corporation | | | | | | | S _{DS} = 2.0 at z/h = 1 S _{DS} = 2.5 at z/h = 0 | | | |
|--|-----------------------|-------------------------------------|------------------|----------------|---------------------|------------|-----------------------|--------------------------------|--|----------------|----------------|--|
| System | | Scenaria View (Whole Body X-Ray CT) | | | | | | | | | | |
| COMPONENT | IDENTIFICATION NUMBER | APPROX. DIMENSIONS (IN.) | | | APPROX. WT. (LB.) | MOUNT | BASIS ^[1] | F _P /W _P | a _P | R _P | Ω ₀ | |
| | | W | D | H | | | | | | | | |
| GANTRY | | | | | | | | | | | | |
| CT Scanner Gantry | CT-WS-21D | 92.5 | 37.1 | 78.7 | 4779 | Rigid Base | UUT-2005-1 | 2.40 1.13 | 1 | 1 ½ | 2 | |
| PATIENT TABLE | | | | | | | | | | | | |
| Patient Table | 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 | |
| CONSOLES | | | | | | | | | | | | |
| Operator Console ^[3] | CT-OC-22 | 16.6 | 29.3 | 23.9 | 169.5 | Rigid Base | 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 | Rigid Base | UUT-2204-1 | 1.50 1.13 | 2 ½ | 6 | 2 | |
| Transformer for CT-OC-23A | AA36514 | 11.8 | 11.8 | 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 | 8.7 | 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 | CTA | 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 | |
| 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 | CTA | UUT-2005-6 | 1.44 1.13 | 1 | 2 ½ | 2 | |

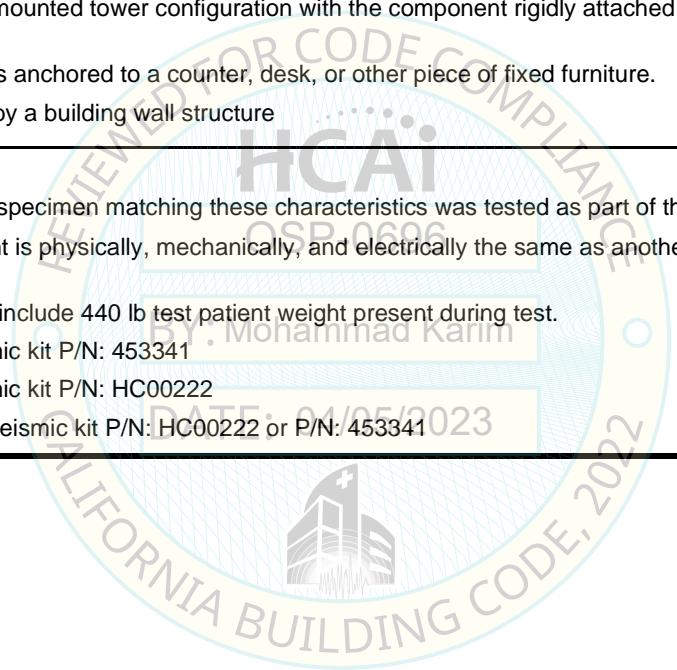
Table continues next page

ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

ATTACHMENT PAGE | 2 OF 2

TABLE 1:

