







Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/2/006	DMC HTC6	
Short Item Name:	Screwdriver Bit 1/4" Hex Drive – Phillips ACR		
Proprietary Supplier Details:			
Standards:			
Material/Finish:			
Brief description:			
Screwdriver bit manufactured from heat treated alloy steel with a grey/natural finish and ribbed side faces to aid both removal and driving of fasteners. Tips to comply with DIN 3128.			
Photo:			
			
NSN	Point Size	Nominal length (mm)	Part No
5120-99-7944228	1	25	
5120-99-7944229	2	25	
5120-99-7944230	3	25	
Note/Issue Remarks:			
1. Proprietary supplier:  their part numbers as listed.			
Status	Authority	Date	
Issue 1		15/7/11	


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/2/005	HTC6
Short Item Name:	Screwdriver Bit 1/4" Hex Drive – Flat Point, Long Reach	
Proprietary Supplier Details:		
Standards:	DIN 3127/ISO 2351/ ISO 6508-1/ASTM E18	
Material/Finish:	Heat treated alloy steel resistant to corrosion	
Brief description:		
Flat blade long reach 1/4 Hex drive screwdriver bit manufactured from heat treated alloy steel with a grey/natural finish resistant to corrosion. Must retain dimensional accuracy of tip in use.		
Photo:		
		
NSN	Size (mm)	Nominal length (mm)
5120-99-9781593	3.0	39.0
5120-99-9781594	4.0	39.0
5120-99-9781595	5.5	39.0
Note/Issue Remarks:		
1. Current Supplier  change by part numbers detailed above		
Status	Authority	Date
Issue 2		20/7/12

Tool Specification And Validation Data Sheet

Specification No & DMC:		METS/6/1/075		DMC HTC6		
Short Item Name:		Screwdriver Set, 6 piece, Metric, VDE				
NSN:		5120-99-6815929				
Proprietary Supplier Details:						
Standards:		IEC 60900 C/VDE/EN609000 ISO 6508-1/ASTM E18 NF ISO 2380-1, NF ISO 2380-2, DIN ISO 2380-1, DIN ISO 2380-2				
Material/Finish:		Chrome alloy steel blade. Polyurethane/polyamide handle				
Brief description:						
Set of VDE-insulated screwdrivers with a single piece plastic/composite soft grip handles and insulated (sleeved) nickel chrome plated alloy steel blade. For use with slotted and Philips head screws. Guaranteed safety up to 1000v AC/1500V DC Contains: Phillips No 1 and No 2; slotted 2.5, 3.5, 5.5, & 6.5 mm. blade tips						
Photo:						
Comprising of the following items:						
NSN	Blade Type	Blade Tip (mm)	blade length (mm)	Overall Length (mm)	Part No.	Comment
5120996815929						6 piece set
No NSN	Flat point	2.5	75	160		
No NSN	Flat point	3.5	100	205		
No NSN	Flat point	5.5	125	240		
5120991371724	Flat point	6.5	150	265		
5120144830696	Philips	Size 1	100	185		
5120997766776	Philips	Size 2	150	215		
Note/Issue Remarks:						
Status		Authority		Date		
Issue 1				30/06/14		

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/074	DMC HTC6			
Short Item Name:	Screwdriver – Flat Point, GS, Metric				
Proprietary Supplier Details:					
Standards:	ISO 6508-1/ASTM E18, ISO 2380-2				
Material/Finish:	Alloy steel blade, bi-material handle				
Brief description:					
Screwdriver – Flat Point, GS, Metric					
Precision plain slot screwdriver, alloy steel with square shank that can be gripped with a spanner for added leverage.					
Tri-lobed handle made from bi-material, helps prevent hand from slipping.					
					
NSN	Blade Tip (mm)	Blade length (mm)	Overall Length (mm)	Part No	Comment
5120-99-1365589	6.35	38	95		
5120-99-1365590	6.35	75	190		
5120-99-1362368	8.0	150	260		
Note/Issue Remarks:					
1.					
Status	Authority			Date	
Issue 1	[REDACTED]			23/1/14	

Tool Specification And Validation Data Sheet

Specification No & DMC:		METS/6/1/074		DMC HTC6	
Short Item Name:		Screwdriver – Flat Point, GS, Metric			
Proprietary Supplier Details:					
Standards:		ISO 6508-1/ASTM E18, ISO 2380-2			
Material/Finish:		Alloy steel blade, bi-material handle			
Brief description:					
Screwdriver – Flat Point, GS, Metric					
Precision plain slot screwdriver, alloy steel with square shank that can be gripped with a spanner for added leverage.					
Tri-lobed handle made from bi-material, helps prevent hand from slipping.					
NSN	Blade Tip (mm)	Blade length (mm)	Overall Length (mm)	Part No	Comment
5120-99-1365589	6.35	38	95		
5120-99-1365590	6.35	75	190		
5120-99-1362368	8.0	150	260		
Note/Issue Remarks:					
Status		Authority		Date	
Issue 1				23/1/14	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/072	DMC HTC6
Short Item Name:	Nut Spinner Set	
Proprietary Supplier Details:		
Standards:	ISO 2236, DIN 3125. NF E 74-303	
Material/Finish:	Chrome Alloy Steel, Chrome plated with polyurethane / polyamide handle	

Brief description:

Set of ten nut spinners contained in a substantial fabric role bag. Hex sizes as listed below. Made of chrome alloy steel with a polished chrome finish. Handle to consist of soft polyurethane zone for comfort and polyamide core. Handle provides resistance to impact, stress, abrasion and chemical agents.

Photo:




NSN	Nut Size	Nom length (mm)	Shaft length (mm)	Description	Part No.
5180-99-8693218	SET				
Set consists of the following:					
*5120-99-8693219	4	215	120	nut drivers	
*5120-99-8693220	4.5	215	120	nut drivers	
*5120-99-8693221	5	215	120	nut drivers	
*5120-99-8693222	5.5	215	120	nut drivers	
*5120-99-8693223	6	215	120	nut drivers	
*5120-99-8693224	7	225	120	nut drivers	
*5120-99-8693225	8	225	120	nut drivers	
*5120-99-8693226	9	225	120	nut drivers	
*5120-99-8693227	10	225	120	nut drivers	

Notes/issue Remarks:


1. Current Supplier [redacted] under the relevant part No's

Status	Authority	Date
Issue 1	[redacted]	09/01/13


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/01/071	DMC: HTC6	
Short Item Name:	Screwdriver, Magnetic Bit Holder – 0.250" Hex Bit		
Proprietary Supplier Details:			
Standards:			
Material/Finish:	Alloy steel with plastic handle		
Brief description:			
Screwdriver with 1/4" Hex magnetic bit holder for retaining 1/4" Hex screwdriver bits. Fitted with straight-fluted clear plastic handle.			
Photo:			
			
NSN	Overall Length (ins)	Blade Projection (ins)	Part No
5120-00-8885833	8-1/2	4-3/8	[REDACTED]
Note/Issue Remarks:			
1. Current supplier is [REDACTED] for their part number as listed.			
Status	Authority	Date	
Issue 1	[REDACTED]	19/12/12	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/068	DMC: HTC 6		
Short Item Name:	Screwdriver – TORX point			
Proprietary Supplier Details:				
Standards:				
Material/Finish:	Alloy Steel			
Brief description:				
Screwdriver with 6-pointed tip for TORX fasteners. Contoured soft grip handle resistant to oils and lubricants with alloy steel round shank that is nickel/chrome plated to protect against corrosion.				
				
NSN	Blade Tip Size	Blade length (ins)	Overall Length (ins)	Comment
5120-01-4288565	T10	3.0	7.25	
5120-01-4288539	T20	3.0	7.25	
Note/Issue Remarks:				
1. Current Supplier [redacted] under their part number listed				
Status	Authority		Date	
Issue 2	[redacted]		21 Jun 13	

Tool Specification And Validation Data Sheet

Specification No & DMC:		METS/6/1/065		DMC HTC6	
Short Item Name:		Screwdriver – TORQ-SET			
Proprietary Supplier Details:					
Standards:					
Material/Finish:					
Brief description:					
Torque set cross-tip screwdriver manufactured from chrome alloy steel, chrome plated with a black tip and soft grip handle.					
Photo:					
					
NSN	Blade Tip (Size)	Blade length (mm)	Overall Length (mm)	Part Number	Notes
5120-12-1988620	2	100	215		
No NSN	4	100	215		
No NSN	6	100	215		
5120-99-2354273	8	100	215		
5120-00-6749215	10	100	215		
Note/Issue Remarks:					
1. Current Supplier [redacted] Available from [redacted]					
Status		Authority		Date	
Issue 2		[redacted]		18/03/14	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/01/049	DMC HTC6
Short Item Name:	Screwdriver Ratchet and Bit Set	
Proprietary Supplier Details:		
Standards:		
Material/Finish:	Hard handle ratchet screwdriver with chrome plated alloy steel shank/magnetic bit holder	

Brief description:

Ratchet screwdriver features a fine tooth, high load reversible mechanism, soft touch, ergonomic handle and soft eject, integral bit holder, and 6 x S2 alloy steel bits.

