# NMCRL Characteristics Search



# **User Guide**

**NMCRL Characteristics Search - User Guide** 

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# 1. Introduction

#### 1.1. Document Control

Version	Date	Comments	Owner
0.1	July 2023	Characteristics Search Functionality	Shamala
0.2	September 2023	LD-ED review	Adam PUSTEJOVSKY
1.0	November 2023	Consolidation of NCBs' comments	Adam PUSTEJOVSKY

#### 1.2. Scope

#### NMCRL - Characteristics Search documentation for the User

#### 1.3. Purpose

The purpose of this document is to provide the required steps on how to use the **Characteristics Search** filter in NMCRL Application.

#### 2. Navigation

#### Go to NMCRL and Click on the Characteristics Search as highlighted below

Web brought to you by ASPA	
	•
I Search in NMCRL	
Search NMCRL for	
NSN NIN NCAGE NCAGE name Reference number Item name INC Other Categories	
Q: Search       Advanced search       Rie search       Rie search       Rie search       Rie search       Rie search       Search       Rie search       Rie search       Search       Search       Rie search       Search <tr< th=""><th></th></tr<>	
NSN: 2156/37   Active NSN: 556/38   Fern Number: 3276/38   NAGE: 1264/32   Active NAGE: 2282/41   User: 160/3452   User: 160/3452   MARK Web 2023 - 169A AND Support and Psourment Among A	hts reserved

NCL Page opens to search item names that will be used to search through NSN characteristics.

Search is performed by default on Approved Item Names, but user can tick option to include NON Approved Item Names as well.

Click on the icon highlighted as below and SEARCH NSNs button is popped up automatically.

Name and Class Lookup Based on ACodP-2/3 standards	e test e			
Search	Q EN-ENGLISH - Reset search			
Include Non Approved Item Name for search				
Search Results 40403 Found				
Active Cancelled	Approved Item Name     Basic Concept Name     Milexcept USA (NATO use only)     E Colloquial Na     Only Approved and All except USA (NATO use only)     tem Names can be used for codificat			
Type Value Title/Name	Description / Note			
	An enclosure. Including two or more electrodes. In which a flow or electrons may occur through a vacuum or a contained gas. The electronic conduction takes place either by means of electrons emitted from a cathode or by journals on of the contained gas. Includes plactorules (placebrains) type only), Geiger-Auleit trubes. Traveling wave tubes. cathode ray tubes and microwave tubes (bydron, magneton, or the like). Excludes:items whose primary purpose is to produce light energy. PHOTOELECTRIC CELL: and SAMICONDUCTOR DEVICE tam coldered.			
	A capacitor whose capacitance value cannot be adjusted or varied, having paper as the dielectric material. It may be a single unit or consist of two or more fixed units which cannot be separated. For items whose dielectric material consist of plasticized (plastic impregnated) paper or paper-plastic combinations, see CAPACITOR. FXED. PLASTIC DIELECTRIC. For items whose electrodes consist of a metallic film deposited (metallized) on the dielectric material, see CAPACITOR. FXED. PAPER-PLASTIC DIELECTRIC.			
→ Name 00004 CAPACITOR,FIXED,GLASS     DIELECTRIC	A capacitor, whose capacitance value cannot be adjusted or varied, having a glass (silicas) or glass like substance (e.g., porcelain, vitreous ename) as the dielectric material. It may be a single unit, or consist of two or more fixed units which cannot be separated.			
Name 00005 CAPACITOR,FIXED,MICA	A capacitor, whose capacitance value cannot be adjusted or varied, having natural sheet mica or reconstituted flaked mica formed into sheets as the dielectric material. It may be a single unit, or consist of two or more fixed units which cannot be separated.			
	capactor whose capactance value cannot be adjusted or varied, having a plastic, plastic film, plasticized [plastic impregnated] paper, or any combination of plastic and paper r plastic and paper films as the dielectric material. The plastic may be one or more types of synthetic compounds such as polyesters, polyfluorides, polycabonates, and the like. I may be a single unit, or consist of two or more fixed units which cannot be separated. For items whose electrodes consist of a meallic film deposited (metallized) on the electric material, see CAPACITOR. FRUED, METALUZED, APAGERVASTIC DIELECTRG.			
Name 00006 CAPACITOR,FIXED,PLASTIC     DIELECTRIC	t may be a single unit, or consist of two or more fixed units which cannot be separated. For items whose electrodes consist of a metallic film deposited (metallized) on the dielectric material, see CAPACITOR, FIXED, METALLIZED, PAPER-PLASTIC DIELECTRIC.			
z²         Name         00005         CAPACITOR.FIXED.PLASTIC           x         Name         00007         CAPACITOR.FIXED.CERAMIC	It may be a single unit or consist of two or more fixed units which cannot be separated. For items whose electrodes consist of a metallic film deposited (metallized) on the defective materials see CAPACITOR. FIRED, METALLIZED, PAPER-PLASTIC DIELECTRIC.  A capacitor, whose capacitance value cannot be adjusted or varied, having a ceramic delectric. It may be a single unit, or consist of two or more fixed units which cannot be separated.			

Click on SEARCH NSN, **Search with Characteristics** page opens in NMCRL with the Search options as shown below.

4

For each selected INC, the user can select one or multiple MRCs to filter as displayed below

← C ⋒ ⊡ https://eportaltest.nspa.n	ato.int/Codification/NMCRLWeb/en/characteristics?inc=00001	A" Q & D £
Web brought to you by NSPA	YOU'RE ON TEST	😤 🌻 🤤 🕻
< Back Search with characteristics		
	INCs	
	INC 00001 - ELECTRON TUBE	~
	MRCs [Code - Title - Mode Code]	+ Add
	Search	
	NAME - ITEM NAME - D	
	AARV - ENVELOPE MEDIUM TYPE - D *	
	ABHP - OVERALL LENGTH - J *	
	ABKW - OVERALL HEIGHT - J *	
	ABMK - OVERALL WIDTH - J *	
	Matching NSNs:	
	Q. Display result(s)	

# 3. Page Layout

Web brought to you by NSPA	TEST		Â	¢	€en G	 Ø	Ê	
Search with characteristics								
	INCs 1							
	INC 03571 - CAMERA,STILL PICTURE	×						
	MRICs (Code - Title - Mode Code)	+ Add						
	ASZP - CAMERA TYPE - D  Matching NSNs: 3 AM04	<sup>2</sup> (4) <sup>10</sup> (3)						
	Reply Code Values AB - AIRCRAFT	•×						
	Other value							
	ATAM - FOCUS METHOD - D  Matching NSNs: 7 AC58	° 🕤 📲						
	Reply Code Values AABD - AUTOMATIC	•×						
	Other value							
	Matching NSNs: 10 6							
	Q. Display result(s)							

Search Characteristics page has the following layout

- INC selected for NSNs search
- Selector of MRCs to use for the search
- Button to remove MRC from the search criteria's
- MRC matching count. 32 NSNs with INC 03571 have MRC ASZP with Value "Aircraft"
- MRC matching count. 79 NSNs with INC 03571 have MRC ATAM with Value "Automatic"
- 10 NSNs match all the selected criteria's
- Trigger the search of NSNs

#### 4. Search Characteristics with Mode Codes

For every INC selected, the list of characteristics (MRC) differs and the search will behave differently based on the MRC Mode code.

#### 4.1 Search Characteristics with mode code A

Search for alphanumeric value (clear text). The system will search for NSNs matching exactly the value, but wildcard (\*) is allowed to replace one or multiple characters.