| System Manufacturer | | Fujifilm Healthcare Corporation | | | | | | $S_{DS} = 2.0$ at $z/h = 1$ $S_{DS} = 2.5$ at $z/h = 0$ | | | |
|---------------------|--|-------------------------------------|---|---|-------------------|-------|----------------------|--|----------------|----------------|----------------|
| System | | Scenaria View (Whole Body X-Ray CT) | | | | | | | | | |
| COMPONENT | IDENTIFICATION NUMBER | APPROX. DIMENSIONS (IN.) | | | APPROX. WT. (LB.) | MOUNT | BASIS ^[1] | F _P /W _P | a _P | R _P | Ω ₀ |
| | | W | D | H | | | | | | | |
| Mount | <p><u>RIGID BASE</u>: free-standing, base-mounted tower configuration with the component rigidly attached to a supporting structure and no lateral support above the base.</p> <p><u>CTA (Countertop, Anchored)</u>: unit is anchored to a counter, desk, or other piece of fixed furniture.</p> <p><u>WALL</u>: component fully supported by a building wall structure</p> | | | | | | | | | | |
| Notes | <ol style="list-style-type: none"> BASIS: <ul style="list-style-type: none"> UUT#: Indicates that a test specimen matching these characteristics was tested as part of this testing program SAME: Indicates component is physically, mechanically, and electrically the same as another test specimen with differences limited to model number, color, and/or software Patient table weight does not include 440 lb test patient weight present during test. Requires use of system seismic kit P/N: 453341 Requires use of system seismic kit P/N: HC00222 Requires use of one system seismic kit P/N: HC00222 or P/N: 453341 | | | | | | | | | | |



ATTACHMENT 2: TEST SPECIMEN SUMMARY

| UUT-2005-1 CT Scanner Gantry | | | | | | | |
|--|-------|---|------------------------|------------------------|---------------------------------------|------------------------|--|
| <i>Manufacturer:</i> | | Hitachi, Ltd. (Now Fujifilm Healthcare Corporation) | | | | | |
| <i>Identification:</i> | | Type No.: CT-WS-21D Serial No.: KB404A00005 | | | | | |
| <i>Description:</i> | | Component of Scenaria View CT System | | | | | |
| <i>Mounting:</i> | | Rigid Base (Floor) mounted using (8) – 1/2" dia. SAE J429 Grade 5 Allen Head Cap Screws w/ Standard Washers | | | | | |
| Dimensions [in] | | | | Weight [lb] | Lowest Resonant Frequency [Hz] | | |
| Width | Depth | Height | Front - Axis | | Side - Axis | Vert - Axis | |
| 92.5 | 37.1 | 78.7 | 4779 | 5.50 | 5.98 | 11.82 | |
| ICC-ES AC156 Shake Table Test Parameters | | | | | | | |
| 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 | 1 | 1.5 | 3.20 | 2.40 | 1.68 | 0.68 | |
| 2.5 | 0 | | | | | | |
| Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test. | | | | | | | |



| UUT-2005-2 Patient Table | | | | | | | |
|--|--------------|--|------------------------|------------------------|---------------------------------------|------------------------|--|
| <i>Manufacturer:</i> | | Hitachi, Ltd. (Now Fujifilm Healthcare Corporation) | | | | | |
| <i>Identification:</i> | | Type No.: CT-WT-23 Serial No.: KB404A00005 | | | | | |
| <i>Description:</i> | | Component of Scenaria View CT System Includes built-in lateral shift functionality. | | | | | |
| | | *Patient Test Load of 440 lb not included in component weight. Test configuration for Depth = 160 in and Height = 35 in | | | | | |
| <i>Mounting:</i> | | Rigid Base (Floor) mounted using (4) – 5/8" dia. SAE J429 Grade 8 Allen Head Cap Screws w/ Standard Washers | | | | | |
| Dimensions [in] | | | | Weight [lb] | Lowest Resonant Frequency [Hz] | | |
| Width | Depth | Height | Transv - Axis | | Longit - Axis | Vert - Axis | |
| 25.6 | 110.4 – 193* | 19.3 - 40.0* | 1194* | 3.94 | 10.15 | 5.13 | |
| ICC-ES AC156 Shake Table Test Parameters | | | | | | | |
| 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 | 1 | 1.5 | 3.20 | 2.40 | 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 | 2 OF 6

