

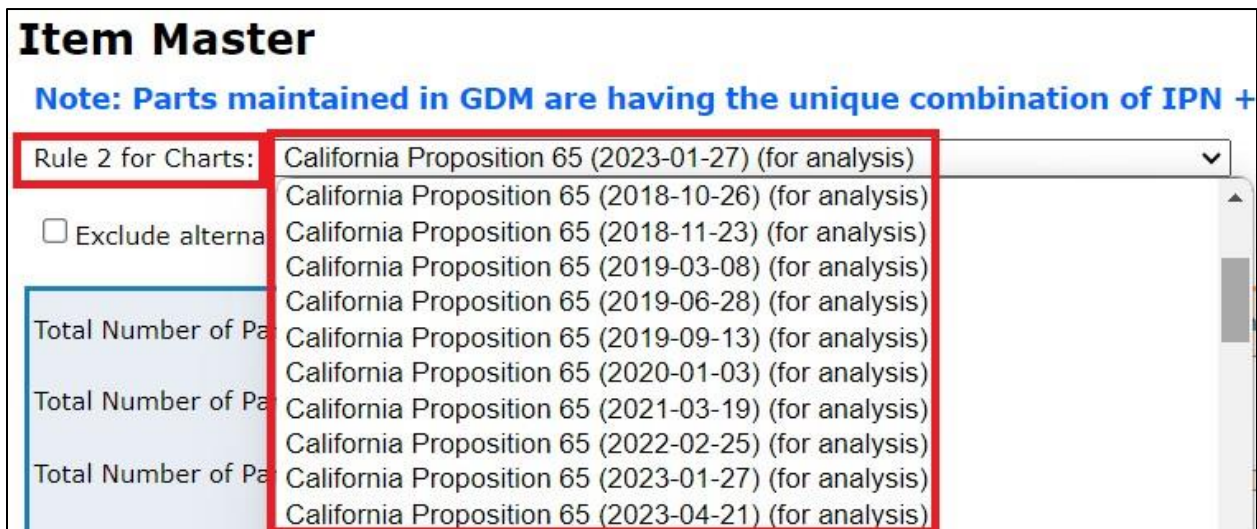
GDM QUICK REFERENCE GUIDE: PERFORMING COMPLIANCE ANALYSIS ON BOMS FOR CALIFORNIA PROPOSITION 65

General:

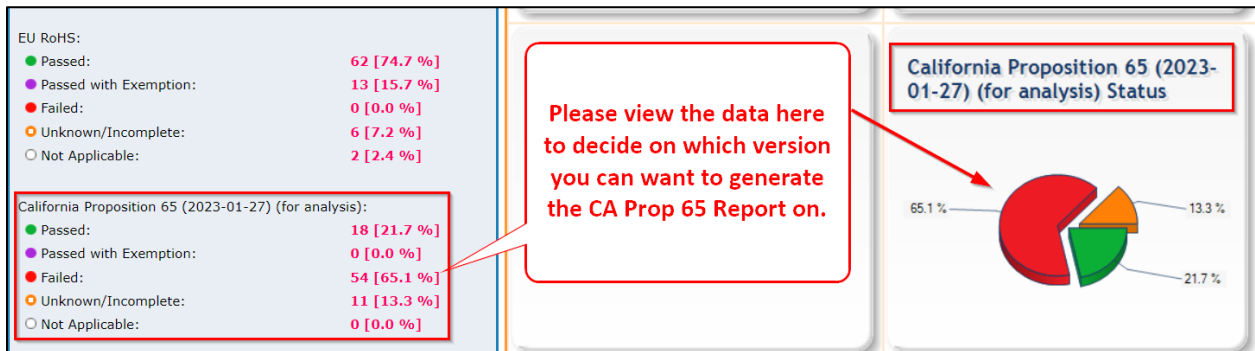
This document presents step-by-step instructions to generate compliance reports for BOMs on the California Proposition 65 regulation using Hosted GreenData Manager (Hosted GDM) or GreenData Manager Browser Edition (GDM-BE) software.