#### **Example with MRC AJJY and Exact Values**

Select INC and Characteristic (AJJY) with mode A as shown below. The matching NSNs are 107 for the selected MRC

+ Add
â

# Enter exact value (U1746) and the matching NSNs are 2 now

MRCs [Code - Title - Mode Code]	•	+ Add
AJJY - DOCUMENT SOURCE - A 😧	Matching NSNs: 2	â
Text <b>U1746</b>		
01740		

# Click on Display Results

← C ⋒ ⊡ http	s://eportaltest.nspa.nato.int,	/Codification/NMCRLWeb/en/se	earch?mode=characteristic	A® G	2 12	() {≞	œ %	• • •
Web brought to you by I	ISPA Mitto		TEST		â	🕀 🕼	9     6	) ≜ 🕞
Search NMCRL for			Categories	Q Search     Advanced	Search File search	Finned NSNs & NCA	SES Last searches	C Saved searches
Items of supply Back to characteristics	arch			Display 🔠 🔳	Context Item (2)	NCAGE D Save s	earch Coport *	Compare
NSN 5820-99-148-0103	Item name CAMERA_TELEVISION	Status 0 - Active NSN with user	NSN 5820-99-846-4589	Item name CAMERA.TELEVIS	ION	Status 0 - Active	NSN with user	
TIIC 4 - Partial Descriptive Item Identification	ld. Elmts. 0/11	References 0/3	TIIC M - Partial Descriptive -	Id. Elmts. Reference Ite 0/11		References 0/5		
2 displayed								2 found

#### Click on any to view the NSN details to see the exact value match

← C බ ⊡ https://eportaltest.ns	pa.nato.int/Codification/NMCRLWeb/en/itemofsup	oply/991480103 A <sup>N</sup> Q	☆ Ф ¢ @ % .
Web Drought to your Ay XSTM	T	EST	*  🕼 🎯 🏭 🥝 🔒 I
< Back NSN 5820-99-148-0103	Owner UNITED KINSDOM	Assignment Date Wpsiate date(s) 29 Juni 2007 va Dec 2014 (Junt w. •	く >  及 使 Prevolution Next Item Not prinned San
term identification & Classification	References (3)           NCALE           NCALE           NOTALE           NOTALE           DI3274020145-4CE           NOTALE           NOTALE	Newsy     Image: Control of the second	Otheracteristics         *           Decoded Characteristics         *           Value, Instrument         *           CAMERA, FERNORIS         *           Value, Composition Document Coloure         *           INDUSTRIME, Concomposition Coloure         *           Value, Concomposition Coloure         *           Marchanne, Concomposition Coloure         *
Registered Users  Registered NSPA Project Codes  Additional Sector and addet for the NSV.	Reference number DN327402010AC NOS BIC BIC DAC BIC BIC B S 9 2 1 Processment catala Non Procurable ENERGY UNITED INVIGON		Her-TryCoc, Mindeg Hannak Los Muo Zasakin Habory Coded Characteristics.

#### Example with MRC AJJY and Wildcard

Select INC and Characteristic (AJJY) with mode A as shown below. There are 107 NSNs containing the characteristics AJJY.

Ne 00091 - CAMERA, TELEVISION	
MRCs [Code - Title - Mode Code]	+ Add
AJJY - DOCUMENT SOURCE - A 😧	Matching NSNs: 107
Text	

Enter values in the Text field and see how the count changes. Total count matching all the criterias will be displayed in the bottom

INC 00091 - CAMERA, TELEVISION	~
MRCs [Code - Title - Mode Code]	→ + Add
xt search. The system will search for NSNs matching exactly the value. U AJJY - DOCUMENT SOURCE - A 🕜	Jse of wildcard is allowed. Matching NSNs: 8
D*	
Matchin	IN NSNS: 8

#### Result displayed is

← C @ http	s://eportaltest.nspa.nato.int/Co	dification/NMCRLWeb/en/	search?mode=characteris	tic	A <sup>®</sup> €	☆ C		÷ ~3		
Web brought to you by )	ISPA Weine Agen		YOU'RE ON TEST			*	P 🌐 G	III 6	Ê	•
Search NMCRL for			Categories	• Q Sea	arch Q* Advanced Search	Da. File search	Tinned NSNs & NCAGEs	ී Last searches	C Saved searche	
Items of supply	search			1	Display 🔢 🔳 Context	hem (8) NCA	GE Q Save searc	h Coport	• Com	pare
NSN 5836-12-332-4622 THC	Item name CAMERA, TELEVISION	Status 0 - Active NSN with user	NSN 5820-12-347-2370 THC	8	tem name CAMERA,TELEVISION		Status 0 - Active NS	N with user		
M - Partial Descriptive - Reference Ite	0/11	0/1	4 - Partial Descrip	ptive Item Identification	0/11		0/3			ł
NSN 5820-12-337-0015	CAMERA, TELEVISION	Status 0 - Active NSN with user	NSN 5820-12-335-870	ŝ	camera.television		Status 0 - Active NS	N with user		
TIC 4 - Partial Descriptive Item Identification	id. Elms. 0/11	References 0/5	11C 4 - Partial Descrip	ptive Item Identification	ld. Dimts. 0/11		References 0/1			J
NSN 5820-12-336-5506	CAMERA, TELEVISION	Status 0 - Active NSN with user	NSN 5836-12-408-908	1	camera, television		Status 0 - Active NS	N with user		
TIC 4 - Partial Descriptive item identification	ld. Elens. 0/11	References 0/1	TIC 1 - Full Descriptiv	e item identification	ld. Eimts. 0/11		References 0/1			
NSN 5836-12-368-6087	Item name CAMERA,TELEVISION	Status 0 - Active NSN with user	NSN 5820-12-361-737		kem name CAMERA, TELEVISION		Status 0 - Active NS	N with user		1
TEC 4 - Partial Descriptive Item Identification	ld. Elema. 0/11	References 0/1	TIIC M - Partial Descri	iptive - Reference Ite	ld. Eimts. 0/11		References 0/1			
# disclosed									# fee in	

#### Clicking on any to view NSN Details



#### 4.2 Search Characteristics with mode Code G

Search for alphanumeric value (clear text). The system will search for NSNs matching exactly the value, but wildcard (\*) is allowed to replace one or multiple characters.

#### **Example with MRC FEAT**

C 🙃 https://eport	taltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?inc=00001	A" Q 🟠 🖆 😪
Web brought to you by NSPA	NOTO YOU'RE ON TEST	A 👫 🕀 G 🗰 6
Back Search with character	ristics	
	INCs	
	MRCs [Code - Tible - Mode Code]	+ Add
		· TAU
	FEAT - SPECIAL FEATURES - G *	
	NHCF - NUCLEAR HARDNESS CRITICAL FEATURE - D *	
	PMLC - PRECIOUS MATERIAL AND LOCATION - J *	
	PRPY - PROPRIETARY CHARACTERISTICS - A *	
	TEST - TEST DATA DOCUMENT - J *	
	777K - SOFCIEICATION/STANDARD DATA - 1 *	
	Matching NSNs: 9080	
	Q Display result(s)	
C A thtps:	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in	c=00001 A <sup>N</sup> Q
C C https: NMCRL Web brought to you Back Search with char	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in	c=00001 A <sup>N</sup> Q
C A https: NMCRL Web brought to you Back Search with char	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in	c=00001 A <sup>A</sup> Q ▲
C A https: NMCRL brought to you Back Search with char	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in  by NSPA  practeristics  INCs	c=00001 A <sup>N</sup> Q
C A thtps: NMCRL brought to you Back Search with chai	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in by NSPA	c=00001 A <sup>N</sup> Q
C A https: NMCRL Web brought to you Back Search with chai	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in by NSR	c=00001 A <sup>N</sup> Q
C A https: Web brought to you Back Search with chai	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in by NSR	cc=00001 A <sup>A</sup> Q
C A https: Web brought to you Back Search with chai	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in  by NSR	cc=00001 A <sup>N</sup> Q
C A https: Web brought to you Back Search with chai	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in  by NSR	cc=00001 A <sup>N</sup> Q
C A https: Web brought to you Back Search with chai	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in  by NSR	cc=00001 A <sup>A</sup> Q
C A https: Web brought to you Back Search with chai	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in  by NSR	cc=00001 A <sup>A</sup> Q
C A https: Web brought to you Back Search with chai	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in by NSR	cc=00001 A <sup>A</sup> Q
C A https: Web brought to you Back Search with chai	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in by NSR Exercise racteristics INC 00001 - ELECTRON TUBE MRCs [Code - Tibe - Mode Code] Charled Second - Tibe - Mode Code] Charled Second - Tibe - Mode Code] Teat - SPECIAL FEATURES - 6 @	cc=00001 A <sup>A</sup> Q
C A https: NMCRL brought to you Back Search with chai	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in by NSR	cc=00001 A <sup>A</sup> Q
C A https: NMCRL brought to you Back Search with char	//eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/characteristics?in by NSR practeristics INC 00001 - ELECTRON TUBE MRCS (Code - Title - Mode Code) Clarific location: The system will search for KNSR matching coactly the value. Use of watch FEAT - SPECIAL FEATURES - G • Text	cc=00001 A <sup>A</sup> Q

Exact match of FEAT value or the use of wild card is allowed to fetch results for mode G\*