| UUT-2005-3 Operator Console | | | | | | |
|--|-------|---|------------------------|---------------------------------------|------------------------|------------------------|
| Manufacturer: | | Hitachi, Ltd. (Now Fujifilm Healthcare Corporation) | | | | |
| Identification: | | Type No.: CT-OC-22 Serial No.: KB404A00005 | | | | |
| Description: | | Component of Scenaria View CT System | | | | |
| | | Requires the use of system seismic kit P/N: 453341 | | | | |
| Mounting: | | Rigid Base (Floor) mounted using (6) – 3/8" dia. SAE J429 Grade 8 Allen Head Cap Screws w/ Standard Washers | | | | |
| Dimensions [in] | | | | Lowest Resonant Frequency [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 |
| ICC-ES AC156 Shake Table Test Parameters | | | | | | |
| 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 | 1 | 1.5 | 3.20 | 2.40 | 1.68 | 0.68 |
| 2.5 | 0 | | | | | |
| Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test. | | | | | | |



| UUT-2005-4 LCD Monitor, 24" | | | | | | |
|--|-------|--|------------------------|---------------------------------------|------------------------|------------------------|
| Manufacturer: | | Hitachi, Ltd. (Now Fujifilm Healthcare Corporation) / EIZO | | | | |
| Identification: | | Type No.: CT-MON-SCEV Serial No.: KB404A00005 | | | | |
| Description: | | Component of Scenaria View CT System | | | | |
| | | <u>Monitor also labeled:</u> EIZO Corporation Model: Radiforce MX242W; Serial No.: 45649096 | | | | |
| | | <u>Includes:</u> Desk mount which is part of system seismic kit P/N: 453341 | | | | |
| | | *Tested at 21.8 in height during test. | | | | |
| Mounting: | | Countertop Attached mounted using (4) – 5/16" dia. Stainless Steel Square-neck Carriage Bolts w/ Standard Washers, Split-ring Lock Washer, and Lock Nuts through provided external bracket | | | | |
| Dimensions [in] | | | | Lowest Resonant Frequency [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 Shake Table Test Parameters | | | | | | |
| 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 | 1 | 1.5 | 3.20 | 2.40 | 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


| UUT-2005-5 Speaker | | | | | | | |
|--|--------|--|-----------------|--------------------|---------------------------------------|-----------------|--|
| <i>Manufacturer:</i> | | Hitachi, Ltd. (Now Fujifilm Healthcare Corporation) / Kanda | | | | | |
| <i>Identification:</i> | | Part No.: MK-SP8B Serial No.: <None> | | | | | |
| <i>Description:</i> | | Component of Scenaria View CT System | | | | | |
| | | Wall mount included in required system seismic kit P/N: 453341 | | | | | |
| <i>Mounting:</i> | | Wall mounted using (2) – 1/4" dia HWH Tek Screws through provided external bracket into metal stud | | | | | |
| Dimensions [in] | | | | Weight [lb] | Lowest Resonant Frequency [Hz] | | |
| Width | Depth | Height | Front - Axis | | Side - Axis | Vert - Axis | |
| 5.60 | 5.40 | 8.0 | 2.5 | --- | --- | --- | |
| ICC-ES AC156 Shake Table Test Parameters | | | | | | | |
| 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 structural integrity and manufacturer requirements for functionality after AC156 test. | | | | | | | |



| UUT-2005-6 Intercom Box | | | | | | | |
|--|--------|--|-----------------|--------------------|---------------------------------------|-----------------|--|
| <i>Manufacturer:</i> | | Hitachi, Ltd. (Now Fujifilm Healthcare Corporation) | | | | | |
| <i>Identification:</i> | | Type No.: CT-IBOX-SCEV Serial No.: KB404A00005 | | | | | |
| <i>Description:</i> | | Component of Scenaria View CT System | | | | | |
| | | Requires the use of system seismic kit P/N: 453341 | | | | | |
| <i>Mounting:</i> | | Countertop Attached mounted using (4) – #10 HWH Tek Screws through provided external bracket into 3/4" plywood | | | | | |
| Dimensions [in] | | | | Weight [lb] | Lowest Resonant Frequency [Hz] | | |
| Width | Depth | Height | Front - Axis | | Side - Axis | Vert - Axis | |
| 18.1 | 3.5 | 2.2 | 2.0 | >50 | >50 | 12.15 | |
| ICC-ES AC156 Shake Table Test Parameters | | | | | | | |
| 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 structural integrity and manufacturer requirements for functionality after AC156 test. | | | | | | | |