A - Generating compliance reports for BOMs on CA Proposition 65:

1. Different versions of the CA Prop 65 rule are available in the GDM software. To ensure you are generating the CA Prop 65 Report for a version that has the most data, follow steps A and B below.
 - a. Perform a quick scan by selecting a different version of the CA Prop 65 rule in Rule 2 for Charts in the Item Master tab.



- b. Once you select a rule, you can see how much data is available by viewing chart-two by scrolling down the page. You can now select the desired version of the CA Prop 65 rule with the most available data.



- To generate the BOM level compliance report for the desired version of the California Proposition 65 rule, click on **“Generate CA Prop 65 Report”** on the **BOM tab** under “Action Panel – List”.

Action Panel - List:

View Compliance Summary	View BOM Summary Report
View Customer Compliance Summary	View History/Statistics
View Product Mass Analysis	View Summarized BOM Details
View BOM REACH Reportable SVHC	Import BOM
Schedule Bulk reports	Generate CA Prop 65 Report

- Select the desired version of the CA Prop 65 rule with the most data. Click **“Generate”** to generate the report, and click **“Download Report Here”** to download the report – as shown below.

BOM California Proposition 65 Report

Select California Proposition 65 rule and click 'Generate' to export the report to Excel. [Return](#)

Rule Name:	California Proposition 65 (2023-04-21) (for analysis)
Rule Description:	<ul style="list-style-type: none"> California Proposition 65 (2023-04-21) (for analysis) California Proposition 65 (2023-01-27) (for analysis) California Proposition 65 (2022-02-25) (for analysis) California Proposition 65 (2021-03-19) (for analysis) California Proposition 65 (2020-01-03) (for analysis) California Proposition 65 (2019-09-13) (for analysis) California Proposition 65 (2019-06-28) (for analysis) California Proposition 65 (2019-03-08) (for analysis) California Proposition 65 (2018-11-23) (for analysis) California Proposition 65 (2018-10-26) (for analysis)

BOM California Proposition 65 Report

Select California Proposition 65 rule and click 'Generate' to export the report to Excel. Return

Rule Name: California Proposition 65 (2023-04-21) (for analysis)

Rule Description: [14 Substance Groups + 876 Substances] Reference: Proposition 65 - Safe Drinking Water Act of 1986. (updated on Apr 21, 2023)

Generate

Download Report Here

- The report generated will be an Excel file, and it will include the CA Prop65 analysis for all BOMs in your GDM software. Please set up the filter to the column headers in row 10, and filter on column B of “BOM ID” to select the desired BOM to do the compliance analysis. If you have many BOMs in the GDM software and the time to generate the CA Prop 65 report for all BOMs has taken too long, then you can switch to generate the CA Prop 65 report for a single BOM as described in **Section B** of this document.

Location	BOM ID	BOM Name	Internal PN	Manufacturer Name	Manufacturer PN	Part Description	Status
Component Division	Sample-1	Sample IC Pkg, Pin Count	LF-102	MFG-2	LF-102	Lead Frame	Failed
Component Division	Sample-1	Sample IC Pkg, Pin Count	LF-102	MFG-2	LF-102	Lead Frame	Failed
Component Division	Sample-1	Sample IC Pkg, Pin Count	MC-101	MFG-1	MC-101	Molding Compound	Failed
Finland	C16	Control Board M609 V2,	10022-10034-22	TI	TL431AIDG4	IC, ADJUSTABLE PRECIS	Failed
Finland	C16	Control Board M609 V2,	10022-10034-22	TI	TL431AIDG4	IC, ADJUSTABLE PRECIS	Failed
Finland	C16	Control Board M609 V2,	10022-10034-22	TI	TL431AIDG4	IC, ADJUSTABLE PRECIS	Failed

- To analyze the CA Prop 65 compliance status on the desired BOM, filter **column Q** of “**Type of Toxicity**” by selecting “**Birth defects or ...**” or “**Cancer | Birth defects or ...**”, which will identify the parts in the desired BOM that contain the substances for causing birth defect. You can further filter down the parts by examining the description of the parts to see whether those components are exposed to humans during the normal usage. Please note, if you have a repair center inside California, the workers in the repair center may get exposed to the components on the PCBA even they are sealed inside the enclosures. The substances for causing birth defect can be identified in **column L** - “**Substance Name**,” which should be included in the warning level for the product. (Please note – the analysis done here will only analyze the

containment of the substances that could cause birth defects. It does not verify the exact compliance status on whether the containment of the substances exceed the safe harbor requirements per the CA Prop 65 regulation.)