MRCs [Code - Title - Mode Code]	+ Add
FEAT - SPECIAL FEATURES - G 🚱	Matching NSNs: 1
Text ZIFFERN- UND ZEICHEN-ANZEIGEROEHRE	
Matching NSN	Net 1
Q. Display res	sult(s)
INCs	
incs	
INC 00001 - ELECTRON TUBE	~
MRCs (Code - Title - Mode Code)	+ Add
	- TAUU
FEAT - SPECIAL FEATURES - G 😧	Matching NSNs: 1
ZIFFERN- UND ZEICHEN*	
ZIFFERN- UND ZEICHEN*	N5Ns: 1
ZIFFERN- UND ZEICHEN* Matching Q Display	NSNe 1 y result(s)
ZIFFERN- UND ZEICHEN* Matching Q Display	NSter 1 y result(s)
ZIFFERN- UND ZEICHEN* Matching Q Display	NSNa: 1 y result(s)
ZIFFERN- UND ZEICHEN* Matching C Display ICS NC 00001 - ELECTRON TUBE MRCs [Code - Tille - Mode Code]	NSNec1 y result(s)
CS Matching CS MC 00001 - ELECTRON TUBE MRCs [Code - Title - Made Code] FEAT - SPECIAL FEATURES - G •	v result(s) Matching NSNs: 8
CS  CS  Marching  CS  Marching  CS  Marching  Cooperative  Cooperative  Cooperative  Cooperative  Cooperative  Cooperative  Cooperative	NSMs: 1 y result(s) Matching NSNs: 8
XIFFERN- UND ZEICHEN*  Matching  C Display  XCs  KC 00001 - ELECTRON TUBE  MRCs [Code - Tible - Mode Code]  FEAT - SPECIAL FEATURES - G  Text ZIFFERN*	NSNs: 1 y result(s) Matching NSNs: 8
CS  CO0001 - ELECTRON TUBE  MRCs [Code - Title - Mode Code]  FEAT - SPECIAL FEATURES - G  Text ZIFFERN*	(NSNs: 1 y result(s) Matching NSNs: 8
XIFFERN- UND ZEICHEN*  Matching  C Display  XCs  KC 00001 - ELECTRON TUBE  MRCs [Code - Title - Made Code]  FEAT - SPECIAL FEATURES - G  Text ZIFFERN*	(NSNs: 1 y result(s) Matching NSNs: 8
XIFFERN- UND ZEICHEN*  Matching  C Display  XCs  MC 00001 - ELECTRON TUBE  MRCs [Code - Title - Made Code]  FEAT - SPECIAL FEATURES - G  Text ZIFFERN*	(NSNs: 1 y result(s) Matching NSNs: 8
Address Code - Title - Made Code)  FEAT - SPECIAL FEATURES - G  Text ZIFFERN*	(NSNs: 1 y result(s) Matching NSNs: 8
ICS Matching Coool - ELECTRON TUBE Matcs [Code - Title - Mode Code] FEAT - SPECIAL FEATURES - G  Text ZIFFERN*	vresult(s) • + Add Matching NSNs: 8

# All the NSNs matching the criteria mentioned are displayed on clicking the **DISPLAY RESULTS** button

MMCRL			TEST		• A A A A
Web brought to you by ?	VSPA att have a				
Search NMCRL for			Categories	Search Q <sup>4</sup> Da Advanced Search File search	Finned NSNs & NCAGEs Last searches Seved searches
ems of supply Back to characteristics	search			Display 🔳 🛢 Context Item (8) NC	AGE 🛛 Save search 🗲 Export * 📣 Compa
NSN	Item name	Status	NSN	Rem name	Stemas
5960-12-187-3968	ELECTRON TUBE	0 - Active NSN with user	5960-12-153-2232	ELECTRON TUBE	0 - Active NSN with user
TIIC	let. Elimea.	References	TIIC	ld. Elms.	References
4 - Partial Descriptive Item Identification	0/11	0/5	4 - Partial Descriptive Item Identification	n 0/11	0/3
NSN	Item name	Status	NSN	item name	Status
5960-12-158-2443	ELECTRON TUBE	0 - Active NSN with user	5960-12-158-5164	ELECTRON TUBE	6 - Inactive NSN without user
THC	ld. Elmes.	References	THC	ld. Ernts.	References
4 - Partial Descriptive Item Identification	0/11	0/5	4 - Partial Descriptive Item Identification	n 0/11	0/3
NSN	Item name	Status	NSN	Item name	Status
5960-12-158-8508	ELECTRON TUBE	0 - Active NSN with user	5960-12-161-4309	ELECTRON TUBE	0 - Active NSN with user
nic	id. Eleves.	References	thic	kd. Drms.	References
4 - Partial Descriptive Item Identification	0/11	0/7	4 - Partial Descriptive Item Identification	n 0/11	0/6
NSN	Item name	Status	NSN	Item name	Status
5960-12-184-5063	ELECTRON TUBE	0 - Active NSN with user	5960-12-189-3078	ELECTRON TUBE	0 - Active NSN with user
THC 4 - Partial Descriptive Item Identification	ld. Elmu.	References 0/4	TIC 4 - Partial Descriptive Item (deptification	Id. Elmts.	References

# Clicking on any to view NSN Details

energing on any to view	Non Decails		
Web brought to you by NSPA	Tou	EST	a 🖡 🤃 🛛 🏥 🖌 🖹 🗗
< Back NSN 5960-12-187-3968	Owner GERMANY	Assignment Date Update dateb) 03 Apr 1981 09 Mar 2009 (Last u •	く > 亞 D Prev. Item Next Item Not pinned Save
Item identification & Classification	References (5)	Display 📰 🗮 🍸 Filters 🔹 Sort 🕪	Characteristics Packaging
Solual O - Active NSN with user Type of hem Meenfactum 4 - Partial Descriptive Item Identification MCDMC Cole 3 - An Approved Item Name and IIG exist but the Item Inv MCD Regiver 5960 - Electron Tubes and Associated Hardware	NCASE         INFORM THAT THE DESIGN           Reference number            NO PRIMARY REF 12-187-3968            B         3         2         9         4           Producement status               Non Produce status               Non Produce status               Non Produce status               NCASE	NCASE           D130-EPCOS AG ABT. PR ROE K PM           Reference number           Q73X4927           RISC         RNC           B         5           Procurement status           Non Procurable	Decoded Characteristics
Common Procurement Vocabulary 31711400-7 - Valves and tubes	Reference number	Reference number	
Registered Users	ZM1188	ZM1188	
DEU	RNSC RNVC RNVC DAC RNFC RNFC A 5 2 3 4 Procurement status BNAAC	RNSC RIVCC RIVC DAC RNIC RNIC B 5 9 9 4 Procurement status BNAAC	
Registered NSPA Project Codes + Add User	Non Procurable GERMANY	Non Procurable GERMANY	
NSPA project codes are not available for this NSN.	NCAGE D0894 - ROHDE & SCHWARZ GMBH & CO. KOMMANDITGES		

#### 4.3 Search Characteristics with mode code B

Search for numerical value. If only minimum value is set, the system will search for that exact value, if both minimum and maximum values are set, the system will look within the specified range.

#### Example with MRC AEBJ

Select the characteristics AEBJ from the drop down with mode code B.

NC 00003 - CAPACITOR, FIXED	,PAPER DIELECTRIC		~
MRCs [Code - Title - Mode Code]		- +	Add
Numerical value. If o AEBJ - CONTINUOUS CURRE	nly min, search for exact value, otherwise s NT RATING IN AMPS - B 😧	earch values within the specified range. Matching NSNs: 87	Ô
Min	Max		
	Matching NSNs:		

When the exact values are given at min and Max fields, the total count matching all the criteria's will be displayed at the bottom of the page(Matching NSNs:10)