Bit sizes: 2 x Phillips bits #1 & #2, 2 x Pozidriv bits #1 & #2 and 2 x slotted bits 4 & 6.5 mm.

Photo:



NSN	Description	Nom length (mm)	Bit drive size (Ins)	Part No
5120-99-1303328	7 piece Ratchet Screwdriver and Bit Set	250	1/4	**BRSD2

Consisting of the following items:

NSN	Description	Bit size	Part No	Comment
5120-00-2932057	Plain slotted bits	4mm		See METS/6/2/013
No NSN	Plain slotted bits	6.5mm		See METS/6/2/013
5120-01-4305784	Cross-slot bits	No. 1		See METS/6/2/027
5120-01-3919464	Cross-slot bits	No. 2		See METS/6/2/027
5120-01-3378336	PZ TYPE bit	No. 1		See METS/6/2/040
5120-01-2731188	PZ TYPE bit	No. 2		See METS/6/2/040

Note/Issue Remarks:

1. Current Supplier – [redacted] der the relevant part No's

Status	Authority	Date
Issue 2	[redacted]	22/01/13


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/047	DMC HTC6
Short Item Name:	Screwdriver and Bit Set – Hard grip Ratchet, Magnetic	
NSN:	5120-01-3351488	
Proprietary Supplier Details:		
Standards:		
Material/Finish:		
Brief description:		
<p>Hard handle ratchet screwdriver with chrome plated alloy steel shank/magnetic bit holder, complete with 5 x 1/4" drive alloy steel bits. Bit sizes: 2 x plain slotted bits sizes 3/16" and 9/32"; 3 x Phillips ACR cross-slot bits size numbers 1, 2 and 3.</p>		
Photo:		
NSN	Description	Part No
5120-01-3351488		
Replacements Bits		
5120-99-9741340	Bit, Flat tip	METS/6/2/030
5120-01-4288536	Bit, Flat tip	METS/6/2/030
5120-99-7944228	Bit Phillips ACR #1	METS/6/2/006
5120-99-7944229	Bit Phillips ACR #2	METS/6/2/006
5120-99-7944230	Bit Phillips ACR #3	METS/6/2/006
Note/Issue Remarks:		
<p>1. Supplier is [REDACTED] ter their part number as listed.</p>		
Status	Authority	Date
Issue 2	[REDACTED]	17/02/14


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/045	DMC HTC6
Short Item Name:	Screwdriver and Bit Set – Ratchet, Magnetic	
NSN:	5120-99-4103270	
Proprietary Supplier Details:		
Standards:		
Material/Finish:		
Brief description:		
<p>Chrome plated alloy steel ratchet screwdriver with 1/4" drive magnetic bit holder with switch for forward/reverse/lock. Complete with 6 alloy steel bits stored within plastic handle as follows: 2 x plain slotted bits sizes 4.5mm and 6.5mm; 2 x Phillips cross-slot bits size numbers 1 and 2; 2 x Pozidriv bits sizes 1 and 2.</p>		
Photo:		
NSN	Part No	Remarks
5120-99-4103270	[REDACTED]	
Note/Issue Remarks:		
<p>1. Current supplier is [REDACTED] per their part number as listed.</p>		
Status	Authority	Date
Issue 1	[REDACTED]	15/7/11

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/042	DMC HTC6			
Short Item Name:	Screwdriver – Pozidriv point				
Proprietary Supplier Details:					
Standards:	DIN ISO 8764-1 & 8764-2 as appropriate				
Material/Finish:					
Brief description:					
<p>Pozidriv cross-head corrosion resistant screwdriver with a two piece handle consist of soft polyurethane zone for comfort and polyamide core and a blade manufactured from chrome-plated alloy steel with black tip.</p>					
Photo:					
					
NSN	Blade Tip (size)	Blade length (mm)	Overall Length (mm)	Part Number	Remarks
5120-99-2528393	0	60	165		
5120-99-1224571	1	80	185		
5120-99-1224572	2	100	215		
5120-99-1224573	3	150	275		
Note/Issue Remarks:					
1. Current Supplier [REDACTED]					
Status	Authority		Date		
Issue 3	[REDACTED]		21/02/14		

Tool Specification And Validation Data Sheet

Specification No & DMC:		METS/6/1/038	DMC HTC6		
Short Item Name:		Screwdriver – Stubby, Phillips point			
Proprietary Supplier Details:					
Standards:		DIN ISO 8764-1 & DIN ISO 8764-2			
Material/Finish:		Chrome alloy steel			
Brief description:					
Stubby screwdriver (short blade and short handle) with Phillips cross-point tip. Blade manufactured from chrome alloy steel, chrome plated with black tip.					
Photo:					
					
NSN	Blade Tip (size)	Blade length (mm)	Overall Length (mm)	Part Number	Remarks
5120-99-1279562	PH 1	25	80		
5120-99-1242173	PH 2	25	80		
Note/Issue Remarks:					
1. Current Supplier-					
Status		Authority		Date	
Issue 2				20/02/14	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/036	DMC HTC6		
Short Item Name:	Screwdriver – Cabinet, Phillips point			
NSN:	5120-01-3673802			
Proprietary Supplier Details:				
Standards:				
Material/Finish:				
Brief description:				
Cabinet screwdriver with a Phillips cross-point tip featuring anti-camout ribs (ACR) on tip flanks that bite into fasteners preventing deformation.. Blade manufactured from chrome-plated alloy steel and fitted with a moulded handle.				
Photo:				
NSN	Blade Tip (size)	Blade length (ins)	Overall Length (ins)	Part No
5120-01-3673802	PH 1	10.0	14.0	[REDACTED]
Note/Issue Remarks:				
1. Current supplier is [REDACTED] their part number as listed.				
Status	Authority		Date	
Issue 1	[REDACTED]		15/7/11	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/035	DMC HTC6		
Short Item Name:	Screwdriver – General use, Phillips point			
Proprietary Supplier Details:				
Standards:				
Material/Finish:				
Brief description:				
<p>General use screwdriver with Phillips cross-point tip. Blade manufactured from chrome-plated alloy steel and fitted with a 100% cellulose acetate handle that stands up to heavy industrial use. Black oxide applied tip provides corrosion resistance and secure fit.</p>				
Photo:				
NSN	Blade Tip (mm)	Blade length (mm)	Overall Length (mm)	*Part No
5120-99-1275189	PH 0	71	132	
5120-99-9105864	PH 1	76	173	
5120-99-9105865	PH 2	102	211	
5120-99-9105866	PH 3	152	279	
5120-99-9105867	PH 4	203	338	
5120-00-1528965	PH 1	254	343	
5120-01-3673803	PH 2	254	343	
Note/Issue Remarks:				
<p>[REDACTED]</p>				
Status	Authority		Date	
Issue 1	[REDACTED]		15/7/11	

Tool Specification And Validation Data Sheet

Specification No:	METS/6/1/032
Short Item Name:	Screwdriver – Ratchet, Flat Point
NSN & DMC:	5120-99-9183717 HTC6
Proprietary Supplier Details:	
Standards:	ISO 6508-1/ASTM E18
Material/Finish:	Hardwood handle/hardened chrome Alloy steel blade

Brief description:

Three position ratchet screwdriver with forward/reverse/lock switch manufactured from alloy steel with a ergonomically designed hardwood handle. Blade machined from high quality chrome Alloy steel, fully hardened, bead blasted and lacquered

Photo:



Amend this area to suite


NSN	Blade Tip (mm)	Blade length (mm)	Part No
5120-99-9183717	6.0	100	

Note/Issue Remarks:


1. Current Supplier – [REDACTED] under part number listed above

Status	Authority	Date
Issue 2	[REDACTED]	18/4/12

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/031	DMC HTC6	
Short Item Name:	Screwdriver – Double-ended, Offset, Flat point, AF		
Proprietary Supplier Details:			
Standards:	DIN 5200 DIN ISO 2380-2		
Material/Finish:	Chrome Alloy Steel – Matt Nichol Plate		
Brief description:			
Screwdriver flat point offset, manufactured from alloy steel. Opposed 90 degree offset with blades orientated 90 degrees and in line with handle.			
Photo:			
			
NSN	Blade Tip (mm)	Overall Length (mm)	Part No
5120-99-1388314	4 x 0.8	100	
5120-99-9105846	5.5 x 1.0	125	
5120-99-9105847	8 x 1.2	150	
Note/Issue Remarks:			
1. Current Supplier - [redacted] under their part numbers listed			
Status	Authority	Date	
Issue 2	[redacted]	4/4/13	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/027	DMC HTC6	
Short Item Name:	Screwdriver – Mains Tester, Flat point		
NSN:	5120-99-1371328		
Proprietary Supplier Details:			
Standards:	BS 2559 Pt 3		
Material/Finish:			
Brief description:			
<p>Mains testing insulated screwdriver with neon indicating facility. Insulated blade sheath and transparent plastic handle. Without pocket clip. Voltage range 220-250V</p> <p>Screwdriver to conform with the requirements of BS 2559 Pt 3.</p>			
Photo:			
			
NSN	Blade Tip Width (mm)	Part No	Remarks
5120-99-1371328	4		Supplied without 13A safety gate
Note/Issue Remarks:			
<p>1. Current supplier is [redacted] the listed Part Number</p>			
Status	Authority	Date	
Issue 2	[redacted]	21/02/14	

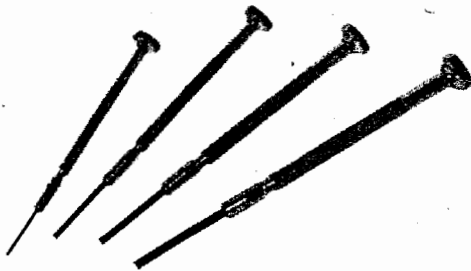
Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/023	DMC HTC6
Short Item Name:	Screwdriver – Jeweller's Set, 4-piece, Flat Point, AF	
Proprietary Supplier Details:		
Standards:		
Material/Finish:	Chrome plated solid brass with hardened chromium steel stems	

Brief description:

Set of four precision screwdrivers with swivel head on end of handles for use with slotted screws. All-metal bodies made from chrome plated solid brass with hardened chromium steel stems and a swivel knob on the end of the handle. Contains 4 screwdrivers 3/64 (1.0 x 15mm), 1/16 (1.6 x 20mm), 5/64 (2.0 x 22mm), 3/32 (2.4 x 25mm). Supplied in a plastic case.

Photo:



NSN	Nominal Dimensions mm			
5120-99-9105848	Complete set			

Set contains the following items:

NSN	Description	Blade Tip (Inch)	Blade Tip (mm)	Blade Overall Length (mm)	Part No
5120-99-9105849	Flat point screwdriver	3/64	1.0	15	
5120-99-9105850	Flat point screwdriver	1/16	1.6	20	
5120-99-9105851	Flat point screwdriver	5/64	2.0	22	
5120-99-9105852	Flat point screwdriver	3/32	2.4	25	
No NSN	Plastic case	---	---	---	

Note/Issue Remarks:

- Current supplier is [redacted] under their part number as listed.

Status	Authority	Date
Issue 2	[redacted]	12/12/12

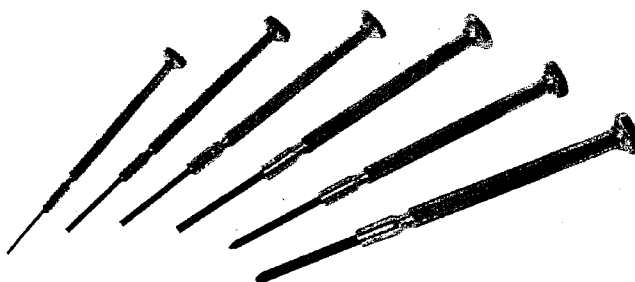
Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/021	DMC HTC6
Short Item Name:	Screwdriver – Jewellers Set, 6-piece	
Proprietary Supplier Details:		
Standards:		
Material/Finish:	Chrome plated solid brass	

Brief description:

Set of six jewellers screwdrivers with swivel knobs on end of handles for use with both slotted and Phillips cross-point screws. Bodies made from chrome plated solid brass with hardened chromium steel stems. Set contains four flat point screwdrivers (1.0, 1.6, 2.0 and 2.4 mm) and two Phillips (PH 00 and PH 0). Supplied in a protective case.

Photo:



NSN	Description	Size Number	Blade Tip Width (mm)	Overall Length (mm)	Part No	Comment
5120-99-7631105	Complete Set	----	----	----		
Set contains the following items:						
5120-99-9105849	Flat point screwdriver	1	1.0	73	[REDACTED]	See METS/6/1/23
5120-99-9105850	Flat point screwdriver	2	1.6	85	[REDACTED]	See METS/6/1/23
5120-99-9105851	Flat point screwdriver	3	2.0	92	[REDACTED]	See METS/6/1/23
5120-99-9105852	Flat point screwdriver	4	2.4	106	[REDACTED]	See METS/6/1/23
5120-99-7631110	Phillips screwdriver	PH 00	----	100	[REDACTED]	
5120-99-7631111	Phillips screwdriver	PH 0	----	100	[REDACTED]	
No NSN	Plastic wallet	----	----	----	----	

Note/Issue Remarks:

- Flat point screwdrivers cross refer to METS/6/1/23
- Current Supplier – is [REDACTED] under their part numbers as listed.

Status	Authority	Date
Issue 2	[REDACTED]	11/01/13

Tool Specification And Validation Data Sheet

Specification No:	METS/6/1/020
Short Item Name:	Screwdriver – Set, 7-piece, Metric
NSN & DMC:	5120 99 1799733
Proprietary Supplier Details:	
Standards:	ISO 6508-1/ASTM E18
Material/Finish:	Two component handle, polypropylene/thermoplastic elastomer. Blade Chrome Alloy, matt chrome plated

Brief description:

Set of 7 chrome steel screwdrivers. Contains: Phillips No 1 and No 2; slotted 2.5 3.5 and 4.0 5.5, 6.5 mm.

Screwdriver with 2-component ergonomic moulded handle. Moulded handle provides resistance to impact, stress, abrasion and chemical agents. Blades made from high grade chrome Alloy steel with high resistance to bending, corrosion and flaking of chrome plating.

Photo:



Blade Type	Blade Tip (mm)	Nominal Blade Length	Part No/Comment
Set	--	--	
Flat Tip	3.5	75	
Flat Tip	4.0	100	
Flat Tip	5.5	125	
Flat Tip	6.5	150	
Flat Tip	2.5	60	
Phillips	No 1	80	
Phillips	No 2	100	

Note/Issue Remarks:

1. Current Supplier [redacted] from their 4691 range under part numbers listed above

Status	Authority	Date
Issue 2	[redacted]	1/8/12

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/016	DMC HTC6
Short Item Name:	Screwdriver – Non-Sparking, Non-Magnetic, Flat Point,	
Proprietary Supplier Details:		
Standards:	Magnetic permeability between 1.01 and 1.2	
Material/Finish:	Non-Sparking, Non-Magnetic, Corrosion Resistant	

Brief description:

Parallel tip non magnetic/non spark, corrosion resistant screwdriver with a two piece handle consist of soft polyurethane zone for comfort and polyamide core and an alloy blade with magnetic permeability between 1.01 and 1.2.