BOM ID	BOM Name	Internal PN	Manufacturer Name	Part Description	Substance Name	Type of Toxicity
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Alloy	Cadmium	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Alloy	Lead	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Alloy	Nickel	Cancer
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Alloy	Cadmium	Cancer
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Alloy	Lead	Cancer
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Alloy	Nickel	Cancer
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Cadmium	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Lead	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Nickel	Cancer
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Cadmium	Cancer
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Lead	Cancer
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Nickel	Cancer
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Cadmium	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Lead	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Nickel	Cancer
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Cadmium	Cancer
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Lead	Cancer
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Nickel	Cancer

- You can perform the same process as stated in step 5 by filtering **column Q** of “**Type of Toxicity**” by selecting “**Cancer**” or “**Cancer | Birth defects or ...**”, which will identify the parts in the desired BOM that contain the substances for causing cancer. You can do the same analysis by identifying the parts for causing cancer, which should be included in the warning label for the product.
- Please see the screenshot below, which shows an example of the CA Prop 65 Report analyzed for the BOM of “AT100”. Based on analysis for **BOM ID of “AT100”**, it has 18 parts that could be exposed to consumers in California. Those 18 parts contain three substances (Cadmium, Lead, and Nickel), and the type of toxicity as “Cancer”. There are also 6 parts with the type of toxicity as “**Cancer and Birth defects**”, which are the parts containing substances identified by the State of California as causing birth defects.
- You can switch to a different BOM by filtering the report with a different BOM ID and repeat the same analysis process as described above.

BOM ID	BOM Name	Internal PN	Manufacturer Name	Part Description	Substance Name	Type of Toxicity
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Al	Cadmium	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Al	Lead	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Al	Nickel	Cancer
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Al	Cadmium	Cancer
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Al	Lead	Cancer
AT100	Wireless Router	0150-00310-25	YEAR ROUND	Housing, Short PCB Guide - Pressure Diecasting Al	Nickel	Cancer
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Cadmium	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Lead	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Nickel	Cancer
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Cadmium	Cancer
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Lead	Cancer
AT100	Wireless Router	1001-2510-10	YEAR ROUND	Housing, Top, 10G LRM SFP+	Nickel	Cancer
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Cadmium	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Lead	Cancer Birth defects or other reproductive harm
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Nickel	Cancer
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Cadmium	Cancer
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Lead	Cancer
AT100	Wireless Router	1001-2510-90	YEAR ROUND	Housing, Bottom, 10G LRM SFP+	Nickel	Cancer

9. CA Prop 65 requires businesses to inform individuals about exposure to listed chemicals with a “clear and reasonable” warning before exposure. If a product contains unsafe exposure to one or more CA Prop 65 substances, the manufacturer of the product must warn consumers of the product before the exposure takes place.
 - a. The warning label must contain the name of the chemicals and the type of toxicity or harm they can cause (Cancer and Birth Defects). Please see the example below:



B - Generating compliance reports for a single BOM on CA Proposition 65:

1. If you have many BOMs in the GDM software and the time to generate the CA Prop 65 report for all BOMs has taken too long, then you can switch to generate the CA Prop 65 report for a single BOM by navigating to the BOM Detail page of a single BOM, as shown below. Click on **“Generate CA Prop 65 Report”**.

BOM Details

BOM ID: AT100	Project Name: Advantage	Location: Hawaii
BOM Name: Wireless Router	Revision:	Imported Date: 07/04/2023 02:25:30 PM
External BOM ID: Advantage Plus 100	Exemptions: R2-6c, R2-7a, R2-7c1	
Rule 2 for Charts: <input type="text" value="EU RoHS-2 New Substances"/>		

Note: Parts maintained in GDM are having the unique combination of IPN + MFG + MPN.

