

**TITLE:** ELECTRICAL — OUTLET AND SWITCH  
**VERSION:** V2.2  
**DATE PUBLISHED:** 06/23/22

**DEFINITION:** Installations that connect to an electricity supply.  
**PURPOSE:** Allows users to safely access power to energize electrical devices.  
**COMMON COMPONENTS:** Receptacle; Outlet; Faceplate  
**LOCATION:**  Unit Throughout the Unit.  
 Inside Throughout the Inside.  
 Outside Throughout the Outside.  
**MORE INFORMATION:** None

**DEFICIENCY 1:** Outlet or switch is damaged.  
**LOCATION:**  Unit  Inside  Outside

**DEFICIENCY 2:** Testing indicates a three-pronged outlet is not properly wired or grounded.  
**LOCATION:**  Unit  Inside  Outside

**DEFICIENCY 3:** An unprotected outlet is present within six feet of a water source.  
**LOCATION:**  Unit  Inside  Outside

**DEFICIENCY 4:** Outlet does not have visible damage and testing indicates it is not energized.  
**LOCATION:**  Unit  Inside  Outside

**DEFICIENCY 1 — UNIT: OUTLET OR SWITCH IS DAMAGED.**

**DEFICIENCY CRITERIA:** Any portion of a visually accessible (i.e., can be reasonably accessed and observed) outlet or switch is damaged (i.e., visibly defective; impacts functionality) such that it may not safely carry or control electrical current at the outlet or switch.

**HEALTH AND SAFETY DETERMINATION:** Life-Threatening The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to resident.

**CORRECTION TIMEFRAME:** 24 hours

**HCV PASS / FAIL:** Fail

**HCV CORRECTION TIMEFRAME:** 24 hours

**INSPECTION PROCESS:**

- OBSERVATION:**
- Identify all outlets and switches.
  - Look at each outlet and switch for signs of damage (e.g., smoke, burn marks, arcing).
- REQUEST FOR HELP:**
- If a personal item (e.g., clothing, small appliance, plant, toy) is concealing the outlet or switch and can reasonably be removed, ask the resident to move the item.
- ACTION:**
- None
- MORE INFORMATION:**
- An electrical conductor that is not enclosed or properly insulated should be evaluated under the Electrical — Conductor Standard.
  - An outlet that is inoperable but does not have visible damage should be evaluated under Deficiency 4 of this standard.
  - A switch that is inoperable but does not have visible damage and corresponds to a hard-wired fixture or appliance should be evaluated under the respective item's standard. Examples include, but are not limited to:
    - Lighting — Interior
    - Lighting — Exterior
    - Lighting — Auxiliary
    - Electrical — Conductor Standard (i.e., missing lightbulb, damaged cover plate)
    - Sharp Edges (e.g., broken lightbulb)
    - Water Heater
    - Cooking Appliance
    - Garage Door
    - Kitchen Ventilation

**DEFICIENCY 1 — INSIDE: OUTLET OR SWITCH IS DAMAGED.**

**DEFICIENCY CRITERIA:** Any portion of a visually accessible (i.e., can be reasonably accessed and observed) outlet or switch is damaged (i.e., visibly defective; impacts functionality) such that it may not safely carry or control electrical current at the outlet or switch.

**HEALTH AND SAFETY DETERMINATION:** Life-Threatening The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to resident.