	R, FIXED, PAPER DIELECTRI	C		· ·
MRCs [Code - Title - Mo	de Code]		- +	Add
AEBJ - CONTINUOUS	CURRENT RATING IN AMP	PS - B 😧	Matching NSNs: 10	Ô
Min		Max		
1		5		

	ps://eportaltest.nspa.nato.int/Cod	ification/NMCRLWeb/en/search?mc	ode=characteristic	A Q 12 D	순 🕀 😪 😩 …
Web brought to you by NSPA	-	Tos	EST		*  🌐 G 🎞 🛛 🗎 🕩
Saarch MMCR, for			Catagorias	Q Search     Abarced Search	Da <b>F</b> S D Presearch Proved VSNs & NCAGEs Lass searches Soved searches
Items of supply Real to the contract and and				Display 🔲 🗉 Context	tem (16) NCAGE () Save search Compare
NSN	tern name	Status	NSN	CAPACITOR, FIXED, PAPER DIELECTRIC	Status
5910-01-139-2057	CAPACITOR, FIXED, PAPER DIELECTRIC	0 - Active NSN with user	5910-00-144-1760		0 - Active NSN with user
THC	ld. Eints.	References	TRC 1 - Full Descriptive Item Identification	ld. Eints.	References
1 - Full Descriptive Item Identification	0/11	Q/1		0/11	Q/4
NSN	Item name	Some	NSN	CAPACITOR, FIXED, PAPER DIELECTRIC	Status
5910-06-067-9147	CAPACITOR, FOXED, PAPER DIELECTRIC	0 - Active NSN with user	5910-00-229-6988		0 - Active NSN with user
THC	ld. Deets.	References	TIC	ld Elmts.	References
1 - Full Descriptive Item Identification	0/11	Q/3	K - Full Descriptive - Reference Item Identification	Dr11	0/1
NSN	Dam name	Status	NSN	Item name	Status
5910-12-151-9517	CAPACITOR,FDED,PAPER DIELECTRIC	0 - Active NSN with user	5910-00-067-6221	CAPACITOR,FIXED,PAPER DIELECTRIC	0 - Active NSN with user
THC	ld, Elmts.	References	TIC	ld, Bints.	References
M - Partial Descriptive - Reference Item Identification	0/11	0/3	1 - Full Descriptive Item Identification	0/11	0/4
NSN	lam name	Sature	NSN	Ison name	Status
5910-12-320-1044	CAPACITOR, FIXED, PAPER DIELECTRIC	0 - Active NSN with user	5910-12-305-2097	CAPACITOR, FIXED, PAPER DIELECTRIC	0 - Active NSN with user
THC	id Dimo.	References	TIC	ld. Bines.	References
4 - Partial Descriptive Item Identification	0/11	0/4	4 - Partial Descriptive Item Identification	0/11	0/3
NSN	Item name	Satus	NSN	Item name	Status
5910-01-461-7058	CAPACITOR, FOXED, PAPER DIELECTRIC	0 - Active NSN with user	5910-01-461-7063	CAPACITOR,FIXED,PAPER DIELECTRIC	0 - Active NSN with user
TIC	ld. Eines.	References	TIC	Id. Birnts.	References
N - Partial Descriptive - Reference - Descriptive Item Id	Ø/11	0/3	4 - Partial Descriptive Item Identification	0/11	0/3
10 displayed					10 found

# Click on any to view the NSN Details

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< Back NSN 5910-01-139-2057	Owner UNITED STATES	Assignment Date Update date(s) 27 Sep 1962 18 Dec 2021 (Ja. –		く > 羟 B Prev.item Next Item Not pinned Save
Item identification & Classification	References (1)	Display 📰 🗮	♦ Sort I	Characteristics Packaging
Status	NCAGE			Decoded Characteristics 🗸 🗸
Type of item identification 1 - Full Descriptive Item identification	Reference number 28F5349			AAQL- BODY STYLE W/O MTG FACILITIES, TERMINAL(S) ON ONE SURFACE
Item name 00003 - CAPACITOR, FIXED, PAPER DIELECTRIC	RNSC RNCC RNVC DAC RNFC RNJC			AARG - RELIABILITY INDICATOR NOT ESTABLISHED
Demilitarization code	Procurement status RNAAC			ADAQ - BODY LENGTH 2.160 INCHES NOMINAL
A - Demilitarization not required.	- USA UNITED STATES			ADAT - BODY WIDTH 1.310 INCHES NOMINAL
Registered Users				ADAU - BODY HEIGHT
USA				AEBJ - CONTINUOUS CUBRENT RATING IN 7MPS 5.0
				AEBP - CENTER TO CENTER DISTANCE BETWEEN TERMINALS PARALLEL TO LENGTH
Registered NSPA Project + Add User				0.810 INCHES NOMINAL AEBU - TERMINAL HEIGHT FROM BODY
NCDA replact order are not available for this NCN				0.470 INCHES NOMINAL
Norw project codes are not available for this NSN.				AEBZ - SCHEMATIC DIAGRAM DESIGNATOR NO COMMON OR GROUNDED ELECTRODE(S)

# 4.4 Search Characteristics with mode code F

Used to specify a range in the characteristic. If only minimum value is set, search for characteristics where the value specified is in the range. If minimum and maximum are both set, search for the exact range or ranges within the specified range

#### Example with MRC AAPQ

Select INC and appropriate Characteristics (AAPQ) with mode code F

NC 00009 - RESISTOR.ADJUSTABLE			×
MR Used to specify a range in the characteristic. If only minimim va value specified is in the range. If minimum and maximum are	alue is set, search for chara both set, search for the exa	cteristics where the ct range or ranges	- + Add
withing the specified range (e.g. searching for 10 AAPQ - RESISTANCE TOLERANCE IN PERCENT - F	to 20 would find range 12 to	Matching NSNs: 2272	â
Min	Max		
	Matching NSNs:		
9	Display result(s)		
	onopidy resolution		
NCs			
NCs			~
NCs			~
NC 00009 - RESISTOR ADJUSTABLE MRCs (Code - Title - Mode Code)		-	+ Add
NC 50009 - RESISTOR.ADJUSTABLE MRCs (Code - Title - Mode Code) AAPQ - RESISTANCE TOLERANCE IN PERCENT - F	Max	• Matching NSNs: 5	+ Add
NC 5 NC 50009 - RESISTOR.ADJUSTABLE MRCs (Code - The - Mode Code) AAPQ - RESISTANCE TOLERANCE IN PERCENT - F  Mm 1	<sub>Мак</sub> 10	• Matching NSNs: 5	+ Add
NCS NC 00009 - RESISTOR.ADJUSTABLE MRCs (Code - Title - Mode Code) AAPQ - RESISTANCE TOLERANCE IN PERCENT - F @ Mm 1	Мак 10	• Matching NSNs: 5	+ Add
NC 50009 - RESISTOR.ADJUSTABLE MRCs (Code - Tele - Mode Code) AAPQ - RESISTANCE TOLERANCE IN PERCENT - F  Mm 1	Max 10	• Matching NSNs: 5	+ Add
NC 00009 - RESISTOR.ADJUSTABLE MRCs (Code - Tele - Mode Code) AAPQ - RESISTANCE TOLERANCE IN PERCENT - F  Mm 1	Max 10	• Matching NSNs: 5	+ Add
NC 5 NC 00009 - RESISTOR.ADJUSTABLE MRCs [Code - The - Mode Code] AAPQ - RESISTANCE TOLERANCE IN PERCENT - F Mn 1	<sub>Мак</sub> 10	• Matching NSNs: 5	+ Add
NC 5 NC 50009 - RESISTOR.ADJUSTABLE MRCs [Code - The - Mode Code] AAPQ - RESISTANCE TOLERANCE IN PERCENT - F  Mn 1	<sub>Мак</sub> 10	• Matching NSNs: 5	+ Add
NC 00009 - RESISTOR.ADJUSTABLE  MRCs [Code - The - Mode Code]  AAPQ - RESISTANCE TOLERANCE IN PERCENT - F  Mrc  1	<sub>Мак</sub> 10	• Matching NSNs: 5	+ Add
NC 00009 - RESISTOR.ADJUSTABLE MRG: [Code: -Trie - Mode Code] AAPQ - RESISTANCE TOLERANCE IN PERCENT - F Mrc 1	<sub>Мак</sub> 10	• Matching NSNs: 5	+ Add
NC 00009 - RESISTOR.ADJUSTABLE MEC: [Code - The - Mode Code] AAPQ - RESISTANCE TOLERANCE IN PERCENT - F	Мак 10	• Matching NSNs: 5	+ Add
NCS NC 00009 - RESISTOR.ADJUSTABLE MC: [Code - The - Mode Code] MPQ - RESISTANCE TOLERANCE IN PERCENT - F  M I	Max 10 tching NSNs: 5	• Matching NSNs: 5	+ Add

#### **Results** displayed are

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Items of supply Back to sharecteristics a	exerch					Display 🔢	Contex	t Item (5)	NCAGE	🛛 Save	search	< Exp	ort•	@ Co
NSN 5905-72-050-4825	Item name RESISTOR,ADJUSTABLE	Status 0 - Active NSN with user	N 5	SN 905-43-002-3686		Item name RESISTOR,A	DJUSTABLE			Status <b>0 - Activ</b>	/e NSN	with user		
TIIC 1 - Full Descriptive Item Identification	ld. Elmts. 0/11	References 0/1	т 4	- Partial Descriptive Item Ide	entification	ld. Elmts. 0/11				Reference 0/2	es			
NSN 5905-33-216-4719	Item name RESISTOR,ADJUSTABLE	Status 0 - Active NSN with user	N 5	SN 905-34-031-0185		Item name RESISTOR,A	DJUSTABLE			Status 0 - Activ	/e NSN	with user		
THC 4 - Partial Descriptive Item Identification	ld. Elmts. 0/11	References 0/2	TI N	ic I - Partial Descriptive - Refere	ence Ite	ld. Elmts. 0/11				Reference 0/2	es			
NSN 5905-34-031-0186	Item name RESISTOR.ADJUSTABLE	Status 0 - Active NSN with user												
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5 displayed			_											5 fou

# Clicking on any to view NSN Details



#### 4.5 Search Characteristics with Mode Code D

Select one or multiple reply code. Use Other Value text box, if the value is not present in the list, in that case the system will search this clear text value with mode code E. NAME is a special case where an INC (5 digits) should be set.