[Return](#) [Switch to Extended Minerals View](#) [Switch to Conflict Minerals View](#)

<table border="1"> <tr> <td>Number of Unique Parts:</td> <td>30 [100.0 %]</td> </tr> <tr> <td>Number of Unique Manufacturers:</td> <td>21</td> </tr> <tr> <td>Number of Parts that match with Item Master:</td> <td>30 [100.0 %]</td> </tr> <tr> <td>Number of Parts not matching with Item Master:</td> <td>0 [0.0 %]</td> </tr> <tr> <td>Number of Parts with Part Mass specified:</td> <td>28 [93.3 %]</td> </tr> </table>	Number of Unique Parts:	30 [100.0 %]	Number of Unique Manufacturers:	21	Number of Parts that match with Item Master:	30 [100.0 %]	Number of Parts not matching with Item Master:	0 [0.0 %]	Number of Parts with Part Mass specified:	28 [93.3 %]	<table border="1"> <tr> <td>Action Panel:</td> <td><input checked="" type="checkbox"/> Include 2nd Source</td> <td>Delete this BOM</td> </tr> <tr> <td>Action List:</td> <td colspan="2"> Click here to download the source file of this BOM Click here to view the RoHS Exemption List for all parts in this BOM Click here to view all Subassemblies of this BOM Download Compliance Statement: EU RoHS REACH SVHC View Reports View Hierarchy Download Hierarchy View Extended Fields Generate CA Prop 65 Report </td> </tr> </table>	Action Panel:	<input checked="" type="checkbox"/> Include 2nd Source	Delete this BOM	Action List:	Click here to download the source file of this BOM Click here to view the RoHS Exemption List for all parts in this BOM Click here to view all Subassemblies of this BOM Download Compliance Statement: EU RoHS REACH SVHC View Reports View Hierarchy Download Hierarchy View Extended Fields Generate CA Prop 65 Report	
Number of Unique Parts:	30 [100.0 %]																
Number of Unique Manufacturers:	21																
Number of Parts that match with Item Master:	30 [100.0 %]																
Number of Parts not matching with Item Master:	0 [0.0 %]																
Number of Parts with Part Mass specified:	28 [93.3 %]																
Action Panel:	<input checked="" type="checkbox"/> Include 2nd Source	Delete this BOM															
Action List:	Click here to download the source file of this BOM Click here to view the RoHS Exemption List for all parts in this BOM Click here to view all Subassemblies of this BOM Download Compliance Statement: EU RoHS REACH SVHC View Reports View Hierarchy Download Hierarchy View Extended Fields Generate CA Prop 65 Report																

2. From the **“BOM California Proposition 65 Report”** page, select the Rule Name with the latest CA Prop 65 rule. (Currently the release of CA Prop 65 on 2023-12-29 is the latest rule.) Once selected, click **“Generate”** to generate the report in Excel.

BOM California Proposition 65 Report

Select California Proposition 65 rule and click 'Generate' to export the report to Excel. [Return](#)

Rule Name:	<input type="text" value="California Proposition 65 (2023-12-29) (for analysis)"/>
Rule Description:	<input type="text" value="[14 Substance Groups + 882 Substances] Reference: Proposition 65 - Safe Drinking Water Act of 1986. (updated on Dec 29, 2023)"/>
<input type="button" value="Generate"/>	

3. You can then open the Excel file and set up the filter to the column headers in row 10, and filter on **column Q** of **“Type of Toxicity”** by selecting **“Birth defects or ...”** or **“Cancer | Birth defects or ...”**, which will identify the parts in the desired BOM that contain the substances known to cause birth defects. You can further filter down the parts by examining the description of the parts to see whether those components are exposed to humans during the normal usage. (Please note, if you have a repair center inside California, the workers in the repair center may get exposed to the components on the

PCBA even they are sealed inside the enclosures.) The substances known to cause birth defects can be identified in **column L - “Substance Name,”** which should be included in the warning label for the product. (Please note – the analysis done here will only analyze the containment of the substances that could cause birth defects. It does not verify the exact compliance status on whether the containment of the substances exceed the safe harbor requirements per the CA Prop 65 regulation.) With this analysis, you should report **“Lead”** and **“Cadmium”** as the two chemical that would cause birth defect from this BOM – as shown below.