**CORRECTION TIMEFRAME:** 24 hours

**HCV PASS / FAIL:** Fail

**HCV CORRECTION TIMEFRAME:** 24 hours

**INSPECTION PROCESS:**

- OBSERVATION:**
- Identify all outlets and switches.
  - Look at each outlet and switch for signs of damage (e.g., smoke, burn marks, arcing).
- REQUEST FOR HELP:**
- If an item (e.g., small appliance, plant, decorative item) is concealing the outlet or switch and can reasonably be removed, ask the POA to move the item.
- ACTION:**
- None
- MORE INFORMATION:**
- An electrical conductor that is not enclosed or properly insulated should be evaluated under the Electrical — Conductor Standard.
  - An outlet that is inoperable but does not have visible damage should be evaluated under Deficiency 4 of this standard.
  - A switch that is inoperable but does not have visible damage and corresponds to a hard-wired fixture or appliance should be evaluated under the respective item’s standard. Examples include, but are not limited to:
    - Lighting — Interior
    - Lighting — Exterior
    - Lighting — Auxiliary
    - Electrical — Conductor Standard (i.e., missing lightbulb, damaged cover plate)
    - Sharp Edges (e.g., broken lightbulb)
    - Water Heater
    - Cooking Appliance
    - Garage Door
    - Kitchen Ventilation

**DEFICIENCY 1 — OUTSIDE: OUTLET OR SWITCH IS DAMAGED.**

**DEFICIENCY CRITERIA:** Any portion of a visually accessible (i.e., can be reasonably accessed and observed) outlet or switch is damaged (i.e., visibly defective; impacts functionality) such that it may not safely carry or control electrical current at the outlet or switch.

**HEALTH AND SAFETY DETERMINATION:** Life-Threatening      The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to resident.

**CORRECTION TIMEFRAME:** 24 hours

**HCV PASS / FAIL:** Fail

**HCV CORRECTION TIMEFRAME:** 24 hours

**INSPECTION PROCESS:**

- OBSERVATION:**
- Identify all outlets and switches.
  - Look at each outlet and switch for signs of damage (e.g., smoke, burn marks, arcing).
- REQUEST FOR HELP:**
- If an item (e.g., plant, decorative item) is concealing the outlet or switch and can reasonably be removed, ask the POA to move the item.
- ACTION:**
- None
- MORE INFORMATION:**
- An electrical conductor that is not enclosed or properly insulated should be evaluated under the Electrical — Conductor Standard.
  - An outlet that is inoperable but does not have visible damage should be evaluated under Deficiency 4 of this standard.
  - A switch that is inoperable but does not have visible damage and corresponds to a hard-wired fixture or appliance should be evaluated under the respective item's standard. Examples include, but are not limited to:
    - Lighting — Interior
    - Lighting — Exterior
    - Lighting — Auxiliary
    - Electrical — Conductor Standard (i.e., missing lightbulb, damaged cover plate)
    - Sharp Edges (e.g., broken lightbulb)
    - Water Heater
    - Cooking Appliance
    - Garage Door
  - Kitchen Ventilation

**DEFICIENCY 2 — UNIT: TESTING INDICATES A THREE-PRONGED OUTLET IS NOT PROPERLY WIRED OR GROUNDED.**

**DEFICIENCY CRITERIA:** Testing of a three-pronged outlet that is reasonably accessible (i.e., can be reached without moving obstructions, dismantling, destructive measures, or actions that may pose a risk to persons or property) indicates that it is not properly wired or grounded.

**HEALTH AND SAFETY DETERMINATION:** Severe Non-Life-Threatening      The Severe Non-Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of permanent disability, or serious injury or illness, to a resident; or the physical security or safety of a resident or their property would be seriously compromised.

**CORRECTION TIMEFRAME:** 24 hours

**HCV PASS / FAIL:** Fail

**HCV CORRECTION TIMEFRAME:** 30 days

**INSPECTION PROCESS:**

- OBSERVATION:** - Identify all three-pronged outlets that are reasonably accessible.
- REQUEST FOR HELP:** - If a personal item (e.g., clothing, small appliance, plant, toy) is concealing the outlet and can reasonably be removed, ask the resident to move the item.
- ACTION:** - Using a three-pronged outlet tester, determine whether the outlet is properly wired and grounded.
- MORE INFORMATION:** - A three-pronged, ungrounded outlet that is GFCI-protected is not considered a deficiency.  
 - An outlet that is not energized and does not have visible damage should be evaluated under Deficiency 4 of this standard.