#### Example with MRC AKFU

Select the option as highlighted below Characteristics AKFU with Mode Code D and click on ADD button

INC 00001 - ELECTRON TUBE			~	
t one or multiple reply code. Use 'Other value' textbox if the value is not preserve system will search this clear text value with mode code E	nt in the list, in that case th -	e Matching NSNs: 14	→ + Add	
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Reply Code Values			•	
Other value				
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NCs INC 00001 - ELECTRON TUBE				~
NCS INC 00001 - ELECTRON TUBE MRCs (Code - Title - Mode Code)			- + Ad	~ Id
NCS INC 00001 - ELECTRON TUBE MRCs (Code - Title - Mode Code) AKFU - ENVELOPE MATERIAL - D @		Matching NSNs	• + Ad	۲ Id
NCs INC 00001 - ELECTRON TUBE MRCs [Code - Title - Mode Code] AKFU - ENVELOPE MATERIAL - D @ MA01		Matching NSNs	• + Ad	∼ Id
NCS INC 00001 - ELECTRON TUBE MRCs [Code - Title - Mode Code] AKFU - ENVELOPE MATERIAL - D  MA01 Reply Code Values		Matching NSNs	• + Ad	✓ Id ₩
NCS INC 00001 - ELECTRON TUBE MRCs (Code - Title - Mode Code) AKFU - ENVELOPE MATERIAL - D @ MA01 Reply Code Values		Matching NSNs	- + Ad	✓ Id Ĩ
NCS INC 00001 - ELECTRON TUBE MRCs (Code - Title - Mode Code) AKFU - ENVELOPE MATERIAL - D @ MA01 Reply Code Values Search		Matching NSNs	• + Ad	v Id
NCS INC 00001 - ELECTRON TUBE MRCs (Code - Title - Mode Code) AKFU - ENVELOPE MATERIAL - D  MA01 Reply Code Values  Equiv Code Values CLD000 - CERAMIC GSA000 - GLASS		Matching NSNs	• + Ad	• Id
NCs INC 00001 - ELECTRON TUBE MRCs [Code - Title - Mode Code] AKFU - ENVELOPE MATERIAL - D  MA01 Reply Code Values bearch CLD000 - CERAMIC GSA000 - GLASS PCA000 - PLASTIC		Matching NSNs	• + Ad	v id
NCS INC 00001 - ELECTRON TUBE MRCs [Code - Trile - Mode Code] AKFU - ENVELOPE MATERIAL - D  MA01 Reply Code Values  Bearch CLD000 - CERAMIC GSA000 - GLASS PCA000 - PLASTIC		Matching NSNs	• + Ad	v d
NCS INC 00001 - ELECTRON TUBE MRCs [Code - Trile - Mode Code] AKFU - ENVELOPE MATERIAL - D  MA01 Reply Code Values		Matching NSNs	• + Ad	v id
NCS INC 00001 - ELECTRON TUBE MRCs [Code - Title - Mode Code] AKFU - ENVELOPE MATERIAL - D  MA01 Reply Code Values		Matching NSNs	• + Ad	d T
NCS INC 00001 - ELECTRON TUBE MRCs (Code - Title - Mode Code) AKFU - ENVELOPE MATERIAL - D  MA01 Reply Code Values		Matching NSNs	• + Ad	

Select PLASTIC and Display results are as shown below. Count changes accordingly based on the matching criteria.

MRCs [Code - Title - Mode Code]		•	+ Add
AKFU - ENVELOPE MATERIAL - D 😧		Matching NSNs: 6	
MA01 Reply Code Values PCA000 - PLASTIC			
Other value			

#### NSNs matching are displayed on clicking on DISPLAY RESULTS Button

← C ⋒ ⊕ http	s://eportaltest.nspa.nato.int/Codi	fication/NMCRLWeb/en/search?m	ode=characteristic	A <sup>N</sup> Q ☆	t 🖻 😵 😩	
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Items of supply Back to characteristics s	earch			Display 📰 🗧 Context Item (6) NC4GE	□ Save search	ompare
NSN	Item name	Status	NSN	Item name	Status	
5960-37-518-9591	ELECTRON TUBE	0 - Active NSN with user	5960-41-000-1934	ELECTRON TUBE	0 - Active NSN with user	
THC	ld. Elmis.	References	TBC	ld. Elmts.	References	
M - Partial Descriptive - Reference Ite	0/11	D/4	4 - Partial Descriptive Item Identification	0/11	0/3	
NSN	Item name	Status	NSN	Item name	Status	
5960-41-000-1935	ELECTRON TUBE	0 - Active NSN with user	5960-99-038-4508	ELECTRON TUBE	6 - Inactive NSN without user	
THC	ld. Elmts.	References	TIIC	ld. Elmts.	References	
4 - Partial Descriptive Item Identification	0/11	0/2	4 - Partial Descriptive Item Identification	0/11	0/2	
NSN	Item name	Status	NSN	Item name	Status	
5960-99-000-2413	ELECTRON TUBE	0 - Active NSN with user	5960-99-000-2482	ELECTRON TUBE	0 - Active NSN with user	
THC	ld. Elmts.	References	THC	ld. Elmts.	References	
4 - Partial Descriptive Item Identification	0/11	0/2	4 - Partial Descriptive Item Identification	0/11	0/5	
6 displayed					6 fo	ound

#### Clicking on any to view NSN Details



#### Other Value Search for AKFU

If the user does not find the appropriate value in Reply code values, he/she can search using OTHER VALUE field.

AKFU - ENVELOPE MATERIAL - D 🖗 Matching NSNs: 1 Ma01	MRCs [Code - Títle - Mode Code]	-	+ Add
COPPER	AKFU - ENVELOPE MATERIAL - D @ MA01	Matching NSNs: 1	
COPPER	Reply Code Values		
	COPPER		

#### Clicking on any to view NSN Details

As mentioned, it takes the mode code E for other value field.



#### 4.6 Search Characteristics with mode Code H

Select one or more Reply code. Use Other Value text box, if the value is not present in the List. In that case, the system will search the clear text value with mode code E.

#### Example with MRC CQSM

Select INC and characteristic (CQSM) with mode code H

VC 00136 - CIRCUIT BREAKER			~		
MRCs [Code - Title Novie Code] Select one or multiple	reply code. Use 'Other value' textbox if the	e value is not present in the list, in that case the	+ Add		
COSM - SWITCH LOCATION AND PO	system will search this clear text value SITION DESIGNATION - H @	with mode code E. Matching NSNs: 17	ń		
N73			-		
Reply Code Values			<b>*</b> ×		
ISO					
Reply Code Values			,		
EAR - AT EACH POLE					
Uther value					
	Matching NSNs:	: 17			
	O Diselau resu	-1+ <i>t</i> )			
	C Display lesu	in(s)			
play Results					
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Diay Results NMCRL WED Drought in you by A	CPA EXCENT	Ce	rouver par TEST Q. So	iarch Q* Adianced Search	<ul> <li>         ・ ・・・・・・・・・・・・・・・・・・・・・・・・・・・</li></ul>
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NSPA project codes are not available for this NSN.			CRTX - SWITCH TERMINAL TYPE KNIFE BLADE CSSY - SWITCH CURRENT RATING AND TYPE IN AMPS TO DO AC