Location	BOM ID	BOM Name	Internal PN	Manufacturer Name	Manufacturer PN	Part Description	Line Type	Rule Status	Sourced From	Substance Group Name	Substance Name	CAS Number	Substance Mass (g)	Substance PPM	Location Present	Type of Toxicity
Hawaii	AT100	Wireless Router	0022-10036-54	ON SEMICONDU	1N4935G	RECTIFIER, FAST SWITCHIN	Primary Part	Passed	COC Statem		Lead	7439-92-1	0.0074	29429.471	Die Attach Sol	Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	0150-00310-25	YEAR ROUND	EZDA 3	Housing, Short PCB Guide	Primary Part	Failed	FMD Docum		Cadmium	7440-43-9	0.0662	9.000		Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	0150-00310-25	YEAR ROUND	EZDA 3	Housing, Short PCB Guide	Primary Part	Failed	FMD Docum		Lead	7439-92-1	0.1250	17.000		Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	1001-2510-10	YEAR ROUND	FDD-101121-DC/	Housing, Top, 10G LRM SFP	Primary Part	Failed	FMD Docum		Cadmium	7440-43-9	0.0001	9.000	Zinc alloy	Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	1001-2510-10	YEAR ROUND	FDD-101121-DC/	Housing, Top, 10G LRM SFP	Primary Part	Failed	FMD Docum		Lead	7439-92-1	0.0003	17.000	Zinc alloy	Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	1001-2510-90	YEAR ROUND	FDD-101122-DC/	Housing, Bottom, 10G LRM	Primary Part	Failed	FMD Docum		Cadmium	7440-43-9	0.0000	9.000	Zinc alloy	Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	1001-2510-90	YEAR ROUND	FDD-101122-DC/	Housing, Bottom, 10G LRM	Primary Part	Failed	FMD Docum		Lead	7439-92-1	0.0001	17.000	Zinc alloy	Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	101-231-1111	BOURNS	32952-Y01-104L	Inductor, 1024, 20%, 1%	Primary Part	Failed	FMD Docum		Lead	7439-92-1	0.0027	3185.968	Sn&Pb Brass	Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	21-0021-00	DIODES_INC	SMAJ12A-13-F	DIODE, TVS, VRWM 12V	Primary Part	Failed	FMD Docum		Lead	7439-92-1	0.0024	37001.734	Solder-High-ri	Cancer Birth defects or othe

- You can perform the same process as stated in step 3 above by filtering **column Q of “Type of Toxicity”** by selecting **“Cancer”** or **“Cancer | Birth defects or ...”**, which will identify the parts in the BOM of **“AT100”** that contain the substances for known to cause cancer. You can do the same analysis by identifying the parts for causing cancer, which should be included in the warning label for the product. With the example of using the BOM of **“AT100”**, after the analysis of part description on parts with the possibility of exposing to human touches, we can conclude to report **“Lead”**, **“Cadmium”** and **“Nickel”** as 3 chemicals known to cause cancer from this BOM – as shown below.