A non-sparking product intended for use in areas where a high risk of fire or explosion exists, as in the presence of flammable gases or liquids. Made from a variety of alloys with a typical magnetic permeability between 1.01 and 1.2. Suitable for use in military applications, mine clearance operations and in the medical field, for MRI and other scanning equipment or equipment using large magnets

NSN	Blade Tip (mm)	Blade length (mm)	Nominal Overall Length (mm)	Part No
5120-99-1204763	4	70	160	
5120-99-9449618	5	100	190	
5120-99-1204352	5	200	290	
5120-99-1204771	6	150	250	
5120-99-1204767	8	80	190	
5120-99-1204794	8	150	260	
5120-99-1204782	10	300	420	

Note/Issue Remarks:

Current supplier [redacted] under their part numbers as listed. Web link below


[redacted]
[redacted]
[redacted]
[redacted]

Status	Authority	Date
Issue 3	[redacted]	10/01/2013

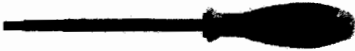
Tool Specification And Validation Data Sheet

Specification No & DMC:		METS/6/1/013	DMC HTC6		
Short Item Name:		Screwdriver – Flat Point			
Proprietary Supplier Details:					
Standards:		ISO 6508-1/ASTM E18/BS 2559			
Material/Finish:		Polyurethane/polyamide handle/ matt chrome hardened steel blade			
Brief description: Parallel tip flat point screwdriver with ergonomic moulded handle and matt chrome blade with hardened black tip, for use with slotted head screws.					
NSN	Blade Tip (mm)	Blade length (mm)	Overall Nominal Length (mm)	Part Number	Comment
5120-99-1365597	3	75	180		
5120-99-1365598	3	100	205		
5120-99-1365599	5.5	75	210		
5120-99-1365600	5.5	150	235		
5120-99-1365601	5.5	200	260		
5120-99-1365603	6.5	300	420		
Note/Issue Remarks: 1.					
Status	Authority			Date	
Issue 3	[REDACTED]			16/7/12	

Tool Specification And Validation Data Sheet

Specification No & DMC:		METS/6/1/012		DMC HTC6	
Short Item Name:		Screwdriver – Flat Point, VDE Insulated			
Proprietary Supplier Details:					
Standards:		IEC 60900 C/VDE/EN609000 ISO 6508-1/ASTM E18 NF ISO 2380-1, NF ISO 2380-2, DIN ISO 2380-1, DIN ISO 2380-2			
Material/Finish:		Chrome alloy steel blade. Polyurethane/polyamide handle			
Brief description:					
<p>Parallel tip flat point screwdriver with a single piece plastic/composite soft grip handles and insulated (sleeved) nickel chrome plated alloy steel blade. For use with slotted head screws. Guaranteed safety up to 1000v AC/1500V DC</p>					
Photo:					
					
NSN	Blade Tip (mm)	Blade length (mm)	Nominal Overall Length (mm)	Part Number	Comment
5120-99-3504250	2.5	75	160		
5120-99-1371723	3.0	100	185		
5120-99-5816007	3.5	100	205		
5120-99-1386555	4.0	100	205		
5120-99-8481605	5.5	125	240		
5120-99-1371724	5.5	150	260		
5120-99-1386556	6.5	150	265		
5120-99-9105880	12	225	375		
Note/Issue Remarks:					
1.					
Status		Authority		Date	
Issue 4		[REDACTED]		22/07/14	


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/012	DMC HTC6			
Short Item Name:	Screwdriver – VDE Insulated, Flat Point, Metric				
Proprietary Supplier Details:					
Standards:	IEC 60900 C/VDE/EN609000 ISO 6508-1/ASTM E18 NF ISO 2380-1, NF ISO 2380-2, DIN ISO 2380-1, DIN ISO 2380-2				
Material/Finish:	Chrome alloy steel blade. Polyurethane/polyamide handle				
Brief description:					
<p>Parallel tip flat point screwdriver with a single piece plastic/composite soft grip handles and insulated (sleeved) nickel chrome plated alloy steel blade. For use with slotted head screws. Guaranteed safety up to 1000v AC/1500V DC</p>					
Photo:					
					
NSN	Blade Tip (mm)	Blade length (mm)	Nominal Overall Length (mm)	Part Number	Comment
5120-99-1371723	3.0	100	185		
5120-99-1386555	4.0	100	205		
5120-99-9105880	5.5	225	375		
5120-99-1371724	5.5	150	260		
5120-99-1386556	6.5	150	265		
Note/Issue Remarks:					
1.					
Status	Authority			Date	
Issue 3	[REDACTED]			10/2/14	

Tool Specification And Validation Data Sheet

Specification No:	METS/6/1/012																																																																														
Tool Name:	Screwdriver – Insulated, Flat Point, Metric																																																																														
Specification:																																																																															
Parallel tip flat point screwdriver to DEFSTAN 51-11 Part 28 with a single piece plastic/composite handle and insulated (sleeved) nickel chrome plated alloy steel blade. For use with slotted head screws.																																																																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">NSC</th> <th style="width: 20%;">Blade Tip (mm)</th> <th style="width: 20%;">Blade length (mm)</th> <th style="width: 30%;">Overall Length (mm)</th> </tr> </thead> <tbody> <tr> <td>5120-99-1371723</td> <td>3.0</td> <td>100</td> <td>165</td> </tr> <tr> <td>5120-99-1386554</td> <td>3.5</td> <td>100</td> <td>---</td> </tr> <tr> <td>5120-99-9105875</td> <td>4.0</td> <td>100</td> <td>205</td> </tr> <tr> <td>5120-99-9105880</td> <td>5.0</td> <td>125</td> <td>240</td> </tr> <tr> <td>5120-99-9105882</td> <td>6.0</td> <td>150</td> <td>265</td> </tr> <tr> <td>5120-99-1386556</td> <td>6.5</td> <td>150</td> <td>---</td> </tr> <tr> <td>5120-14-4302678</td> <td>7.0</td> <td>175</td> <td>300</td> </tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>				NSC	Blade Tip (mm)	Blade length (mm)	Overall Length (mm)	5120-99-1371723	3.0	100	165	5120-99-1386554	3.5	100	---	5120-99-9105875	4.0	100	205	5120-99-9105880	5.0	125	240	5120-99-9105882	6.0	150	265	5120-99-1386556	6.5	150	---	5120-14-4302678	7.0	175	300																																												
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Issue 1	<div style="background-color: black; width: 100px; height: 15px;"></div>	15/7/11																																																																													
Remarks/Notes:																																																																															


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/010	DMC HTC6		
Short Item Name:	Screwdriver – Flat Point, GS, Knock Through, Metric			
Proprietary Supplier Details:				
Standards:	ISO 6508-1/ASTM E18, ISO 2380-2			
Material/Finish:	Silicon carbon alloy steel blade, handle as described			
Brief description:				
Screwdriver – Flat Point, GS, Metric – Pound Thru/Knock Through				
Plain slot screwdriver (engineer's pattern) with a rooted cap that allows handle to be struck without causing damage				
Single moulded shatterproof and wipe clean cellulose acetate handle. Handle provides resistance to impact, stress, abrasion and chemical agents. Or a "soft grip" polypropylene and HPV rubber handle for comfort. Handle provides resistance to impact, stress, abrasion and chemical agents.				
Alloy steel square or hexagonal blade that can be gripped with a spanner to aid turning.				
Photo:				
				
NSN	Blade Tip (mm)	Blade length (mm)	Overall Length (mm)	Comment
5120-12-1294416	5.5	75	180	
5120-99-1365591	6.0	100	195	
5120-99-1365592	8.0	150	260	
5120-99-1371728	10.0	200	320	
5120-99-1365593	13.0	250	380	
Note/Issue Remarks:				
1.				
Status	Authority		Date	
Issue 3	[REDACTED]		23/1/14	


Tool Specification And Validation Data Sheet

Specification No:	METS/6/1/010																																																																																														
Tool Name:	Screwdriver – Flat Point, GS, Metric																																																																																														
Specification:																																																																																															
Plain slot screwdriver (engineer's pattern) with a single piece plastic handle with a rooted cap that allows handle to be struck without causing damage and an alloy steel square section blade that can be gripped with a spanner to aid turning.																																																																																															
<table border="1" style="width: 100%; border-collapse: collapse;"><thead><tr><th style="width: 33%;">NSC</th><th style="width: 17%;">Blade Tip (mm)</th><th style="width: 17%;">Blade length (mm)</th><th style="width: 33%;">Overall Length (mm)</th></tr></thead><tbody><tr><td>5120-12-1294416</td><td>5.5</td><td>100</td><td>200</td></tr><tr><td>5120-99-1365589</td><td>6.3</td><td>40</td><td>85</td></tr><tr><td>5120-99-1365590</td><td>6.5</td><td>75</td><td>200</td></tr><tr><td>5120-99-1365591</td><td>6.5</td><td>100</td><td>225</td></tr><tr><td>5120-99-1365592</td><td>8.0</td><td>150</td><td>275</td></tr><tr><td>5120-99-1362368</td><td>9.0</td><td>200</td><td>325</td></tr><tr><td>5120-99-1371728</td><td>9.5</td><td>250</td><td>375</td></tr><tr><td>5120-99-1365593</td><td>11.0</td><td>300</td><td>425</td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr></tbody></table>				NSC	Blade Tip (mm)	Blade length (mm)	Overall Length (mm)	5120-12-1294416	5.5	100	200	5120-99-1365589	6.3	40	85	5120-99-1365590	6.5	75	200	5120-99-1365591	6.5	100	225	5120-99-1365592	8.0	150	275	5120-99-1362368	9.0	200	325	5120-99-1371728	9.5	250	375	5120-99-1365593	11.0	300	425																																																								
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Tool Specification And Validation Data Sheet

