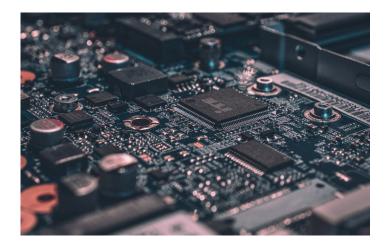
# ACCURIS



Managing components and suppliers is more critical than ever as obsolescence, supply chain, counterfeit, and non-compliance risks continue to grow. An effective BOM analysis system will enable organizations to increase the pace of new product introductions, avoid costly production interruptions or product redesigns, and improve sustainability over extended service lives.

BOM Intelligence, the most user-friendly & intuitive bill of materials application in the industry, provides the tools to build a competitive advantage. It enables a wide range of users, from novice to expert, the ability to easily find the important part data and information required to:

- Proactively manage component obsolescence
   and compliance, proactively
- Avoid shortages of critical components to meet production and revenue
- targets
- Eliminate redundant components, suppliers and excess inventories
- Avoid lost opportunities in markets with environmental compliance
- regulations
- Identify at-risk components and technology throughout the entire product
- cycle
- Manage extended supply chains and avoid counterfeit part risks
- Identify technology advances that can affect designs, sources, or margins

# BOM Intelligence

Easy-to-use BOM analysis and collaboration environment that promotes effective and proactive management of electronic component parts

# **Key Features**

Industry Leading Interface – The most intuitive interface in the industry enables:

- Intuitive workflows to enable users to mitigate supply chain risks
- 1-Step BOM Import Simplifies the multistep import process down to a single step
- Context-sensitive help
- BOM Dashboard Provides customers a graphical representation of the health of their BOM
- Simple Search No matter where you are in the application, Part Search is always at the top of the screen
- Industry leading navigation allows customers to easily select their workflows
- Reporting flexibility generate standard and custom reports in a simple, intuitive workflow.

# **Electronic Part Management Solutions offer:**

**INDUSTRY'S LARGEST DATABASE** of unbiased information on electronic and electromechanical components which provides customers the greatest opportunity to quickly find the critical answers

**MORE HISTORICAL DATASHEETS** and more parts from the 60s, 70s and 80s than any other electronic component provider. This offers customers with long product lifecycles the easiest path to find datasheets for their historical parts and optimize component replacement decisions. ACCURATE INFORMATION allows our customers to make informed decisions. For example, by averaging over 99.5% accuracy in part status, Accuris enables customers to ensure they are not surprised by changes in part availability.

#### EXTENSIVE DATA IMPORTING OPTIONS

supports unlimited BOMs; indentured (multilevel), Corporate Parts Lists, Approved Manufacturer Parts Lists and manufacturer preferences

# BOM Intelligence enables you to quickly and easily:

#### ACCESS THE ACCURIS PARTS DATABASE

BOM Intelligence includes access to our Database, Parts the leading electronic component database with attribute data and documentation on over 1.1 billion electronic, electro-mechanical and fastener parts, from more than 7200 manufacturers, as well as integrated access to the tens of millions of NSNs and part numbers in Haystack Gold. You can easily research components by part number, manufacturer or attributes and quickly compare parts side-by-side to improve technical, design and sourcing decisions, from within the BOM Intelligence interface.

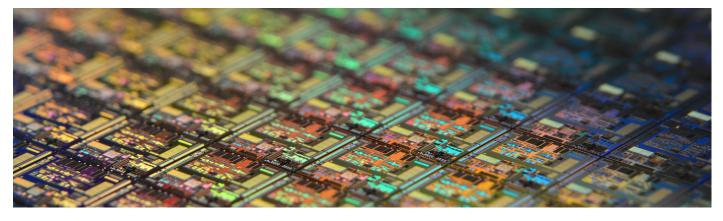
#### IDENTIFY POTENTIAL SUPPLY CHAIN RISKS AND COMPLIANCE EARLIER

- Receive daily updates for life cycle status, EOL and PCN notices, GIDEP alerts, counterfeit notices regarding substandard and high risk parts
- Receive daily notifications regarding average lead time, average price and inventory changes
- Quickly view and compare life cycle, environmental and supply chain risk scores based on part status, years to end of life forecasts, number of active suppliers, availability from distributors, and RoHS / REACH compliance
- Access EU-RoHS, China-RoHS, REACH, DRC Conflict Mineral-free, country of origin, export compliance and Full Material Disclosure (FMD) content