**DEFICIENCY 2 — INSIDE: TESTING INDICATES A THREE-PRONGED OUTLET IS NOT PROPERLY WIRED OR GROUNDED.**

**DEFICIENCY CRITERIA:** Testing of a three-pronged outlet that is reasonably accessible (i.e., can be reached without moving obstructions, dismantling, destructive measures, or actions that may pose a risk to persons or property) indicates that it is not properly wired or grounded.

**HEALTH AND SAFETY DETERMINATION:** Severe Non-Life-Threatening      The Severe Non-Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of permanent disability, or serious injury or illness, to a resident; or the physical security or safety of a resident or their property would be seriously compromised.

**CORRECTION TIMEFRAME:** 24 hours

**HCV PASS / FAIL:** Fail

**HCV CORRECTION TIMEFRAME:** 30 days

**INSPECTION PROCESS:**

- OBSERVATION:** - Identify all three-pronged outlets that are reasonably accessible.
- REQUEST FOR HELP:** - If an item (e.g., small appliance, plant, decorative item) is concealing the outlet and can reasonably be removed, ask the POA to move the item.
- ACTION:** - Using a three-pronged outlet tester, determine whether the outlet is properly wired and grounded.
- MORE INFORMATION:** - A three-pronged, ungrounded outlet that is GFCI-protected is not considered a deficiency.  
 - An outlet that is not energized and does not have visible damage should be evaluated under Deficiency 4 of this standard.

**DEFICIENCY 2 — OUTSIDE: TESTING INDICATES A THREE-PRONGED OUTLET IS NOT PROPERLY WIRED OR GROUNDED.**

**DEFICIENCY CRITERIA:** Testing of a three-pronged outlet that is reasonably accessible (i.e., can be reached without moving obstructions, dismantling, destructive measures, or actions that may pose a risk to persons or property) indicates that it is not properly wired or grounded.

**HEALTH AND SAFETY DETERMINATION:** Severe Non-Life-Threatening      The Severe Non-Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of permanent disability, or serious injury or illness, to a resident; or the physical security or safety of a resident or their property would be seriously compromised.

**CORRECTION TIMEFRAME:** 24 hours  
**HCV PASS / FAIL:** Fail  
**HCV CORRECTION TIMEFRAME:** 30 days

**INSPECTION PROCESS:**

- OBSERVATION:** - Identify all three-pronged outlets that are reasonably accessible.
- REQUEST FOR HELP:** - If an item (e.g., plant, decorative item) is concealing the outlet and can reasonably be removed, ask the POA to move the item.
- ACTION:** - Using a three-pronged outlet tester, determine whether the outlet is properly wired and grounded.
- MORE INFORMATION:** - A three-pronged, ungrounded outlet that is GFCI-protected is not considered a deficiency.  
 - An outlet that is not energized and does not have visible damage should be evaluated under Deficiency 4 of this standard.

**DEFICIENCY 3 — UNIT: AN UNPROTECTED OUTLET IS PRESENT WITHIN SIX FEET OF A WATER SOURCE.**

**DEFICIENCY CRITERIA:** An unprotected outlet is present within six feet of a water source (i.e., sink, bathtub, shower, water faucet, toilet) that is located in the same room.

**HEALTH AND SAFETY DETERMINATION:** Severe Non-Life-Threatening      The Severe Non-Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of permanent disability, or serious injury or illness, to a resident; or the physical security or safety of a resident or their property would be seriously compromised.