Specification No & DMC:		METS/6/1/007		DMC HTC6	
Short Item Name:		Screwdriver – Cabinet, Flat point, AF			
Proprietary Supplier Details:					
Standards:		ISO 6508-1/ASTM E18			
Material/Finish:		PVC/chrome Alloy steel			
Brief description:					
Cabinet Pattern handle screwdrivers with chrome Alloy steel blades for slot head screws.					
Blades to be hardened and tempered with sand blasted tips.					
Blade can be fitted with a hexagon bolster.					
Handle - flat oval colour cabinet pattern manufactured from high quality PVC.					
Photo:					
					
NSN	Blade Tip (mm)	Nominal Blade length (mm)	Nominal Overall Length (mm)	Part Number	Comment
5120-99-9105838	8 (5/16)	150	275		
5120-99-9105839	9.5 (3/8)	200	340		
Note/Issue Remarks:					
1.					
Status		Authority		Date	
Issue 2		[REDACTED]		5/7/12	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/003	DMC HTC6		
Short Item Name:	Screwdriver – Hex, Ball-end, Metric			
Proprietary Supplier Details:				
Standards:				
Material/Finish:	Steel shaft & handle with polyurethane zone and polyamide core			
Brief description:				
<p>Ball end screwdriver with a steel shaft and hexagonal wrenching surface shape. Handle to consist of soft polyurethane zone for comfort and polyamide core. Handle provides resistance to impact, stress, abrasion and chemical agents.</p>				
Photo:				
				
NSN	Blade Tip (mm)	Blade Length (ins)	Overall Length (mm)	Part No
No NSN	1.27	2.4	104	
No NSN	1.5	3.4	120	
No NSN	2.0	3.5	127	
5120-99-1375726	2.5	3.9	130	
5120-99-1375727	3.0	3.3	171	
No NSN	3.5	3.5	176	
5120-01-2400666	4.0	3.7	205	
No NSN	4.5	4.3	218	
No NSN	5.0	4.3	219	
No NSN	5.5	5.0	236	
5120-01-2400665	6.0	5.4	260	
No NSN	7.0	5.7	268	
5120-01-2300080	8.0	6.4	286	
No NSN	9.0	6.9	298	
No NSN	10.0	7.3	307	
Note/Issue Remarks:				
1.				
Status	Authority	Date		
Issue 2	[Redacted]	12/12/13		

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/6/1/002	DMC HTC6	
Short Item Name:	Screwdriver – Hex, Ball-end, AF		
Proprietary Supplier Details:			
Standards:	BS2470		
Material/Finish:			
Brief description:			
Ball end screwdriver with a single piece plastic handle and steel shaft with hexagonal wrenching surface shape.			
Photo:			
NSN	Blade Tip (ins)	Blade length (ins)	Part No
5120-99-9773778	0.050	2.4	
No NSN	1/16	2.5	
5120-01-1358342	5/64	2.6	
5120-99-6277221	3/32	2.8	
No NSN	7/64	2.9	
No NSN	1/8	3.2	
No NSN	9/64	3.3	
No NSN	5/32	3.6	
No NSN	3/16	3.7	
5120-99-1379378	7/32	4.2	
No NSN	1/4	5.0	
No NSN	5/16	5.6	
No NSN	3/8	6.5	
No NSN	7/16	7.6	
No NSN	1/2	8.6	
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 2	[REDACTED]	20/05/14	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/12/014	DMC HTC5
Short Item Name:	Socket Set 1/2" Drive – 44 Piece BI-Hex Metric-Imperial.	
Proprietary Supplier Details:		
Standards:		
Material/Finish:		
Brief description:		
<p>Professional quality sockets and accessories, made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable. All sockets have a through hole for ball locking. Socket set in metal box, comprising 34 sockets, 16 imp & 18 metric; 0.500 in. sq drive; bi-hex; 3 in., 6 in. & 12 in. long extensions; brace, ratchet, sliding t-bar, and one universal joint. Socket set to be supplied in a steel, powder coated, dark coloured carry case at a minimal footprint and is provided with a black on yellow foam insert with individual cut outs for each tool and finger holes for easy tool access. Set to include a laminated content list detailing NSN/Item/Qty.</p>		
Photo:		
NSN	Details	Remarks
5120-99-0523877	42 piece Metric & AF set in steel case	ETS 4253
Socket Set Consists:		
5120-99-4349410	3/8"	
5120-99-1207893	7/16"	
5120-99-1207894	1/2"	
5120-99-7003900	9/16"	
5120-99-4349411	19/32"	
5120-99-4349412	5/8"	
5120-99-1207038	11/16"	
5120-99-9106360	25/32"	
5120-99-9106361	13/16"	
5120-99-1225122	15/16"	
5120-99-9603791	3/4"	
5120-99-1225134	1"	
5120-99-1224953	1-1/16"	
5120-99-1225461	1-1/8"	
5120-99-1224818	1-3/16"	
5120-99-1225462	1-1/4"	
5120-99-1302367	10mm	
5120-99-4347308	11mm	
5120-99-4347309	12mm	
5120-99-4347310	13mm	
5120-99-4347311	14mm	
5120-99-4347312	15mm	
5120-99-4347313	16mm	
5120-99-1381024	17mm	
5120-99-4347315	18mm	
5120-99-4347316	19mm	
5120-99-4347317	20mm	
5120-99-4347318	21mm	
5120-99-1387001	22mm	

Tool Specification And Validation Data Sheet

NSN	Details	Remarks
5120-99-1360942	24mm	
5120-99-1381025	27mm	
5120-99-9774617	28mm	
5120-99-1382897	30mm	
5120-12-1235759	32mm	
*5120-14-3869720	Extension 3"	
5120-99-9106319	Extension 5"	
5120-99-9106320	Extension 11"	
5120-99-9106325	Speedbrace	
5120-99-9106334	Sliding T Handle	
5120-12-1206770	½" Ratchet Handle	
5120-99-7107054	Swivel Handle 380mm	
5120-99-9106342	Universal Joint Drive ½"	
5140-99-649-6624	Corrosion Resistant Steel Case 16.¾"	
No NSN	Insert	
Note/Issue Remarks:		
1.		
Status	Authority	Date
Issue 2		04/02/14

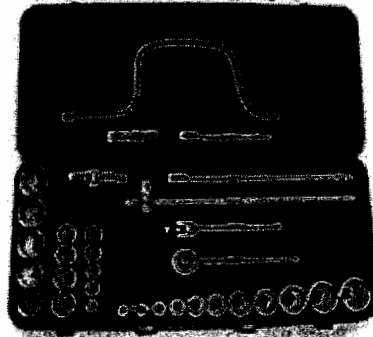
Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/12/013	DMC HTC5
Short Item Name:	Socket Set 1/2" Drive – 33 Piece, BI-Hex, Metric & AF, Ball Locking	
Proprietary Supplier Details:		
Standards:		
Material/Finish:		

Brief description:

Professional quality sockets and accessories, made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable. All sockets are bi-hexagonal with OTPD and have a through hole for ball locking.