- Determine the presence of hazardous substances from the REACH SVHC lists through manufacturer full material disclosure (FMD) data and search for substances of concern within your BOMs
- Generate 2-4-8 year availability forecasts at the assembly and part level
- Search and view components based on industry qualifications such as AEC, UL, Space, Rad Hard, DLA, and MIL Spec

#### **AUTOMATE CRITICAL PROCESSES**

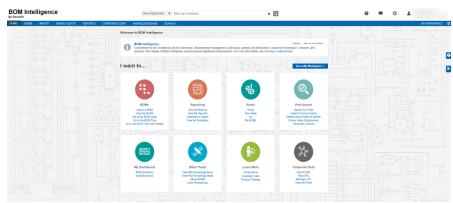
- Organize, manage and analyze BOMs in a single, secure environment
- Load data easily using the 1-Step BOM Import
- Simplify the part number and manufacturer name cleansing process, including part number auto-matching.
- Build a knowledge base of cleansed manufacturer and part exceptions
- Track new, reviewed, and under investigation alerts
- Summarize exceptions and obsolescence impacts
- Integrated access to both current and historical part information including datasheets, application notes, product notices, and environmental documents, technical attributes, and manufacturer part cross-references.
- Identify alternates for at-risk parts, along with the manufacturers that are actively producing the cross-references or industry generic parts.



## **BOM Intelligence - Easy to Use**

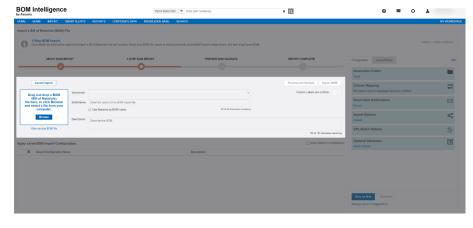
Designed to facilitate easy, more efficient BOM management and component data access.

#### **HOME PAGE**



The Home Page contains panels that provide quick access to key workflows in the application, such as working with BOMs and reports, accessing alerts, searching for parts, managing your Corporate Parts List (CPL) and accessing training and support.

## **ONE STEP IMPORT**



One-step Import – One step BOM Import tool consolidates the information for importing your BOMs. You can drag and drop your BOMs or browse to select a file.

#### INTEGRATED BOM CLEANSING

BOM Intelligence		Part # Starts With	<ul> <li>Enter part number(s)</li> </ul>		×Q				0 🖛	٥	
HOME BOMS IMPORT SMART ALERTS	REPORTS CORPORATE DATA KNOW	WLEDGE BASE	SEARCH								
Summaries	View Single BOM:										
View All BOMs	Match Manufacturers										Colle
BOM Tree	Discrepancies between ma	inufacturer names can	occur following the BOM scrubbing proc	ass. BOM Intelligence suggests manufacturer n	names that are p	otential matches to ma	inufacturiers listed in BC	OMs you import. You sp	ecify whether to a	coept each propos	Jed mate
BOM Tree Parts	Dashboard BOM Details	Part Alerts Ma	th Manufacturers Match Parts	Attributes							
View Single BOM	Unhide - Filter - Excert /	Accept Match Ignore	Match Search for Match Roset Sa	ve Changes Research Request							
Simple BOM with AML	Filters: Show all unmatched man		mn Filters X								
	Imported Manufacturer B	■ Number of Parts = ■	Matched Manufacturer Name	Manufacturer Full Name	CAGE Code ≡	Match Type =	Matched On 🛛 🗮	Manufacturer Support =	Business Type	■ Manufactu Web Site	rer =
Demo BOM 1	MURATA ELECTRONICS	2	View All 2 Suggested Matches	NA	NA	NA	NA	NA	NA	NA	
IHS_BOMDetails_AML_test	STACKPOLE	1	SELENK	STACKPOLE ELECTRONICS INC	5CGT2	STARTS WITH	Full Name	SUPPORTED	Manufacturer	Link	
Maxim list	WURTH ELECTRONICS		Wuerth	WUERTH ELEKTRONIK GMBH & CO KG	0P769, D3458	STARTS WITH	Full Name	SUPPORTED	Manufacturer	Link	
	DIODE INCORPORATED	1	View All 11 Suggested Matches	NA	NIA	N/A	NA	NA	NA	NA	
Eng-BOM with OEM for IHS Markit -test	WRTH ELEKTRONIK	1	No Matches. Try Search								
	ATMELMICROCHIP	1	View All 3 Suggested Matches	NA	NA	N/A.	NA	NA	NA	NA	
	LINEAR TECH / ANALOG DE	EVI 1	View All 11 Suggested Matches	NA	NA	NA	NA	NA	NA	NA	
	LINEAR TECHNOLOGY/AN	ALC 1	View All 11 Suggested Matches	NA	NA	NA	NA	NA	NA	NA	
	LAIRD-SIGNAL INTEGRITY	PR 1	Laird	LAIRD TECHNOLOGIES INC	30817	FIRST WORD	Full Name	SUPPORTED	Manufacturer	Link	
	C ST	1	View All 111 Suggested Matches	NA	NIA	N/A	NA	NA	NA	NA	