**Other Value** Search for Mode H is used when the value is not present in the reply code list

-	MRCr (Code - Tale - Mode Code)			-
e or multipl	le reply code. Use 'Other value' textbox if the value is not p system will search this clear text value with mode co	resent in the list, in that case the ode E.	•	T Adu
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< Back NSN 6720-66-108-1126	Owner AUSTRALIA	Assignment Date Update date(s) 22 Sep 1985 04.Apr 2018 (Last u •	く > 早 Prev.item Next Item Net pinned Sav
Item identification & Classification	References (4)	Display 🔠 🗮 Titters 🔹 Sort 🞼	Characteristics Packaging
Status 8 - Cancelled-Inactive NSN (originally NSN with NL	NCAGE S3374 - CANON CAMERA CO. INC.	NCAGE S3374 - CANON CAMERA CO. INC.	Decoded Characteristics
Type of Item Identification 4 - Partial Descriptive Item Identification	Reference number SURE SHOT	Reference number C13-3403-221	CAMERA.STILL PICTURE ABFF - FURNISHED ITEMS
RPDMR Code 4 - An Approved Item Name and IIG may exist but techni	RNSC RNCC RNVC DAC RNFC RNJC B 5 9 9 4	RNSC RNCC RNVC DAC RNFC RNJC A 3 2 E 4	CARRYING CASE AND ABGL - WIOTH 130.0 MILLIMETERS NOMINAL
Item name 03571 - CAMERA,STILL PICTURE	Procurement status RNAAC Non Procurable AUS AUSTRALIA	Procurement status RNAAC Procurable RIVAAC AUSTRALIA	ABRY - LENGTH 59.8 MILLIMETERS NOMINAL
NATO supply class 6720 - Cameras, Still Picture Common Procurement Vocabulary 3865100-3 - Comeras	NCAGE 53374 - CANON CAMERA CO. INC.	NCAGE S3374 - CANON CAMERA CO. INC.	AKC) - DRIVE THE INTEGRAL ASZP - CAMERA THE GENERAL PURPOSE
Registered Users	Reference number C13-2663-221	Reference number C13-2602-221	3.6 TO 8.5
There is no registered users for this NSN.	RNSC         RNC         DAC         RNFC         RNJC           B         5         9         9         4           Procurement status         RNAC         RNAC         RNAC	RNSC RNCC RNVC DAC RNFC RNVC B 5 9 9 4 Procurement status RNVAC	ADJUSTABLE ELECTROMAGNETIC ASZ2-CAMERA MOUNTINIS TIPE HAND HELD ATAR-RUM ACCOMMODATION TIPE
Registered NSPA Project Codes	Non Procurable	Non Procurable	ROLL FILM
NSPA project codes are not available for this NSN.			35 ATAL - EXPOSURE QUANTITY ACCOMMODATED 36

#### 4.7 Search Characteristics with mode Code L

Select one or more Reply code. Use Other Value text box, if the value is not present in the List. In that case, the system will search the clear text value with mode code E. Mode Code L is used specifically for drawings.

#### Example with MRC AAQL

Select the INC and characteristic AAQL with mode code L

	INCs	
	INC 00005 - CAPACITOR, FIXED, MICA DIELECTRIC	~
Select one or r	nulliple reply code. Use "Other value" toxthow if the value is not present in the list, in that case the	+ Add
	AAQL - BODY STYLE - L 🕜 Matching NSNs:	13 💼
	Drawings 1A - AAE1001 - W/MTG TABS/FLANGES, TERMINALS ON OPPOSITE SURFACES	• ×
	Search	
	1A - AAE1001 - W/MTG TABS/FLANGES, TERMINALS ON OPPOSITE SURFACES	e
	2A - AAE1002 - W/MTG TABS/FLANGES, TERMINAL(S) ON ONE SURFACE	e
	3A - AAE1003 - W/MTG TABS/FLANGES TERMINALS ON OPPOSITE SURFACES	2
	4A - AAE1004 - W/MTG TABS/FLANGES, TERMINAL(S) ON ONE SURFACE	2
	5A - AAE1005 - W/MTG TABS/FLANGES, TERMINAL(S) ON ONE SURFACE	2

#### Select appropriate value from drop down



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# Other Values Search for mode L

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Registered Users There is no registered users for this NSN. Registered NSPA Project Codes			BRAZED TO SHAFT TUBE WASHER ANNEGO E ASY FLO PROCESS TO LIVER HOLES ALL LEVERS TO BE ARGON ARC WELDED TO SHAFT TUBE MART- MATERIAL STEEL, SAK 4130 TO LI STREE COCOMING J AMAGE
NSPA project codes are not available for this NSN.			SURF SURACE TREATMENT PAINT, ETCH PRIMER AND PAINT Coded Characteristics

#### 4.8 Search Characteristics with mode Code J

Usually a combination of reply code and numeric value. But it can be clear text also in some cases, in that case the Other Value field should be used.

Conversion is applied only for reply code table AA05 and the following units: INCHES, MILES, CENTIMETERS, DEGREES, MICROMETERS, FEET, KILOGRAMS, POUNDS, KILOMETERS, MILLIMETERS, METERS, POINTS, RADIANS, YARDS.

#### Example with MRC ADAQ

Select the INC and select the characteristics (ADAQ) from the drop down



	MRCs [Code - Title - Mode Code]		- + Add			
	ADAQ - BODY LENGTH - J 🚱 AA05	N.	Matching NSNs: 4672			
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# Mode Code J with TEXT field Search

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PMLC - PRECIOUS MATERIAL AND LOCATI	N - J 😧 Matching NS	Ns: 2335
Reply Code Values		
Min	Max	
Text		

# Select the REPLY CODE VALUE from the drop down

NC 02134 - SWITCH,ROTARY		v
MRCs [Code - Title - Mode Code]	•	+ Add
PMLC - PRECIOUS MATERIAL AND LOCATION - J 🚱 MA01	Matching NSNs: 6	t
Reply Code Values AGA000 - SILVER		
Search		
AGA000 - SILVER		
AUA000 - GOLD		
AZA000 - OSMIUM		
IRA000 - IRIDIUM		
PDA000 - PALLADIUM		
Matching NSNs: 6		
Q Display result(s)		

#### Enter a valid TEXT

value' in that case). Conversion is appl MILES, CENTIMETERS, DEGREES,	ed only for Reply Code Table AA05 and th MICROMETERS, FEET, KILOGRAMS, P	e following units: INCHES, OUNDS, KILOMETERS,	+ Add
PMLC - PRECIOUS MATERIAL AND LO	S, METERS, POINTS, RADIANS, YARDS CATION - J 🔞	Matching NSNs: 6	
MA01			
Reply Code Values AGA000 - SILVER			
Min	Max		
Text			
CONTACT			

# Results displayed are

Web brought to you by i	NSSPA		YOU'RE ON TEST	A 🛊	€n G III Ø I	Ê (+)
Search NMCRL for			Categores . Q	Sourch Q <sup>+</sup> Da Advanced Search File search Pinne	ت میں معاملہ کی معاملہ کا معاملہ وہ میں معاملہ کا م	口 d searches
Items of supply Back to characteristics.	search			Display 📰 🔳 Context Item (6) NCAGE	□ Save search Coport •	Compare
NSN	Item name	Status	NSN/	tern name	Status	
5930-14-585-1484	SWITCH,ROTARY	0 - Active NSN with user	5930-00-073-6549	SWITCH,ROTARY	0 - Active NSN with user	
THC	ld. Elmus.	References	THC	kd. Đơng.	References	
4 - Partial Descriptive Item Identification	0/11	0/1	1 - Full Descriptive Item Identification	Q/11	0/3	
NSN	Item name	Status	NSN	ltem name	Status	
5930-14-520-8087	SWITCH,ROTARY	0 - Active NSN with user	5930-14-523-5765	SWITCH.ROTARY	0 - Active NSN with user	
THC	ld. Brres.	References.	THC	ld. Dms.	References	
1 - Full Descriptive Item Identification	0/11	0/12	4 - Partial Descriptive Item Identification	0/11	0/12	
NSN	item came	Status	NSN	hem name	Status	
5930-14-575-1147	SWITCH,ROTARY	0 - Active NSN with user	5930-14-483-3487	SWITCH,ROTARY	0 - Active NSN with user	
THC	ld. Eimes.	References	THC	kt. Brnts.	References	
4 - Partial Descriptive Item Identification	0/11	0/11	4 - Partial Descriptive Item Identification	0/11	0/2	
6 displayed						6 found

#### Click on any to view the NSN Details



# 4.9 Characteristics Combinations

Search of NSNs can also be done selecting multiple MRCs as shown below.