Photo:



NSN	Size	Remarks
5120-99-7358020	Metric & AF Socket Set in metal case	
Socket Set Consists:		
No NSN	8	
5120-99-1302367	10	
5120-99-4347308	11	
5120-99-4347310	13	
5120-99-1381024	17	
5120-99-4347316	19	
5120-99-1387001	22	
5120-99-1360942	24	
5120-99-1381025	27	
5120-99-1360943	30	
5120-99-7194877	32	
5120-99-1207893	7/16	
5120-99-1207894	1/2	
5120-99-7003900	9/16	
5120-99-4349412	5/8	
5120-99-1207038	11/16	
5120-99-9603791	3/4	
5120-99-9106361	13/16	
5120-99-1224962	7/8	
5120-99-1225122	15/16	

Tool Specification And Validation Data Sheet

NSN	Size	Remarks
5120-99-1224953	1-1/16	
5120-99-1225461	1-1/8	
5120-99-1224818	1-3/16	
5120-99-1225462	1-1/4	
5130-99-9781977	14 (Deep, spark plug)	
5120-12-1206770	Ratchet Handle	
5120-99-9106334	Sliding T Bar	
5120-99-7107054	Swivel Handle	
5120-99-9106325	Speed Brace	
5120-99-9106319	Extension 125 Mm (5 in)	
5120-99-9106320	Extension 250 Mm (10 in)	
5120-99-9106342	Universal Joint	
No NSN	Insert	
No NSN	Corrosion Resistant Steel Case	
Note/Issue Remarks:		
1.		
Status	Authority	Date
Issue 2		04/02/2014


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/12/010	DMC HTC5
Short Item Name:	Socket Set 1/2" Drive – 13 piece Bi Hex Metric.	
Proprietary Supplier Details:		
Standards:		
Material/Finish:		
Brief description:		
<p>Professional quality sockets and accessories, made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable. All sockets have a through hole for ball locking. Socket Set, 1/2" square drive bi-hexagon sockets sizes from 11mm to 21mm. Socket set to be supplied in a steel, powder coated, dark coloured carry case at a minimal footprint and is provided with a black on yellow foam insert with individual cut outs for each tool and finger holes for easy tool access. Set to include a laminated content list detailing NSN/Item/Qty.</p>		
Photo:		
NSN	Details	Remarks
5120-99-1276737	Metric Socket Set in Steel Case	
Socket Set Consists:		
5120-99-4347308	11	
5120-99-4347309	12	
5120-99-4347310	13	
5120-99-4347311	14	
5120-99-4347312	15	
5120-99-4347313	16	
5120-99-1381024	17	
5120-99-4347315	18	
5120-99-4347316	19	
5120-99-4347317	20	
5120-99-4347318	21	
No NSN	Insert	
No NSN	Corrosion Resistant Steel Case	
Note/Issue Remarks:		
<p>1. Socket Set will require the contractor to supply individual items as a set under the original NSN</p>		
Status	Authority	Date
Issue 2	[REDACTED]	04/02/14

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/12/004	DMC: HTC5																																				
Short Item Name:	Socket Set 1/4" Drive – 9 Piece Universal BI Hex Ball Locking Metric																																					
Proprietary Supplier Details:																																						
Standards:																																						
Material/Finish:																																						
Brief description:																																						
<p>Professional quality sockets and accessories, made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable. Comprises the following: Metric U/J Sockets 5,6,7,8,9,10,12 &13mm contained on an 8 piece rail.</p>																																						
Photo:																																						
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 33%;">NSN</th> <th style="width: 33%;">Details</th> <th style="width: 33%;">Comment</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">5120-99-8746328</td> <td style="text-align: center;">9 piece Universal Joint Socket set metric on rail.</td> <td></td> </tr> <tr> <td style="text-align: center;">No NSN</td> <td style="text-align: center;">8 piece Socket Rail</td> <td></td> </tr> <tr> <td colspan="3" style="text-align: center;">Sockets for socket rail set as follows:</td> </tr> <tr> <td style="text-align: center;">No NSN</td> <td style="text-align: center;">5 mm</td> <td></td> </tr> <tr> <td style="text-align: center;">No NSN</td> <td style="text-align: center;">6 mm</td> <td></td> </tr> <tr> <td style="text-align: center;">No NSN</td> <td style="text-align: center;">7 mm</td> <td></td> </tr> <tr> <td style="text-align: center;">No NSN</td> <td style="text-align: center;">8 mm</td> <td></td> </tr> <tr> <td style="text-align: center;">5120-01-4371891</td> <td style="text-align: center;">9 mm</td> <td></td> </tr> <tr> <td style="text-align: center;">5120-99-0603985</td> <td style="text-align: center;">10 mm</td> <td></td> </tr> <tr> <td style="text-align: center;">No NSN</td> <td style="text-align: center;">12 mm</td> <td></td> </tr> <tr> <td style="text-align: center;">No NSN</td> <td style="text-align: center;">13 mm</td> <td></td> </tr> </tbody> </table>			NSN	Details	Comment	5120-99-8746328	9 piece Universal Joint Socket set metric on rail.		No NSN	8 piece Socket Rail		Sockets for socket rail set as follows:			No NSN	5 mm		No NSN	6 mm		No NSN	7 mm		No NSN	8 mm		5120-01-4371891	9 mm		5120-99-0603985	10 mm		No NSN	12 mm		No NSN	13 mm	
NSN	Details	Comment																																				
5120-99-8746328	9 piece Universal Joint Socket set metric on rail.																																					
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No NSN	5 mm																																					
No NSN	6 mm																																					
No NSN	7 mm																																					
No NSN	8 mm																																					
5120-01-4371891	9 mm																																					
5120-99-0603985	10 mm																																					
No NSN	12 mm																																					
No NSN	13 mm																																					
Note/Issue Remarks:																																						
<p>1. Socket set will require new contractor to supply individual items as a set under the original NSN.</p>																																						
Status	Authority	Date																																				
Issue 2	<div style="background-color: black; width: 100px; height: 15px;"></div>	13/9/12																																				

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/10/018		
Short Item Name:	Adaptor 3/4" to 1" Impact coupler - Pin Locking.		
NSN & DMC:	5120-99-9581448	HTC5	
Proprietary Supplier Details:			
Standards:	DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641		
Material/Finish:	Chrome Alloy steel hardened, tempered and chrome plated		
Brief description:			
<p>Pin locking impact socket adaptor with groove & hole thru axis for locking ring BA38A and pin GA37A. 71mm overall length with a 3/4 (F) inch square drive stepping up to a 1 (M) inch square drive. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641</p>			
Photo:			
			
Drive Size (In)	Nom length	Part No	Comment
3/4 to 1	71mm		
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 1		9/5/13	

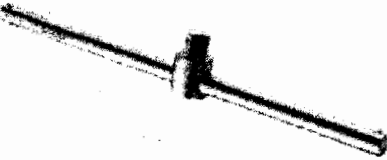
Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/10/014	DMC HTC5
Short Item Name:	Adaptor 3/4" Drive – Impact (Pin and Ring Lock)	
NSN:	5130-99-7731475	
Proprietary Supplier Details:		
Standards:	See Description	
Material/Finish:	Chrome alloy steel hardened, tempered and black phosphate finish	
Brief description:		
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and black phosphate finish for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable. Corrosion resistant black finish.</p> <p>Pin and Ring Retention</p>		
Photo:		
NSN	Size (ins)	Nominal length (mm)
5130-99-7731475	1/2	65
Note/Issue Remarks:		
1.		
Status	Authority	Date
Issue 2	[REDACTED]	04/02/14

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/10/010	DMC: HTC5	
Short Item Name:	Extension 3/4" Drive – Impact, Ball Locking		
Proprietary Supplier Details:			
Standards:	See list Below		
Material/Finish:	Chrome alloy steel hardened and tempered. Corrosion resistant black finish		
Brief description:			
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened and tempered with a corrosion resistant black finish and employing a spring-loaded ball for socket retention.</p> <p>Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p>			
Ball Locking Socket Retention			
Photo:			
NSN	Nominal length (mm)	Part Number	Comment
5130-99-7745857	75		
No NSN	100		
5130-99-5399054	180		
5130-99-7731472	250		
5130-99-7731473	325		
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 4	[REDACTED]	03/02/14	

Tool Specification And Validation Data Sheet

Specification No & DMC:		METS/5/10/009	DMC HTC5
Short Item Name:		Sliding T Handle 3/4" Drive - Ball Locking	
NSN:		5120-99-9106335	
Proprietary Supplier Details:			
Standards:		See Description	
Material/Finish:		Chrome alloy steel hardened, tempered and chrome plated	
Brief description:			
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>Ball Locking Socket Retention</p>			
Photo:			
			