**CORRECTION TIMEFRAME:** 24 hours

**HCV PASS / FAIL:** Fail

**HCV CORRECTION TIMEFRAME:** 30 days

**INSPECTION PROCESS:**

- OBSERVATION:**
- Identify all outlets within the Unit.
  - Identify water sources (i.e., sink, bathtub, shower, water faucet, toilet) within the same room as each outlet.
  - Determine if each outlet within six feet of a water source is protected.
- REQUEST FOR HELP:**
- If a personal item (e.g., clothing, small appliance, plant, toy) is concealing the outlet and can reasonably be removed, ask the resident to move the item.
- ACTION:**
- Once identified, measure from the center of each water source to the center of each outlet located within the same room.
- MORE INFORMATION:**
- An outlet designated for a major appliance (e.g., water heater, HVAC, refrigerator, washing machine, dishwasher, garbage disposal, microwave, etc.) should not be evaluated under this standard, regardless of its distance from the water source.
  - An outlet located below a countertop and within an enclosed cabinet should not be evaluated under this standard, regardless of its distance from the water source.
  - Examples of outlet protection methods include, but are not limited to: GFCI outlet, GFCI breaker, or an outlet wired in series that is protected by another GFCI outlet.
  - An electrical conductor that is not enclosed or properly insulated should be evaluated under the Electrical — Conductor Standard.
  - An environmental water intrusion should be evaluated under the Leak Standard.



**DEFICIENCY 3 — INSIDE: AN UNPROTECTED OUTLET IS PRESENT WITHIN SIX FEET OF A WATER SOURCE.**

**DEFICIENCY CRITERIA:** An unprotected outlet is present within six feet of a water source (i.e., sink, bathtub, shower, water faucet, toilet) that is located in the same room.

**HEALTH AND SAFETY DETERMINATION:** Severe Non-Life-Threatening      The Severe Non-Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of permanent disability, or serious injury or illness, to a resident; or the physical security or safety of a resident or their property would be seriously compromised.

**CORRECTION TIMEFRAME:** 24 hours

**HCV PASS / FAIL:** Fail

**HCV CORRECTION TIMEFRAME:** 30 days

**INSPECTION PROCESS:**

- OBSERVATION:**
- Identify all outlets within the Inside area.
  - Identify water sources (i.e., sink, bathtub, shower, water faucet, toilet) within the same room as each outlet.
  - Determine if each outlet within six feet of a water source is protected.
- REQUEST FOR HELP:**
- If an item (e.g., small appliance, plant, decorative item) is concealing the outlet and can reasonably be removed, ask the POA to move the item.
- ACTION:**
- Once identified, measure from the center of each water source to the center of each outlet located within the same room.
- MORE INFORMATION:**
- An outlet designated for a major appliance (e.g., water heater, HVAC, refrigerator, washing machine, dishwasher, garbage disposal, microwave, etc.) should not be evaluated under this standard, regardless of its distance from the water source.
  - An outlet located below a countertop and within an enclosed cabinet should not be evaluated under this standard, regardless of its distance from the water source.
  - Examples of outlet protection methods include, but are not limited to: GFCI outlet, GFCI breaker, or an outlet wired in series that is protected by another GFCI outlet.
  - An electrical conductor that is not enclosed or properly insulated should be evaluated under the Electrical — Conductor Standard.
  - An environmental water intrusion should be evaluated under the Leak Standard.

**DEFICIENCY 3 — OUTSIDE:** AN UNPROTECTED OUTLET IS PRESENT WITHIN SIX FEET OF A WATER SOURCE.

**DEFICIENCY CRITERIA:** An unprotected outlet is present throughout the Outside.

**HEALTH AND SAFETY DETERMINATION:** Severe Non-Life-Threatening      The Severe Non-Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of permanent disability, or serious injury or illness, to a resident; or the physical security or safety of a resident or their property would be seriously compromised.

**CORRECTION TIMEFRAME:** 24 hours

**HCV PASS / FAIL:** Fail

**HCV CORRECTION TIMEFRAME:** 30 days

**INSPECTION PROCESS:**

**OBSERVATION:** - Identify all outlets throughout the Outside.  
 - Determine if each outlet is protected.

**REQUEST FOR HELP:** - If an item (e.g., plant, decorative item) is concealing the outlet and can reasonably be removed, ask the POA to move the item.

**ACTION:** - None

**MORE INFORMATION:** - Examples of outlet protection methods include, but are not limited to: GFCI outlet, GFCI breaker, or an outlet wired in series that is protected by another GFCI outlet.  
 - An electrical conductor that is not enclosed or properly insulated should be evaluated under the Electrical — Conductor Standard.