NC 00003 - CAPACITOR, FIXED, PAPER DIELECTRIC			
MRCs (Code - Title - Mode Code)			. +
AEBJ - CONTINUOUS CURRENT RATING IN AMPS - B		Matching NSNs: 35	
Min	Max		
2	10		
ADAQ - BODY LENGTH - J 🚱		Matching NSNs: 1374	
AA05			
Reply Code Values A - INCHES			
AC20			
Reply Code Values A - NOMINAL			
Min	Max		
2	5		
Text			
CBBL - FEATURES PROVIDED - D 😧		Matching NSNs: 1057	
AN47			
Reply Code Values AAH - HERMETICALLY SEALED CASE			
Other value			

#### Example with MRCs – CBBL, ADAQ and AEBJ

# NSN satisfying all the search condition is

Web drought to you by KGPA					A 🛊 🕀 G III 🛛 🗎 (
< Back 5910-00-080-8466		Dener Auger UNTED TATE D1_pr	ment Date Lastine date 1963 170xx 20	da) 17 (Lens system) =	K > ₽ Preistern Section Netpinned Sec
Item identification & Classification	It References (8)			Diveloy 🛄 🔳 🛛 Tillion 🖉 Sort 10 Cha	racteristics Packaging
Note:       9. Action KNN with user:       9. Action KNN with user:       9. Action KNN KNN / NAMER ALL STATUS       Status       Control Action KNN / NAMER ADJUST FOR       Name Actio	FORM         Solars         Solars <td>BUTCH TEALS         FOR           BUTCH TEALS</td> <td>20         SPRACUE ELECTICAL CONORLD OF the main lamble         SPRACUE ELECTICAL ELECTICAL CONORLD OF the main lamble         SPRACUE ELECTICAL CONORLD OF the main lamble<td></td><td>exaced Devicements exaced Devicements exaced Devicements exaced and the de</td></td>	BUTCH TEALS         FOR           BUTCH TEALS	20         SPRACUE ELECTICAL CONORLD OF the main lamble         SPRACUE ELECTICAL ELECTICAL CONORLD OF the main lamble         SPRACUE ELECTICAL CONORLD OF the main lamble <td></td> <td>exaced Devicements exaced Devicements exaced Devicements exaced and the de</td>		exaced Devicements exaced Devicements exaced Devicements exaced and the de
Registered Users	INSC RHCC INVC DAC	NUC INC INSC	MNCC MNVC	DAC RINC RINC 0	Q1 - NONTIAL THREAD SIZE 312 INCHES
ISP ISP IFRA GRC ISP ISR III	USA - E USA	A Pros VTED STATES Non	Procurable	INVAC 66	DINI - NONDERATED CONTINUOUS VOLTAGE RATING AND THRE PER SECTION 000 DC SINGLE SECTION 179 - TOLERANCE RANGE FER SECTION 100 TO 1000 DREVENT SINGLE SECTION
Registered NSPA Project Codes	Add Dar     NCAGE     Sc289 - SPRAGUE ELECTRIC CO WORLD HQS     Reference number     1028540	NCAC 0273 Refer 6009	al 34 - LOCKHEED MARTIN CORPORATI rence number WVDC	DN CO	NAN - DESIRATON ANTONIA A RAMANICE TURA IN RACINI RENAL INIK - NELLITON RESTANCE AT REPERINCE TURA NON-DESIRATON ANTONIA ANTONIA

#### 4.10 Search Non-Approved Item Name

Tick the check box "Include Non approved item name for search". On selecting it, item number 77777 is displayed at the bottom.

	ttps://eportaltest.nspa.nato.int/Codifie	cation/NCL/en/search?lang=en A <sup>N</sup> Q 🏠 🗘 🗲	Ē	~
Name a Bosed on ACodP-2/3 st	nd Class Lookup	TEST	0	
🖾 Include Non App	Q, roved Item Name for search	Results in EN-ENGLISH - Show Name -		
Search Results Mo	ore than10000 Found	Approved Item Name Basic Concept Name All except USA (NATO use only) Colloqu Only Approved and All except USA (NATO use only) Item Names can be used for ca	ial Name dification.	
⊤ype ⊸* Name	Value TBIE/Name 000001 ELECTRON TUBE	Description / Note An enclosure, including two or more electrodes, in which a flow of electrons may occur through a vacuum or a contained gas. The electronic conduction takes place either by means of electrons emitted from a cathode or by ionization of the contained gas. Includes phototubes (photoemissive type only), Geiger-Mueller tubes, traveling wave tubes, cathode ray tubes and microwave tubes (K)stron magnetion, or the like). EXCUDES: items whose primary purpose is to produce light energy. PHOTOELECTRIC CELL; and SEMICONDUCTOR DEVICE (as modified).		>
,s=- Name	00003 CAPACITOR, FIXED, PAPER DIELECTRIC	A capacitor whose capacitance value cannot be adjusted or varied, having paper as the dielectric material. It may be a single unit or consist of two or more fixed units which cannot be separated. For items whose dielectric material consist of plasticized (plastic impregnated) paper or paper-plastic combinations, see CAPACITOR, FIXED, PLASTIC DIELECTRIC. For items whose electrodes consist of a metallic film deposited (metallized) on the dielectric material, see CAPACITOR, FIXED, METALIZED, PAPER-PLASTIC DIELECTRIC.	1	>
mm xame	00004 CAPACITOR,FIXED,GLASS DIELECTRIC	A capacitor, whose capacitance value cannot be adjusted or varied, having a glass (silicas) or glass like substance (e.g., porcelain, vitreous enamel) as the dielectric material. It may be a single unit, or consist of two or more fixed units which cannot be separated.		>
ame	00005 CAPACITOR, FIXED, MICA DIELECTRIC	A capacitor, whose capacitance value cannot be adjusted or varied, having natural sheet mica or reconstituted flaked mica formed into sheets as the dielectric material. It may be a single unit, or consist of two or more fixed units which cannot be separated.		>

For MRC-INC 77777 (Non Approved Item Name), there is no dropdown for MRCs field as for other INCs, but the field is an autocomplete, starting to show values when you type 3 characters

INC 77777 - Non Approved Item Nar	ne	~
MRCs [Code - Title - Mode Code]		+ Add
	Matching NSNs-	
	Watching Nores.	

NAM	r - Inte - Mode Lodej		+ Add
AHZK -	ND ITEM NAME - A		
AJMZ - E	JASIC GARMENT CLOTH NAME - D		
AJNB - L	AMINATED CLOTH LAYER CLOTH NAM	AE - D	
AJNZ - L	JNING CLOTH NAME - D		
AJPD - (	OLLAR CLOTH NAME - D		
AJPU - L	INER CLOTH NAME - D		

# Select appropriate characteristics for search and enter valid data

C 77777 - Non Approved Item Name	
MRCs (Code - Title - Mode Code)	-+ Ar
CLQL - DLLOQUIAL NAME - G 😧	Matching NSNs: 12
Text	
SDDIN C*	

Matching NSNs: 12

← C @ ♠ ht	ttps://eportaltest.nspa.nato.in	t/Codification/NMCRLWeb/en/search?n	node=characteristic	A Q & (1)	) 🖆 🕀 😪 😩 …
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Search NMCR, for			Catagories	Q. Search     Advanced Search	Da 🖡 🌀 🛱
Items of supply Back to characteristic asserts				Display 🛄 🔳 Conte	tt kem (12) NCAGE □ Save search < Export-
NSN 5325-32-072-3230	SPRING, FASTNER BUTT	Status 0 - Active NSN with user	NSN 5360-99-216-0092	SPRING, ACTUATING	Sature 0 - Active NSN with user
THC	kd. Elmits.	References	TIC	ld. Eines.	References
4 - Partial Descriptive Item Identification	Ø/11	Q/3	M - Partial Descriptive - Reference Item Identification	0/11	0/3
NSN	Rem name	Status	NSN	Item name	Status
1005-13-113-9437	SPRING,SEAR ASSY	0 - Active NSN with user	1005-13-112-2512	SPRING,REAR SIGHT	0 - Active NSN with user
THC	ki, Eints.	References	TEC	ld. Emrs.	References
4 - Partial Descriptive Item Identification	0/11	0/1	4 - Partial Descriptive Item Identification	0/11	0/1
NSN	Rem name	Status	NSN	Item name	Statud
1005-13-112-3334	SPRING,RATCHET,REAR	0 - Active NSN with user	5360-13-110-9364	SPRING,ASSEMBLY	0 - Active NSN with user
THC	ld. Elvers.	References	TEC	ld. Direts.	References
4 - Partial Descriptive Item Identification	0/11	0/1	4 - Partial Descriptive Item Identification	0/11	0/6
NSN	Item name	Status	NSN	Item name	Sama
1005-13-116-2599	SPRING, BUFFER VALVE	0 - Active NSN with user	1670-43-001-4772	SPRING MECHANISM-ME	0 - Active NSN with user
THC	kt. Eines.	References	TEC	ld. Bines.	References
4 - Partial Descriptive Item Identification	0/11	0/1	4 - Partial Descriptive Item Identification	0/11	0/1
NSN	Rem name	Status	NSN	Item name	Status
5360-43-002-0266	SPRING SET, FLAT-ZES	0 - Active NSN with user	5360-43-002-2684	SPRING ASSEMBLY,FLA	0 - Active NSN with user
THC	ki. Diviti.	References	TEC	14. Dires.	References
4 - Partial Descriptive Item Identification	0/11	0/1	4 - Partial Descriptive Item Identification	0/11	0/2
NSN	Item name	Status	NSN	ltem name	Status
5360-66-143-3108	UNIT,SPRING	0 - Active NSN with user	1005-13-116-2872	SPRING	0 - Active NSN with user
TIIC	ld. Emm.	Baferences	TEC	ld. Ernts.	References
4 - Partial Descriptive Item Identification	G/11	0/3	4 - Partial Descriptive Item Identification	0/11	0/2
12 displayed					12 found