NSN	Nominal length (mm)	Part Number	Comment
5120-99-9106335	500		
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 2	[REDACTED]	03/02/14	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/10/003	DMC: HTC5	
Short Item Name:	Ratchet Handle 3/4" Drive – Ball Locking, Removable Handle		
Proprietary Supplier Details:			
Standards:	See list below		
Material/Finish:	Chrome Alloy steel hardened, tempered and chrome plated		
Brief description:			
<p>Ratchet Handle 3/4" Drive – Ball Locking, Removable Handle. All metal ratchet with removable handle and employing the ball-locking socket retention method. Made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection.</p> <p>Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p>			
Photo:			
NSN	Assembled length (mm)	Part No	Remarks
5120-99-5515447	565		
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 2		30/8/12	


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/10/002	DMC: HTC5	
Short Item Name:	Extension 3/4" Drive - Ball Locking.		
Proprietary Supplier Details:			
Standards:	See list below		
Material/Finish:	Chrome Alloy steel hardened, tempered and chrome plated		
Brief description:			
<p>Professional quality sockets and accessories, made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>Ball Lock Socket Retention system</p>			
Photo:			
NSN	Nominal length (ins (mm))	Part Number	Comment
5120-99-9106321	4 (100)		
No NSN	5 (125)		
5120-99-9106322	8 (200)		
5120-99-9106323	16 (400)		
Note/Issue Remarks:			
Status	Authority	Date	
Issue 3	[REDACTED]	30/01/14	

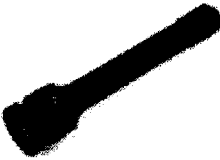
Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/9/018	DMC HTC5								
Short Item Name:	Universal Joint 1/2 Drive – Pin Locking.									
NSN:	5120-99-1224817									
Proprietary Supplier Details:										
Standards:	See Description									
Material/Finish:	Chrome alloy steel hardened, tempered and chrome									
Brief description:										
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable. Pin locking.</p> <p>Provided with a Spring loaded pin locking facility</p>										
Photo: Photo indicative of tool but displays a ball lock										
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">NSN</th> <th style="width: 25%;">Nominal length (mm)</th> <th style="width: 25%;">Part Number</th> <th style="width: 25%;">Comment</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">5120-99-1224817</td> <td style="text-align: center;">70</td> <td></td> <td></td> </tr> </tbody> </table>			NSN	Nominal length (mm)	Part Number	Comment	5120-99-1224817	70		
NSN	Nominal length (mm)	Part Number	Comment							
5120-99-1224817	70									
Note/Issue Remarks:										
1.										
Status	Authority	Date								
Issue 2	<div style="background-color: black; width: 100px; height: 15px;"></div>	28/01/14								

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/9/015	DMC HTC5	
Short Item Name:	Swivel Handle 1/2 Drive – Ball Locking.		
NSN:	5120-99-7107054		
Proprietary Supplier Details:			
Standards:	See Description		
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated		
Brief description:			
Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.			
Photo:			
NSN	Nominal length (mm)	Part Number	Comment
5120-99-7107054	380		
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 2		24/01/2014	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/9/013	DMC HTC5
Short Item Name:	Extension 1/2" Drive - Impact	
Proprietary Supplier Details:		
Standards:	See Description	
Material/Finish:	Chrome alloy steel hardened, tempered with a corrosion resistant black finish	
Brief description:		
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered with a corrosion resistant black finish. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable. Pin and Ring locking</p>		
Photo:		
		
NSN	Nominal length (mm)	Part Number
5130-99-7729634	75	
5130-99-7731470	125	
5130-99-7745845	250	
Note/Issue Remarks:		
1.		
Status	Authority	Date
Issue 2	[REDACTED]	23/01/2014

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/9/010	DMC HTC5		
Short Item Name:	Ratchet Adapter 1/2" Drive – Ball Locking			
NSN:	5120-99-1203560			
Proprietary Supplier Details:				
Standards:	See Description			
Material/Finish:	Chrome Alloy steel hardened, tempered and chrome plated			
Brief description:				
<p>Professional quality sockets and accessories, made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>Ratchet attachment, socket wrench. SQ drive end shape; reversible ratchet</p>				
Photo:				
NSN	Diameter (mm)	Nominal length (mm)	Part Number	Comment
5120-99-1203560	42	67		
Note/Issue Remarks:				
1.				
Status	Authority		Date	
Issue 2	[REDACTED]		23/01/2014	

Tool Specification And Validation Data Sheet

Specification No & DMC:		METS/5/9/009	DMC HTC5
Short Item Name:		Extension Bar Wobble 1/2 Drive – Ball Locking.	
Proprietary Supplier Details:			
Standards:		See Description	
Material/Finish:		Chrome alloy steel hardened, tempered and chrome plated	
<p>Brief description: Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable. Wobble function provides 16 Degrees of additional accessibility. Items provided with shanks that are knurled for easy turning. Item is Ball Locking.</p> <p>*Note that the 2" Size is not knurled</p>			
Photo:			
NSN	Nominal length (inches)	Part Number	Comment
No NSN	2		
5120-99-7997300	3		
5120-99-7997301	5		
No NSN	8		
No NSN	11		
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 2	[REDACTED]	23/01/2014	

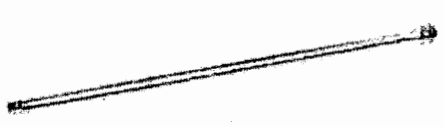
Tool Specification And Validation Data Sheet

Specification No:	METS/5/9/008		
Short Item Name:	Ratchet Handle 1/2 Drive – Ball Locking, FOD-free		
NSN & DMC:	5120-12-1206770	HTC5	
Proprietary Supplier Details:			
Standards:	DIN 3122/ISO 3315		
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated		
Brief description:			
<p>Ratchet Handle 3/8 Drive – Ball Locking, FOD-free</p> <p>FOD-free designed ratchet handle employing the sprung ball-locking socket retention method. Made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection and fitted with an ergonomically designed handle made of impact resistant, Skydrol resistant plastic.</p> <p>Manufactured to DIN 3122/ISO 3315.</p>			
Photo:			
Size	Nom length (mm)	Part No	Comment
1/2" Square Drive	265.5		
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 2		28/8/12	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/9/007	DMC HTC5
Short Item Name:	Adaptor 1/2 Drive Female to Male – Ball Locking.	
Proprietary Supplier Details:		
Standards:	See Description	
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated	
Brief description:		
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>Spring loaded ball.</p>		
Photo:		
NSN	Size (AF)	Part Number
5120-99-9106303	3/8	
5120-99-9106310	3/4	
Note/Issue Remarks:		
1.		
Status	Authority	Date
Issue 2	[REDACTED]	23/01/2014

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/9/004	DMC: HTC5		
Short Item Name:	Extension Bar 1/2 Drive – Ball Locking.			
Proprietary Supplier Details:				
Standards:	See list below			
Material/Finish:	Chrome Alloy steel hardened, tempered and chrome plated			
Brief description:				
<p>Professional quality sockets and accessories, made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>Spring loaded ball</p>				
Photo:				
				
NSN	Nominal length (Inches)	Nominal length (mm)	Part Number	Comment
5120-99-1209842	2	50		
5120-14-3869720	3	76		
5120-99-9106319	5	125		
No NSN	8	200		
5120-99-7242651	10	250		
5120-99-9106320	11	280		
5120-99-1300060	15	380		
No NSN	20	510		
5120-00-1041738	24	610		
No NSN	36	915		
Note/Issue Remarks:				
1.				
Status	Authority	Date		
Issue 3	[REDACTED]	06/1/14		

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/9/002	DMC HTC5
Short Item Name:	Universal Joint 1/2 Drive – Ball Locking.	
NSN:	5120-99-9106342	
Proprietary Supplier Details:		
Standards:	See Description	
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated	
Brief description:		
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened; tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p>		
Photo:		
NSN	Nominal length (mm)	Part Number
5120-99-9106342	70	
Note/Issue Remarks:		
1.		
Status	Authority	Date
Issue 2		06/01/2014

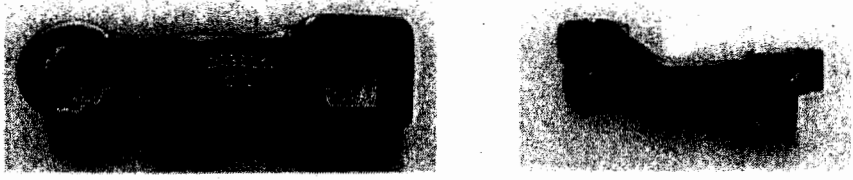
Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/027	DMC: HTC5
Short Item Name:	Sliding T Handle 3/8 Drive – Pin Locking.	
Proprietary Supplier Details:		
Standards:	See list below	
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated	
Brief description:		
Sliding T Handle 3/8 Drive – Pin Locking. Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.		
Provided with a Spring loaded pin locking facility		
Photo:		
NSN	Nominal length (mm)	Part Number
5120-99-1225128	165	
Note/Issue Remarks:		
1.		
Status	Authority	Date
Issue 4	[REDACTED]	08/01/14