**DEFICIENCY 4 — UNIT:**                    **OUTLET DOES NOT HAVE VISIBLE DAMAGE AND TESTING INDICATES IT IS NOT ENERGIZED.**

**DEFICIENCY CRITERIA:**                    An outlet that is reasonably accessible (i.e., can be reached without moving obstructions, dismantling, destructive measures, or actions that may pose a risk to persons or property) does not have visible damage and testing indicates that it is not energized.

**HEALTH AND SAFETY DETERMINATION:**    **Severe Non-Life-Threatening**                    The Severe Non-Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of permanent disability, or serious injury or illness, to a resident; or the physical security or safety of a resident or their property would be seriously compromised.

**CORRECTION TIMEFRAME:**                    24 hours  
**HCV PASS / FAIL:**                                Fail  
**HCV CORRECTION TIMEFRAME:**                30 days

**INSPECTION PROCESS:**

- OBSERVATION:**                    - Identify all outlets that are reasonably accessible.
- REQUEST FOR HELP:**                    - If a personal item (e.g., clothing, small appliance, plant, toy) is concealing the outlet and can reasonably be removed, ask the resident to move the item.
- ACTION:**                                - Using an outlet tester, determine whether the outlet is energized.
- MORE INFORMATION:**                    - None

**DEFICIENCY 4 — INSIDE:                   OUTLET DOES NOT HAVE VISIBLE DAMAGE AND TESTING INDICATES IT IS NOT ENERGIZED.**

**DEFICIENCY CRITERIA:**                   An outlet that is reasonably accessible (i.e., can be reached without moving obstructions, dismantling, destructive measures, or actions that may pose a risk to persons or property) does not have visible damage and testing indicates that it is not energized.

**HEALTH AND SAFETY DETERMINATION:**   **Severe Non-Life-Threatening**                   The Severe Non-Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of permanent disability, or serious injury or illness, to a resident; or the physical security or safety of a resident or their property would be seriously compromised.

**CORRECTION TIMEFRAME:**                   24 hours  
**HCV PASS / FAIL:**                               Fail  
**HCV CORRECTION TIMEFRAME:**               30 days

**INSPECTION PROCESS:**

- OBSERVATION:**                   - Identify all outlets that are reasonably accessible.
- REQUEST FOR HELP:**               - If an item (e.g., small appliance, plant, decorative item) is concealing the outlet and can reasonably be removed, ask the POA to move the item.
- ACTION:**                               - Using an outlet tester, determine whether the outlet is energized.
- MORE INFORMATION:**               - None

**DEFICIENCY 4 — OUTSIDE:            OUTLET DOES NOT HAVE VISIBLE DAMAGE AND TESTING INDICATES IT IS NOT ENERGIZED.**

**DEFICIENCY CRITERIA:**            An outlet that is reasonably accessible (i.e., can be reached without moving obstructions, dismantling, destructive measures, or actions that may pose a risk to persons or property) does not have visible damage and testing indicates that it is not energized.

**HEALTH AND SAFETY DETERMINATION:**    Severe Non-Life-Threatening            The Severe Non-Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of permanent disability, or serious injury or illness, to a resident; or the physical security or safety of a resident or their property would be seriously compromised.

**CORRECTION TIMEFRAME:**            24 hours  
**HCV PASS / FAIL:**                        Fail  
**HCV CORRECTION TIMEFRAME:**        30 days

**INSPECTION PROCESS:**

- OBSERVATION:**            - Identify all outlets that are reasonably accessible.
- REQUEST FOR HELP:**       - If an item (e.g., plant, decorative item) is concealing the outlet and can reasonably be removed, ask the POA to move the item.
- ACTION:**                        - Using an outlet tester, determine whether the outlet is energized.
- MORE INFORMATION:**       - None