Custom Knowledge Base reduces rework and improves accuracy.

#### **POWERFUL PARAMETRIC SEARCH AND SEARCH BY EXAMPLE**

ets						
arta	<b>\$</b> 10	Parametric Search Select related database attribute / value combinations	of increasing granularity, which results in searches that only include valid combinations.			Collapse   Hids All Instructio
metric	⊳	0				
ments		Parametric Part Search Criteria				
re Used Parts	2	Category				
a Used Substances	五	Semiconductors > Programmable Logic ICs > Field Programma	ible Gate Arrays	×	- Recall Searches -	
e uses aussances		Attribute Filters				Cle
fecturer	al I	Attributes	Values		Current set of filters(Total Results: 47)	
	20	observed in the second second second	YES (47)	Add	(1) China RoHS Compliant:	
ick.	76	Operating Temperature-Min (Cel) Organization		A31	YES	
α	40-	Package Body Material			(2) DLA Qualification: Not Qualified	
		Package Code			(3) JESD-30 Code:	
		Package Equivalence Code			R-PBGA-8256 (4) Number of Terminals:	
		Package Shape			(4) Number of Terminals: 255	
		Package Style			(5) Operating Temperature-Max (Cel):	
		Part Status			(8) Package Body Material:	
		REACH Compliant			PLASTICIEPOXY	
		Supply Voltage-Max (V)				
		Supply Voltage-Min (V)				
		Supply Voltage-Nom (V)				
		Surface Mount	•			
		Technology				
		Temperature Grade				
		Terminal Finish Terminal Form				
		Terminal Form Terminal Pitch (mm)				
		Terminal Patton (with)				
		Width (mm)				

Identify parts and alternate
 parts quickly using technical
 characteristics.