Location	BOM ID	BOM Name	Internal PN	Manufacturer Name	Manufacturer PN	Part Description	Line Type	Rule Status	Sourced From	Substance Group Name	Substance Name	CAS Number	Substance Mass (g)	Substance PPM	Location Present	Type of Toxicity
Hawaii	AT100	Wireless Router	0150-00310-25	YEAR ROUND	EZDA 3	Housing, Short PCB Guide	Primary Part	Failed	FMD Docum		Cadmium	7440-43-9	0.0662	9.000		Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	0150-00310-25	YEAR ROUND	EZDA 3	Housing, Short PCB Guide	Primary Part	Failed	FMD Docum		Lead	7439-92-1	0.1250	17.000		Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	0150-00310-25	YEAR ROUND	EZDA 3	Housing, Short PCB Guide	Primary Part	Failed	FMD Docum		Nickel	7440-02-0	0.0147	2.000		Cancer
Hawaii	AT100	Wireless Router	0150-00310-25	YEAR ROUND	EZDA 3	Housing, Short PCB Guide	Primary Part	Failed	FMD Docum		Cadmium/Cadm	7440-43-9	0.0662	9.000		Cancer
Hawaii	AT100	Wireless Router	0150-00310-25	YEAR ROUND	EZDA 3	Housing, Short PCB Guide	Primary Part	Failed	FMD Docum		Lead	7439-92-1	0.1250	17.000		Cancer
Hawaii	AT100	Wireless Router	0150-00310-25	YEAR ROUND	EZDA 3	Housing, Short PCB Guide	Primary Part	Failed	FMD Docum		Nickel / Nickel C	7440-02-0	0.0147	2.000		Cancer
Hawaii	AT100	Wireless Router	1001-2510-10	YEAR ROUND	FDD-101121-DC/	Housing, Top, 10G LRM SFP	Primary Part	Failed	FMD Docum		Cadmium	7440-43-9	0.0001	9.000	Zinc alloy	Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	1001-2510-10	YEAR ROUND	FDD-101121-DC/	Housing, Top, 10G LRM SFP	Primary Part	Failed	FMD Docum		Lead	7439-92-1	0.0003	17.000	Zinc alloy	Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	1001-2510-10	YEAR ROUND	FDD-101121-DC/	Housing, Top, 10G LRM SFP	Primary Part	Failed	FMD Docum		Nickel	7440-02-0	0.0000	2.000	Zinc alloy	Cancer
Hawaii	AT100	Wireless Router	1001-2510-10	YEAR ROUND	FDD-101121-DC/	Housing, Top, 10G LRM SFP	Primary Part	Failed	FMD Docum		Cadmium/Cadm	7440-43-9	0.0001	9.000	Zinc alloy	Cancer
Hawaii	AT100	Wireless Router	1001-2510-10	YEAR ROUND	FDD-101121-DC/	Housing, Top, 10G LRM SFP	Primary Part	Failed	FMD Docum		Lead/Lead Com	7439-92-1	0.0003	17.000	Zinc alloy	Cancer
Hawaii	AT100	Wireless Router	1001-2510-10	YEAR ROUND	FDD-101121-DC/	Housing, Top, 10G LRM SFP	Primary Part	Failed	FMD Docum		Nickel / Nickel C	7440-02-0	0.0000	2.000	Zinc alloy	Cancer
Hawaii	AT100	Wireless Router	1001-2510-90	YEAR ROUND	FDD-101122-DC/	Housing, Bottom, 10G LRM	Primary Part	Failed	FMD Docum		Cadmium	7440-43-9	0.0000	9.000	Zinc alloy	Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	1001-2510-90	YEAR ROUND	FDD-101122-DC/	Housing, Bottom, 10G LRM	Primary Part	Failed	FMD Docum		Lead	7439-92-1	0.0001	17.000	Zinc alloy	Cancer Birth defects or othe
Hawaii	AT100	Wireless Router	1001-2510-90	YEAR ROUND	FDD-101122-DC/	Housing, Bottom, 10G LRM	Primary Part	Failed	FMD Docum		Nickel	7440-02-0	0.0000	2.000	Zinc alloy	Cancer
Hawaii	AT100	Wireless Router	1001-2510-90	YEAR ROUND	FDD-101122-DC/	Housing, Bottom, 10G LRM	Primary Part	Failed	FMD Docum		Cadmium/Cadm	7440-43-9	0.0000	9.000	Zinc alloy	Cancer
Hawaii	AT100	Wireless Router	1001-2510-90	YEAR ROUND	FDD-101122-DC/	Housing, Bottom, 10G LRM	Primary Part	Failed	FMD Docum		Lead/Lead Com	7439-92-1	0.0001	17.000	Zinc alloy	Cancer
Hawaii	AT100	Wireless Router	1001-2510-90	YEAR ROUND	FDD-101122-DC/	Housing, Bottom, 10G LRM	Primary Part	Failed	FMD Docum		Nickel / Nickel C	7440-02-0	0.0000	2.000	Zinc alloy	Cancer