**SUMMARY OF CHANGES**

**TITLE:** ELECTRICAL — OUTLET AND SWITCH

**VERSION:** V2.2

**DATE PUBLISHED:** 06/23/22

FIELD	CHANGE	VERSION	DATE
----	<b>Abbreviated published version</b>	<b>V2.2</b>	<b>2022-06-23</b>
Name Variants	Removed from published version		
Common Materials	Removed from published version		
Rationale	Removed from published version		
Tools or Equipment	Removed from published version		
<b>Name Variants</b>	<b>Revised name variants</b>	<b>V2.1</b>	<b>2021-04-02</b>
<b>Common Components</b>	<b>Revised common components</b>	<b>V2.1</b>	<b>2021-04-02</b>
<b>Location</b>		<b>V2.1</b>	<b>2021-04-02</b>
Unit	Revised description		
Inside	Revised description		
Outside	Revised description		
<b>Deficiency 1</b>		<b>V2.1</b>	<b>2021-04-02</b>
Title	Unit, Inside, & Outside: Revised title		
Deficiency Criteria	Unit, Inside, & Outside: Revised deficiency criteria		
Rationale	Unit, Inside, & Outside: Revised rationales, types, and explanations		
Inspection Process	Unit, Inside, & Outside: Revised observation, request for help, action, and more information		
Tools or Equipment	Unit, Inside, & Outside: Revised useful tools or equipment		
<b>Deficiency 2</b>		<b>V2.1</b>	<b>2021-04-02</b>
Title	Unit, Inside, & Outside: Revised title		
Deficiency Criteria	Unit, Inside, & Outside: Revised deficiency criteria		
Health and Safety Determination	Unit, Inside, & Outside: Revised to "Severe Non-Life-Threatening"		

Rationale	Unit, Inside, & Outside: Revised rationales, types, and explanations		
Inspection Process	Unit, Inside, & Outside: Revised observation, request for help, action, and more information		
Tools or Equipment	Unit, Inside, & Outside: Revised useful tools or equipment		
<b>Deficiency 3</b>		<b>V2.1</b>	<b>2021-04-02</b>
Title	Unit, Inside, & Outside: Revised title		
Deficiency Criteria	Unit, Inside, & Outside: Revised deficiency criteria		
Health and Safety Determination	Unit, Inside, & Outside: Revised to "Severe Non-Life-Threatening"		
Rationale	Unit, Inside, & Outside: Revised rationales, types, and explanations		
Inspection Process	Unit, Inside, & Outside: Revised observation, request for help, action, and more information		
Tools or Equipment	Unit, Inside, & Outside: Revised required and useful tools or equipment		
<b>Deficiency 4</b>	<b>Added deficiency</b>	<b>V2.1</b>	<b>2021-04-02</b>
Title	Unit, Inside, & Outside: Added title		
Deficiency Criteria	Unit, Inside, & Outside: Added deficiency criteria		
Health and Safety Determination	Unit, Inside, & Outside: Added determination of "Severe Non-Life-Threatening"		
Rationale	Unit, Inside, & Outside: Added rationales, types, and explanations		
Inspection Process	Unit, Inside, & Outside: Added observation, request for help, and action		
Tools or Equipment	Unit, Inside, & Outside: Added required and useful tools or equipment		
<b>Title</b>	<b>Copyedits</b>	<b>V2.0</b>	<b>2020-10-28</b>
<b>Name Variants</b>	<b>Copyedits</b>	<b>V2.0</b>	<b>2020-10-28</b>
<b>Deficiency 1</b>		<b>V2.0</b>	<b>2020-10-28</b>
Title	Copyedits		
Deficiency Criteria	Revised deficiency criteria		
Health and Safety Determination	Added standardized description		
HCV Pass / Fail	Field added; response input as "Fail"		
Rationale	Revised rationale categories, types, and explanations		
Inspection Process	Revised observation, action, and more information		