#### **ANALYZE BOM RISKS**

BOM Intelligence				Par	t# Star	ts with	*	Enter part numb	er(s)			×	u,	
HOME BOMS IMPORT SMART ALERTS	REPORTS	CORPOR	ATE DATA KN	OWLEDG	E BAS	E SI	EARC	н						
Summaries	High View	/ Single B	OM: Demo BON	11										
View All BOMs	- P [ _	BO	A Details											
BOM Tree		Lists Appr	all the parts that ma oved Manufacturer	ake up the List.	Bill of I	Materials.	For e	ach BOM part, p	art data (either imp	orted with the	BOM or retrieved from the S&	LP Globa	al Parts Database) is also listed. The	a Matche
BOM Tree Parts	D	ashboard	BOM Details	Part A	Verts	Matc	h Mar	10 nufacturers	21 Match Parts	Attributes	Change History			
View Single BOM		Ndd 👻 M	odify 🔻 Unhide	<ul> <li>Filter</li> </ul>	• U	avout 🔻	Con	npare Selected	AML - Export	Generate R	eport Reprocess Researc	h Requ	st Search By Example Reset	
Simple BOM with AML		Layout : D	efault											
Demo BOM 1		Rel. In	fo =	LC Risk	≡	ENV Risk	≡	SC Risk	Internal Part Nur	mber =	Matched P/N	≡	Matched Mfr	-
			80702	e High		Low		High	IHS-1685718715	384-0	SMBTA06UPNE6327		INFINEON TECHNOLOGIES AG	
IHS_BOMDetails_AML_test			C071	Low		Med		Low	IHS-1688736575	204-0	2-6500-P10-3A		E-T-A ELEKTROTECHNISCHE A	PPARAT
Maxim list			<b>6 7 m</b>	Low		Med		Low	IHS-1670867977	583-0	218-110		WAGO CORP	
Eng-BOM with OEM for IHS Markit -test	-			High		Low		Low	8994071		SN74ACT245DW		TEXAS INSTRUMENTS INC	
			×20/2 ml	Low		Low		Low-Med	8994024		C0402C100D3GACTU		KEMET ELECTRONICS CORP	
			XCV0/	္ခ Low		Low		Med-High	8992001		MC100LVEL14DWR2G		ONSEMI	
	1								8992006					
	1		CV0/#	Low		Med		Low	8994059		0435003.KR		LITTELFUSE INC	
	1		XCV0/	E Low		Low		Low-Med	8994068		08055A101GAT2A		KYOCERAAVX COMPONENTS	CORP
	1		× C V Ø	High		Low			8994050		0805N8R2D101LT		WALSIN TECHNOLOGY CORP	
	1								8994022					
			X 🕻 🖉 🖉 🖬	High		High			8994041		1N4735		FAIRCHILD SEMICONDUCTOR	CORP
			N 🖸 🖬	High					8993006		1N5357B-T		DIODES INC	
	1			Med		High		Low	8993034		2N4307		SOLITRON DEVICES INC	
	1			t Low		Low		Low	8994012		2N6660		MICROCHIP TECHNOLOGY INC	2
	1			é High		Low			8993005		2N7002V-7		DIODES INC	
			XCV0/	E Low		Med		Med	8994054		3006P-1-100LF		BOURNS INC	
			NOT ON	Laws		Med		Low-Med	8993031		30KPA48A		SANGDEST MICROELECTRON	

Review AVL, BOMs and individual parts for obsolescence, environmental compliance, export compliance and supply chain risk.

#### **COMPREHENSIVE PART INFORMATION**

art Details for Part Number: SMBTA06UPNE6327 Manufacture	Name: Infineon Part Status: EOL Category: Small Si	Ignal Bipolar Transistors
vide  View Alternates Mfr Suggested Replacements Search By E	Example Download IPC XML Export  Print  Research F	Request
Part Details	Attribute	Value
Technical Characteristics	Active Generic	1
Basic	Available Inventory	No
Life Cycle	CAGE Code	C6489, 4KYR2
Compliance	Description	Small Signal Bipolar Transistor, 0.5A I(C), 80V V(BR)CEO, 2-Element, NPN and PNP, Silicon
Additional Info	ENV Risk	Low
All	Generic/Series	SMBTA06
Documents (39) V Alerts (22)	LC Risk	High
Finis (22)     Environmental / Material (56)	Manufacturer Package Description	ROHS COMPLIANT, SC-74, 6 PIN
C Life Cycle	Manufacturer Part Description	NPN/PNP SILICON AF TRANSISTOR ARRAY
Transfers	Mfr Name	Infineon
Manufacturer (None)	Part Number	SMBTA06UPNE6327
NSN (0)		
S Distributors	Part Status	EOL
Active Manufacturers (0)	SC Risk	High
a Active Generic Manufacturers (1)	Category	Small Signal Bipolar Transistors
	Collector Current-Max (IC) (A)	0.5
	Collector-emitter Voltage-Max (V)	80
	Configuration	SEPARATE, 2 ELEMENTS
	DC Current Gain-Min (hFE)	100
	J-STD-609 Code	e3
	JESD-30 Code	R-PDSO-G6
	LTB Date	31 Dec 2023
	Moisture Sensitivity Level	1
	Number of Elements	2
	Number of Terminals	6
	Operating Temperature-Max (Cel)	150

Easy access to part life cycle, technical attributes, datasheets, Product Change Notices (PCN), End of Life Notices (EOL), Product Discontinuation Notices (PDN), environmental compliance documentation, export compliance, conflict minerals, 3D CAD, product images and distributor pricing and inventory.