# Clicking on any to view NSN Details

← C û thtps://eportaltest.nspa.nato.int/Codification/NMCRLWeb/en/itemofsupply/320723230 A <sup>®</sup> Q				c) 🗘 🗇	☜ 😩 …
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< Back total 5325-32-072-3230 Item identification & Classification Items	Comp SIGAPORE References (3)	Angereet Dav Gaden dool/ 14 Sag 1988 14 Do 2011 An Dep	replace) •	Characteristics Packaging Decoded Characteristics	Nectam Notpinned Save
a - Actor Mox with user grant frame identifications T- Print Decompose them Movient Actors T- Are Approxed transformed over and user to be only when submitting a types. TYTTP- Star Star Star Star Star Star Star Star	QAYS-3-11 HOMARSHALL ELECTRONICS LID       MACCIN 4006 5960       MACCIN 4006 5960       B     B	NORTY C.	oc ove ove a over mic Mican	Halls (1994) Here Service Serv	C, T. 20 MAX 14.00 MAI HEIGHTYOR
Registered Users					
Registered NSPA Project Codes + Add User NSPA project codes are not available for this NSN.					

#### 5. Multiple SEARCH NSNs

For performing search on multiple INCs, click on the 📄 icons placed in front of the INCs (Up to 4 items can be selected simultaneously).

#### Select the INCs and click on SEARCH NSNS

← C බ ⊡ https://eportaltest.nspa.nato.i	nt/Codification/NCL/en/search?lang=en A <sup>®</sup> Q	2 CD 1	<u>}</u>	<i>~</i> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Name and Class Lookup	TEST			0	+1
	Results in IN. INGUSH - Show Name -				
□Include Non Approved Item Name for search					
Search Results More than 10000 Found					
Active Cancelled	Approved Item Name Basic Concept Name All except I Only Approved and All except USA (NATO use Only Approved and All except USA (NATO use	USA (NATO use only) only) Item Names can be	Colloquia	I Name	
Type Value Title/Name	Description / Note				
	An enclosure, including two or more electrodes, in which a flow of electrons may occur through a vacuum or a contained gas. The either by means of electrons emitted from a cathode or by ionization of the contained gas. Includes phototubes (photoemissive typ traveling wave tubes, cathode vary tubes and microwave tubes (plottom, magnetion, or the like). EXCLUDES: Items whose primary energy, PHOTOELECTRIC CELL; and SEMICONDUCTOR DEVICE (as modified).	electronic conduction ta e only), Geiger-Mueller / purpose is to produce	kes place tubes, light	0	
→** Name 00003 CAPACITOR.FIXED.PAPER DIELECTRIC	A capacitor whose capacitance value cannot be adjusted or varied, having paper as the dielectric material. It may be a single unit which cannot be separated. For items whose dielectric material consist of plasticized (plastic impregnated) paper or paper-plastic FXED. PLASTIC DIELECTRIC. For items whose electrodes consist of a metallic film deposited (metallized) on the dielectric material METALIZED, PAPER-PLASTIC DIELECTRIC.	or consist of two or more combinations, see CAPA rial, see CAPACITOR, F	e fixed units ICITOR, IXED,	0	
→ Name 00004 CAPACITOR,FIXED,GLASS DIELECTRIC	A capacitor, whose capacitance value cannot be adjusted or varied, having a glass (slicas) or glass like substance (e.g., porcelain material. It may be a single unit, or consist of two or more fixed units which cannot be separated.	, vitreous enamel) as th	e dielectric	•	
Name 00005 CAPACITOR,FIXED,MICA	A capacitor, whose capacitance value cannot be adjusted or varied, having natural sheet mica or reconstituted flaked mica formed material. It may be a single unit, or consist of two or more fixed units which cannot be separated.	into sheets as the diele	ctric	•	
COMPARE SEARCH NSNS	A capactor whose capacitance value cannot be adjusted or varied, having a plastic, plastic film, plasticized (plastic impregnated) p and paper or plastic and paper films as the delectric material. The plastic may be one or more types of symthetic compounds such polyadonales, and the like. It may be a single unit, or consist of two rome trick units which cannob separated. For items who film deposited (metallized) on the delectric material, see CAPACITOR, FIXED, METALLIZED, PAPER-PLASTIC DIELECTRIC.	aper, or any combinatio as polyesters, polyfluor se electrodes consist o	n of plastic Ides, If a metallic	0	

# On Clicking Search NSNs

INC 00001 - ELECTRON TUBE	
MRCs (Code - Title - Mode Code)	• + Ado
INC 00003 - CAPACITOR, FIXED, PAPER DIELECTRIC	
MRCs (Code - Title - Mode Code)	- + Ada
M	atching NSNs:

# Select appropriate Characteristics and values for each

MRCs (Code - Title - Mode Code)			- + Add
AKFU - ENVELOPE MATERIAL - D 🚱		Matching NSNs: 6	ĩ
MA01			
Reply Code Values PCA000 - PLASTIC			-
Other value			
IC 00003 - CAPACITOR, FIXED, PAPER DIELECTRIC			~
MRCs (Code - Title - Mode Code)			↓ + Add
ADAQ - BODY LENGTH - J 🕑		Matching NSNs: 4	
AA05			-
Reply Code Values L - MILLIMETERS			-
AC20			
Reply Code Values A - NOMINAL			-
Min	Max		
7	9		
Text			

# All the NSNs matching the above criteria gets displayed (for both INCs)

$\leftarrow \rightarrow$ C $\bigcirc$	https://eportaltest.nspa.nato	.int/Codification/NMCRLWeb/en/sea	arch?mode=characteristic	A Q ☆ D	순 🕀 😪 😩 …
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Search HAICSL for			Categories	- Q. Search Abantad Search	Da 🖡 🔊 🛛
Items of supply Back to shore characteristics are sub				Display 💷 🖶 Context	hem (10) NGAGE Disce search Company & Company
NSN 5960-37-518-9591 TIC	Item name ELECTRON TUBE M. Dires.	Some O - Active NSN with user Pathences	NON 5960-41-000-1934 TIC	Item name ELECTRON TUBE Is Dimts.	Status 0 - Active NSN with user References
Ni - Partial Descriptive - Reference Rem Identification	Barn rumme ELECTRON TUBE	Sana 0 - Active NSN with user	<ul> <li>+ - Partial Descriptive Rem Identification</li> <li>NSN 5960-99-038-4508</li> </ul>	UTT Tam name ELECTRON TUBE	Status 6 - Inactive NSN without user
TEC 4 - Partial Descriptive Item Identification	id. Dimo. 0/11	References 0/2	THC 4 - Partial Descriptive Item Identification	id Bres. Br11	References 0/2
NSN 5960-99-000-2413 TIC 4. Restal Description Ison Identification	bern name ELECTRON TUBE Id. Dives.	Sanus 0 - Active NSN with user References 00	NON 5960-99-000-2482 TIC 4. Bartial Description Item Identification	Item same ELECTRON TUBE Id. Dints.	Sature 0 - Active NSN with user References 0.6
NSN 5910-00-071-4971	Rem name CAPACITOR, FIXED, PAPER DIELECTRIC	Satua 0 - Active NSN with user	NSN 5910-14-224-8276	Item name CAPACITOR,FIXED,PAPER DIELECTRIC	Status 6 - Inactive NSN without user
THC K - Full Descriptive - Reference Item Identification	id. Einna. 0/11	Parlamences 0/1	THC 4 - Partial Descriptive Item Identification	ld. Binns. 0/11	Parlierences 0/4
NSN 5910-14-224-8277	CAPACITOR, FIXED, PAPER DIELECTRIC	Sana 6 - Inactive NSN without user	NSN 5910-14-227-9146	tem name CAPACITOR,FIXED,PAPER DIELECTRIC	Status 8 - Cancelled-Inactive NSN (originally NSN with
THC 4 - Partial Descriptive Item Identification	ki. Evvis. 0/11	Paferences 0/2	10C 4 - Partial Descriptive Item Identification	ld. Eines. 0/11	References 0/2
10 displayed					10 found