<b>Deficiency 2</b>		<b>V2.0</b>	<b>2020-10-28</b>
Title	Copyedits		
Deficiency Criteria	Revised deficiency criteria		
Health and Safety Determination	Added standardized description		
HCV Pass / Fail	Field added; response input as "Fail"		
Rationale	Revised rationale categories, types, and explanations		
Inspection Process	Revised observation, action, and more information		
<b>Deficiency 3</b>		<b>V2.0</b>	<b>2020-10-28</b>
Title	Revised title		
Deficiency Criteria	Revised deficiency criteria		
Health and Safety Determination	Added standardized description		
HCV Pass / Fail	Field added; response input as "Fail"		
Rationale	Revised rationale categories, types, and explanations		
Inspection Process	Revised observation, action, and more information		
Tools or Equipment	Revised required tools		
<b>Overall Formatting</b>	<b>Complete rework of document format and layout</b>	<b>VI.3</b>	<b>2020-07-31</b>
<b>Definition</b>	<b>Revised definition</b>	<b>VI.3</b>	<b>2020-07-31</b>
<b>Purpose</b>	<b>Field added</b>	<b>VI.3</b>	<b>2020-07-31</b>
<b>Name Variants</b>	<b>Revised name variants</b>	<b>VI.3</b>	<b>2020-07-31</b>
<b>Common Components</b>	<b>Revised common components</b>	<b>VI.3</b>	<b>2020-07-31</b>
<b>Location</b>	<b>Revised inspectable locations</b>	<b>VI.3</b>	<b>2020-07-31</b>
<b>More Information</b>	<b>Field added</b>	<b>VI.3</b>	<b>2020-07-31</b>
<b>Deficiency I</b>	<b>Separated by inspectable locations — Unit, Inside, and Outside</b>	<b>VI.3</b>	<b>2020-07-31</b>
Title	Revised title; added inspectable locations		
Deficiency Criteria	Revised deficiency criteria		
Health and Safety Determination	Revised to "Severe Non-Life-Threatening" determination; added standardized description		



Correction Timeframe	Field added; response input as "24 hours"		
HCV – Correction Timeframe	Field added; response input as "30 days"		
Rationale	Revised rationale categories, types, and explanations; added standardized codes and descriptions		
Inspection Process	Revised observation, request for help, action, and more information		
Tools or Equipment	Field added to deficiency		
<b>Deficiency 2</b>	<b>Added by inspectable locations – Unit, Inside, and Outside</b>	<b>VI.3</b>	<b>2020-07-31</b>
Title	Added title; added inspectable locations		
Deficiency Criteria	Added deficiency criteria		
Health and Safety Determination	Added to "Standard" determination; added standardized description		
Correction Timeframe	Field added; response input as "Within 30 days"		
HCV – Correction Timeframe	Field added; response input as "Within 30 days"		
Rationale	Added rationale categories, types, and explanations; added standardized codes and descriptions		
Inspection Process	Added observation, request for help, action, and more information		
Tools or Equipment	Field added to deficiency; response revised		
<b>Deficiency 3</b>	<b>Added by inspectable locations – Unit and Inside</b>	<b>VI.3</b>	<b>2020-07-31</b>
Title	Added title; added inspectable locations		
Deficiency Criteria	Added deficiency criteria		
Health and Safety Determination	Added to "Standard" determination; added standardized description		
Correction Timeframe	Field added; response input as "Within 30 days"		
HCV – Correction Timeframe	Field added; response input as "Within 30 days"		
Rationale	Added rationale categories, types, and explanations; added standardized codes and descriptions		
Inspection Process	Added observation, request for help, action, and more information		
Tools or Equipment	Field added to deficiency; response revised		
<b>Item Name</b>	<b>Updated</b>	<b>VI-I</b>	<b>2019-11-25</b>
<b>Definition</b>	<b>Updated</b>	<b>VI-I</b>	<b>2019-11-25</b>
<b>Name Variants</b>	<b>Added</b>	<b>VI-I</b>	<b>2019-11-25</b>

Most Common Components	Added	VI-I	2019-11-25
Abilities or Knowledge Needed	Removed	VI-I	2019-11-25
Common Locations	Updated	VI-I	2019-11-25
How to Locate	Removed	VI-I	2019-11-25
Deficiency I	Updated	VI-I	2019-11-25
Rationale	Updated		
Health and Safety	Updated		
How to Inspect	Updated		
Inspection Process and Procedures	Updated		
Record Deficiency if	Updated		