#### **INDUSTRY'S LARGEST ALTERNATES REFERENCES LIBRARY**

vod	gested Replacements Search By Ex	ample Download IPC XML Export	Print      Research Request			
Part Details		Attribute		Value		
Compare 6 parts						
ompare 6 Parts from Alternates Resi	ults					
Set as Anchor Export						
Attributes	SN74ACT245DW: TI	HD74ACT245FP: Renesas	CD74ACT245M96: TI	74ACT245SCX:     Rochester Elec	CD74ACT245M: Rochester Elec	74ACT245SC:     Rochester Elec
Alternate Type	Original	DIR, SIM	FFF, F=, SIM	FFF, F=	FFF, F=	FFF, F=
Part Number	SN74ACT245DW	HD74ACT245FP	CD74ACT245M96	74ACT245SCX	CD74ACT245M	74ACT245SC
LC Risk	High	Med	Low	Low	Low	Low
ENV Risk	Low	Med	Low	Med	Med	Med
SC Risk	Low	Med-High	Low	Low	Low	Low
Mfr Name	п	Renesas	π	Rochester Elec	Rochester Elec	Rochester Elec
Part Status	Discontinued	NRFND	Active	Active	Active	Active
Description	Bus Transceiver, ACT Series, 1-Fun	Bus Transceiver, ACT Series, 1-Fi				
Manufacturer Part Description	OCTAL BUS TRANSCEIVER WITH	OCTAL BIDIRECTIONAL TRANSCE	OCTAL-BUS TRANSCEIVER, THRE	OCTAL BIDIRECTIONAL TRANSCE	8-BIT TRANSCEIVER	OCTAL BIDIRECTIONAL TRANSP
Manufacturer Package Descri	GREEN, PLASTIC, SOP-20	FP-20DA	SOIC-20	0.300 INCH, LEAD FREE, MS-013,		0.300 INCH, LEAD FREE, MS-01
Temperature Grade	Industrial: -40C to +85C	Industrial: -40C to +85C	Military: -55C to +125C	Industrial: -40C to +85C	Military: -55C to +125C	Industrial: -40C to +85C
CAGE Code	01295, 33809	6LTM0, 34371, 8QEK4, 4MHN3, JA	01295, 33809	3V146	3V146	3V146
Generic/Series	74ACT245	74ACT245	74ACT245	74ACT245	CD74ACT245	74ACT245
EU RoHS Compliant	Yes	Yes	Yes	Yes		Yes
Ell Dolle Marsian	PAUS 2 (2016/062/610	P	PAUS 2 (2015/982/61)	Dalle 2 /2011/RE/EID		Dave 1/2011/05/ELD

Identify and compare alternate's characteristics side by side.