| UUT-2005-7 Uninterruptible Power Supply (UPS) | | | | | | |
|--|--------|----------------|------------------------|--|------------------------|-----------------------|
| Manufacturer: Hitachi, Ltd. (Now Fujifilm Healthcare Corporation) / Fuji Electric Co., Ltd. | | | |  | | |
| Identification: Type No.: CT-UPS-3 Serial No.: KB404A00005 | | | | | | |
| Description: Component of Scenaria View CT System Also labeled Fuji Electric Co., Ltd. Model: GX200 1.5 kVA Requires the use of system seismic kit P/N: 453341 | | | | | | |
| Mounting: Rigid Base (Floor) mounted using (4) – 3/8" dia. SAE J429 Grade 8 Hex Head Screws w/ Standard Washers through (2) 14 ga Steel Brackets from Seismic Kit | | | | | | |
| Dimensions [in] | | | | Lowest Resonant Frequency [Hz] | | |
| Width | Depth | Height | Weight [lb] | Front - Axis | Side - Axis | Vert - Axis |
| 6.9 | 19.6 | 8.7 | 52 | >50 | >50 | >50 |
| ICC-ES AC156 Shake Table Test Parameters | | | | | | |
| S _{DS} [G] | z/h | I _p | A _{FLX-H} [G] | A _{RI-G} [G] | A _{FLX-V} [G] | A _{RI-G} [G] |
| 2.0 2.5 | 1 0 | 1.5 | 3.20 | 2.40 | 1.68 | 0.68 |
| Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test. | | | | | | |


| UUT-2204-1 Operator Console | | | | | | |
|--|--------|----------------|------------------------|--|------------------------|-----------------------|
| Manufacturer: Fujifilm Healthcare Corporation | | | |  | | |
| Identification: Type No.: CT-OC-23A Serial No.: KB471AH-10 | | | | | | |
| Description: Component of Scenaria View CT System Requires separately mounted transformer (P/N: AA36514) Requires system seismic kit P/N: HC00222 | | | | | | |
| Mounting: Rigid Base (Floor) mounted using (6) – 3/8" dia. SAE J429 Grade 5 Allen Head Cap Screws w/ Standard Washers | | | | | | |
| Dimensions [in] | | | | Lowest Resonant Frequency [Hz] | | |
| Width | Depth | Height | Weight [lb] | Front - Axis | Side - Axis | Vert - Axis |
| 16.5 | 27.6 | 23.6 | 165.5 | 11.21 | 11.91 | 11.82 |
| ICC-ES AC156 Shake Table Test Parameters | | | | | | |
| S _{DS} [G] | z/h | I _p | A _{FLX-H} [G] | A _{RI-G} [G] | A _{FLX-V} [G] | A _{RI-G} [G] |
| 2.0 2.5 | 1 0 | 1.5 | 3.20 | 2.40 | 1.68 | 0.68 |
| Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test. | | | | | | |


| UUT-2204-2 Operator Console | | | | | | |
|--|--------|--|------------------------|--------------------------------|------------------------|------------------------|
| Manufacturer: | | Fujifilm Healthcare Corporation | | | | |
| Identification: | | Type No.: CT-OC-23B Serial No.: KB471AH-01 | | | | |
| Description: | | Component of Scenaria View CT System Requires separately mounted transformer (P/N: AA36514) Requires system seismic kit P/N: HC00222 | | | | |
| Mounting: | | Rigid Base (Floor) mounted using (6) – 3/8" dia. SAE J429 Grade 5 Allen Head Cap Screws w/ Standard Washers | | | | |
| Dimensions [in] | | | | Lowest Resonant Frequency [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 |
| ICC-ES AC156 Shake Table Test Parameters | | | | | | |
| 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 structural integrity and manufacturer requirements for functionality after AC156 test. | | | | | | |