## **CUSTOMIZABLE SEARCH RESULTS**

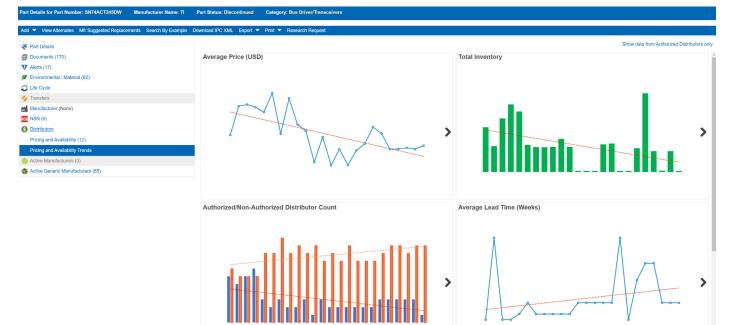
1 asht	Lists all the parts that mak Approved Manufacturer Li toard BOM Details			each BOM part,	part data (e Match Pa	21	_	30M or retrieved from the S&I	P Globa	I Parts Database) is also listed. The Matched I	Part Number is a link to view	complete p	art details	s; the Ir	temal Part Number
Add	▼ Modify ▼ Unhide ▼	Filter 🔻	Layout 🔻 Co	ompare Selected	AML 🔻	Export Genera	ate Re	port Reprocess Research	n Reque	st Search By Example Reset					Re
La	yout : Default		Manage Layou	its											
	Rel. Info	LC Bisk	Reset Widths Default		_	art Number	≡	Matched P/N	≡	Matched Mfr	CAGE Code	Part :	Status	≡	Alternates
		High	Environmental			718715384-0		SMBTA06UPNE6327		INFINEON TECHNOLOGIES AG	C6489, 4KYR2	EOL			FFF (1), F= (1)
	<b>∄</b> ⊇C0 <i>7</i> <b>m</b>	Low	Import			736575204-0		2-6500-P10-3A		E-T-A ELEKTROTECHNISCHE APPARATE	D8885	Active			SBE
	fil 🖻 🖸 🖉 🕍	Low	Lifecycle			367977583-0		218-110		WAGO CORP	65996	Active			SBE
		High	Supply Chain 5-15-23				SN74ACT245DW		TEXAS INSTRUMENTS INC	01295, 33809	Disco	ntinued		FFF (17), F= (22	
	∰ ≥ 20 7 ±	Low	AA Life Cycle F	Orig			C0402C100D3GACTU		KEMET ELECTRONICS CORP	31433, 5D1L9	Active			FFF (178)	
	DBXCV07	Low	AAAA PM Impo	ort matched MFR	8			MC100LVEL14DWR2G		ONSEMI	1MQ07, 5V1P1, 59PE1	Active			FFF (1), F= (28
					8992006										
	<b>∄</b> ⊇∵vo∕≞	Low	Med	Low	8994059			0435003.KR		LITTELFUSE INC	75915	Active			SBE
		Low	Low	Low-Med	8994068			08055A101GAT2A		KYOCERA AVX COMPONENTS CORP	04222, 6KUV2	Active			FFF (133)
	í i ⊨ X C V ≠	High	Low		8994050			0605N8R2D101LT		WALSIN TECHNOLOGY CORP	SER54	Disco	ntinued		FFF (32)
					8994022										

Focus on displaying the critical information you need by creatingflexible column layouts

# VIEW PRICING, INVENTORY, AND LEAD TIMES FOR AUTHORIZED AND INDEPENDENT DISTRIBUTORS

	n Time n Stock Now	1 24 12 0 Buy Now 0.5655 1000 1.112 10	1.28 O Buy Now	Inventory Available: No Total Inventory - Authorized Distributors 1008		element III APAC 1.3024 0 Buy Now 1.2136 10 1.2136		Authorized Distributor Loci Show Authorized Only 25
Documents (170)       ✓ Alers (17)       Fill         ✓ Alers (17)       Fill       Attribution         © Environmental / Material (82)       Attribution       Precision         © Life Cycle       Documental / Material (82)       Attribution         © Life Cycle       Documental / Material (82)       Culture         © Manufacturer (None)       Lead To       Documental / Material (82)       Culture         © Documentaries       Documentaries       Galy in       Documentaries         © Documentaries       Documentaries       Galy in       Documentaries         © Documentaries       Documentaries       Beart Policing and Availability (12)       Beart Policing and Availability Trends       Documentaries       2.04 yi         © Active Manufacturers (0)       Culture Sciences       Active Manufacturers (55)       1.04 yi       2.04 yi	n Time Stock Vow Price Lest Price ce Break	1.24 12 0 Buy Now 0.5655 1000 1.112	1.28 0	Authorized Distributors	ASSTRACTO	APAC 1.3024 0 Buy Now 1.2136 10	EMEA 2.0193 0 Buy Now 1.2129 100	
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Pricing and Availability Trends Best P	Price Best Price ce Break r Price Break	0.5655 1000 1.112	BUY NOW			1.2136 10	1.2129 100	
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Active Generic Manufacturers (65) 1-Original 2-Original 2-Original 3-Origi	ce Break Price Break	1.112						
1 -Price 1 -Qty f 2 -Qty f 3 -Price 3 -Qty f 4 -Price	Price Break					1.2136	1.7653	
2-Price 2-Oty / 3-Price 3-Oty / 4-Price		10						
2-Qiy j 3-Price 3-Qiy j 4-Price	ce Break					10	10	
3-Price 3-Qty 4-Price		1.0556					1.4605	
3-Qty F 4-Price	Price Break	25					25	
4-Price	ce Break	0.8671					1.3081	
	Price Break	100					50	
4.01/	ce Break	0.8106					1.2129	
	Price Break	250					100	
5-Price	ce Break	0.7163						
5-Qty F	Price Break	500						
Qty Mi	Ain							
Qty Mu	fultiple		1			1	1	
Additio	tional Feature							
Packag	aging	Tube	Tube			Bulk	Bulk	

#### ACCESS 2-YEAR HISTORICAL SUPPLY CHAIN TREND REPORTS



#### SUBSCRIBE TO AND MONITOR PCN, EOL, COUNTERFEIT AND SUPPLY CHAIN ALERTS

IHS Markit BOM Intelligence Alert Impact Email Report

8		
×	BOM_Intelligence_Alerts_07-JUL-23.xlsx 8 KB	~

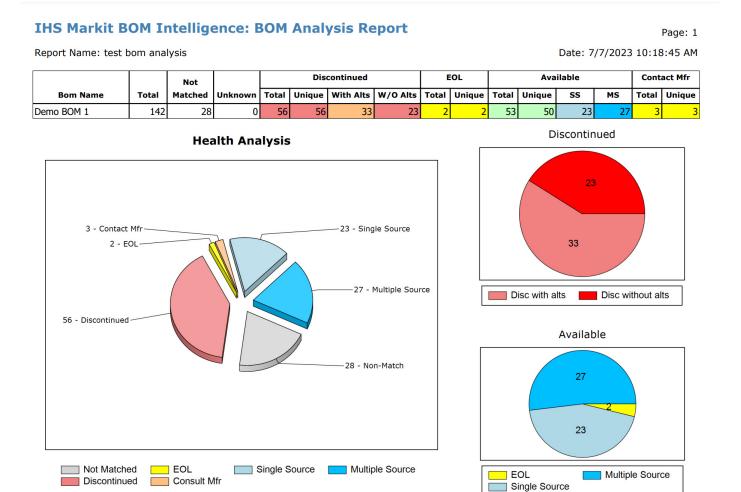
#### Alert Type Categories

Category	Color	Description
Discontinuance	Red	Loss of a manufacturer source.
EOL and Manufacturer Status Change	Yellow	Impending loss of a manufacturer source or manufacturer availability is unknown.
PCN or GIDEP	Blue	PCN or GIDEP Alert has been issued.
Reinstatement	Green	Reinstatement of a manufacturer's availability.

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Based on manufacturer changes on 07-Jul-23

IH	S Alert ID	PCN Alert Number	Туре	Alert Document	PCN Description	LTB	Lifecycle Comments	Issued	Mfr	Internal P/N	Alternates (FFF)	Alternates (F=)	Search By Example	Alert P/N	BOM	Folder	Path
										IHS-499593735	3	3	Search	CS42L51-CNZR	Parts TI Did Not Have Direct Crosses		
9042	2972731	EOL-000090-A	End of Life Notice		Extension of LTB	01-SEP-24		01-JUL-23	Cirrus Logic	IHS-499593724			<u>Search</u>	CS53L21-DNZR	Parts TI Did Not Have Direct Crosses		
										IHS-461087410	3	3	<u>Scarch</u>	CS42L51-CNZ	TM-Rebound 31Jan2022		
										IHS-499593705	1	1	<u>Search</u>	C\$4385-CQZ	Parts TI Did Not Have Direct Crosses		
9042	2972743		End of Life Notice		Extension of LTB	01-SEP-24		01-JUL-23	Cirrus Logic	IHS-461087444	1	1	<u>Search</u>		TM-Rebound . 31Jan2022		
										IHS-461088047	1	1	Search	CS4385-CQZR	TM-Rebound . 31Jan2022		



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