| UUT-2204-3 Transformer for CT-OC-23A | | | | | | |
|--|--------|---|------------------------|--------------------------------|------------------------|------------------------|
| Manufacturer: | | Fujifilm Healthcare Corporation | | | | |
| Identification: | | Part No.: AA36514 Serial No.: KB471AH-10 | | | | |
| Description: | | Component of Scenaria View CT System Also labeled Model No.: CT-OC-23A | | | | |
| Mounting: | | Rigid Base (Floor) mounted using (4) – 3/8" dia. SAE J429 Grade 5 Allen Head Cap Screws w/ Clipped Washers (7/8" OD, 3/8" ID, 1/16" THK, 0.8" WIDTH, Steel) | | | | |
| Dimensions [in] | | | | Lowest Resonant Frequency [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 Shake Table Test Parameters | | | | | | |
| 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 structural integrity and manufacturer requirements for functionality after AC156 test. | | | | | | |



| UUT-2204-4 Uninterruptible Power Supply (UPS) | | | | | | |
|---|--------|----------------|------------------------|--|------------------------|------------------------|
| <i>Manufacturer:</i> Fujifilm Healthcare Corporation / Fuji Electric Co., Ltd. | | | |  | | |
| <i>Identification:</i> Type No.: CT-UPS-4 Serial No.: KB471AH-05 | | | | | | |
| <i>Description:</i> Component of Scenaria View CT System Also labeled Fuji Electric Co., Ltd. Model: GX200 1.5 kVA Requires the use of system seismic kit P/N: HC00222 | | | | | | |
| <i>Mounting:</i> <u>Rigid Base (Floor) mounted</u> using (4) – 3/8" dia. SAE J429 Grade 5 Allen Head Cap Screws w/ Standard Washers through (2) 14 ga Steel Brackets from Seismic Kit | | | | | | |
| Dimensions [in] | | | | Lowest Resonant Frequency [Hz] | | |
| Width | Depth | Height | Weight [lb] | Front - Axis | Side - Axis | Vert - Axis |
| 6.9 | 19.6 | 8.7 | 52 | >50 | 47.52 | >50 |
| ICC-ES AC156 Shake Table Test Parameters | | | | | | |
| 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 structural integrity and manufacturer requirements for functionality after AC156 test. | | | | | | |

| UUT-2204-5 LCD Monitor, 24" | | | | | | |
|---|--------|----------------|------------------------|--|------------------------|------------------------|
| <i>Manufacturer:</i> Fujifilm Healthcare Corporation / EIZO | | | |  | | |
| <i>Identification:</i> Type No.: CT-MON-SCEV2 Serial No.: KB471AH-5 | | | | | | |
| <i>Description:</i> Component of Scenaria View CT System <u>Monitor also labeled:</u> EIZO Corporation Model: RadiForce MX243W; Serial No.: 20060052 <u>Includes:</u> Desk mount and mounting hardware (Part of system seismic kit P/N: HC00222) *Tested at 20.5" in height during test. | | | | | | |
| <i>Mounting:</i> <u>Countertop Attached mounted</u> using (4) – 5/16" dia. Stainless Steel Square-neck Carriage Bolts w/ Standard Washers, Split-ring Lock Washer, and Lock Nuts through provided external bracket | | | | | | |
| Dimensions [in] | | | | Lowest Resonant Frequency [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 |
| ICC-ES AC156 Shake Table Test Parameters | | | | | | |
| 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 structural integrity and manufacturer requirements for functionality after AC156 test. | | | | | | |