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/026	DMC HTC5
Short Item Name:	Ratchet Handle 3/8" Drive – Pin Locking, FOD-free	
NSN:	5120-99-4333523	
Proprietary Supplier Details:		
Standards:	As appropriate from the list below	
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated	
Brief description:		
<p>FOD-free designed ratchet handle employing the pin-locking positive socket retention method. The cover-plate and reverse lever are permanently affixed to the ratchet head with rivets to prevent the chance of small part debris. Made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection.</p> <p>Manufactured to DIN 3120/ISO 1174-1, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725-1, DIN 3129, ASME/ANSI B107.110, SAE AS954-G, AS4283B as applicable.</p>		
Photo:		
NSN	Nominal length (mm)	Part No.
5120-99-4333523	190	
Note/Issue Remarks:		
1.		
Status	Authority	Date
Issue 3		31/03/14

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/025	DMC: HTC5	
Short Item Name:	Torque Adaptor 3/8 Square Drive – AF Pin Lock		
Proprietary Supplier Details:			
Standards:			
Material/Finish:	Alloy Steel, Chrome Plated		
Brief description:			
<p>Off the point drive bi hexagon deep offset ring spanner (swan neck).</p> <p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>All sockets to have a through hole for pin or ball retaining.</p>			
Photo:			
			
NSN	Drive size (in)	Bi Hex Size (in)	Part No
5120-99-1209537	3/8	3/8	
5120-99-1209538	3/8	7/16	
5120-99-1209539	3/8	1/2	
5120-99-1209540	3/8	9/16	
Note/Issue Remarks:			
1.			
Status	Authority		Date
Issue 2			2/8/13

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/024	DMC HTC5	
Short Item Name:	Speed Brace 3/8 Drive – Pin Locking.		
NSN:	5120-99-3113167		
Proprietary Supplier Details:			
Standards:	See Description		
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated		
Brief description: Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.			
Must include detachable palm drive handle			
Provided with a Spring loaded pin locking facility			
Photo:			
			
NSN	Nominal length (mm)	Part Number	Comment
5120-99-3113167	425		
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 2	[REDACTED]	28/01/14	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/022	DMC HTC5								
Short Item Name:	Drive Handle 3/8 Drive – Pin Locking.									
NSN:	5120-99-1225465									
Proprietary Supplier Details:										
Standards:	See Description									
Material/Finish:	Chrome Alloy steel hardened, tempered and chrome plated									
Brief description:										
<p>Professional quality sockets and accessories, made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>Provided with a Spring loaded pin locking facility</p>										
Photo:										
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">NSN</th> <th style="width: 25%;">Nominal length (mm)</th> <th style="width: 25%;">Part Number</th> <th style="width: 25%;">Comment</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">5120-99-1225465</td> <td style="text-align: center;">150</td> <td></td> <td></td> </tr> </tbody> </table>			NSN	Nominal length (mm)	Part Number	Comment	5120-99-1225465	150		
NSN	Nominal length (mm)	Part Number	Comment							
5120-99-1225465	150									
Note/Issue Remarks:										
1.										
Status	Authority	Date								
Issue 2		27/01/14								

Tool Specification And Validation Data Sheet

Specification No & DMC:		METS/5/8/021	DMC HTC5	
Short Item Name:		Adaptor 3/8 Drive – Pin Locking.		
Proprietary Supplier Details:				
Standards:		See Description		
Material/Finish:		Chrome alloy steel hardened, tempered and chrome plated		
Brief description: Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.				
Provided with a Spring loaded pin locking facility				
Photo:				
NSN	Size AF)	Nominal length (mm)	Part Number	Comments
5120-99-1225463	1/4	28		
5120-99-1225126	1/2	35		
Note/Issue Remarks:				
1.				
Status	Authority		Date	
Issue 2	[REDACTED]		27/01/14	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/020	DMC: HTC5	
Short Item Name:	Extension Bar Wobble 3/8 Drive – Pin Locking.		
Proprietary Supplier Details:			
Standards:	See list below		
Material/Finish:	Chrome Alloy steel hardened, tempered and chrome plated		
Brief description:			
<p>Professional quality sockets and accessories, made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>Pin locking to be supplied. Items may require modification by manufacturer.</p>			
Photo:			
NSN	Nominal length (Inches)	Part Number	Comments
No NSN	1.5		
No NSN	3		
No NSN	4		
5120-99-7997296	6		
No NSN	8		
No NSN	11		
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 3	[REDACTED]	27/01/14	



Tool Specification And Validation Data Sheet

Specification No:		METS/5/8/014	
Short Item Name:		Ratchet Handle 3/8 Drive – Ball Locking, FOD-free	
NSN & DMC:		5120-12-1215741	HTC5
Proprietary Supplier Details:			
Standards:		DIN 3122/ISO 3315	
Material/Finish:		Chrome alloy steel hardened, tempered and chrome plated	
Brief description:			
<p>Ratchet Handle 3/8 Drive – Ball Locking, FOD-free</p> <p>FOD-free designed ratchet handle employing the sprung ball-locking socket retention method. Made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection and fitted with an ergonomically designed handle made of impact resistant, Skydrol resistant plastic.</p> <p>Manufactured to DIN 3122/ISO 3315.</p>			
Photo:			
Size	Nom length (mm)	Part No	Comment
3/8" Square Drive	193		Supersedes 5120-99-2528381, 5120-14-5076119, 5120-99-9106329 & 5120-99-3840299.
Note/Issue Remarks:			
1.			
Status	Authority		Date
Issue 2	[REDACTED]		28/8/12

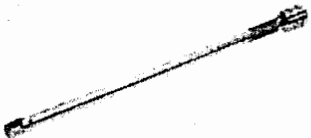
Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/010	DMC HTC5		
Short Item Name:	Adaptor 3/8 Drive – Ball Locking.			
Proprietary Supplier Details:				
Standards:	See Description			
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated			
Brief description:				
Adaptor 3/8 Drive – Ball Locking				
Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.				
Photo:				
NSN	Size AF	Nominal length (mm)	Part Number	Comment
5120-99-1240790	1/4	28		
5120-99-9106302	1/2	31		
Note/Issue Remarks:				
1.				
Status	Authority		Date	
Issue 2	[REDACTED]		19/12/13	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/010	DMC HTC5
Short Item Name:	Adaptor 3/8 Drive – Ball Locking.	
Proprietary Supplier Details:		
Standards:		
Material/Finish:		
Brief description:	<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p>	
Photo:		
	NSN	Size AF)
	5120-99-1240790	1/4
	* 5120-99-9106302	1/2
	Nominal length (mm)	
	25	
	35	
* With spring loaded ball or plunger		
Note/Issue Remarks:		
	Status	Authority
	Issue 1	
		Date
		15/7/11

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/008	DMC HTC5
Short Item Name:	Extension Bar 3/8 Drive – Ball Locking.	
Proprietary Supplier Details:		
Standards:	See Description	
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated	
Brief description:		
<p>Extension Bar 3/8 Drive – Spring loaded ball locking.</p> <p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p>		
Photo:		
		
NSN	Nominal length (Inches)	Part Number
5120-99-4490223	1.5	
5120-99-9106315	3	
No NSN	4	
5120-99-9106316	6	
No NSN	8	
5120-99-9106317	11	
5120-99-1209955	18	
No NSN	24	
No NSN	36	
Note/Issue Remarks:		
1.		
Status	Authority	Date
Issue 2	[REDACTED]	19/12/13


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/008	DMC HTC5
Short Item Name:	Extension Bar 3/8 Drive – Ball Locking.	
Proprietary Supplier Details:		
Standards:		
Material/Finish:		
Brief description:		
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>Spring loaded ball</p>		
Photo:		
NSN	Nominal length (Inches)	
5120-99-4490223	1.5	
5120-99-9106315	3	
No NSN	4	
5120-99-9106316	6	
No NSN	8	
5120-99-9106317	12	
5120-99-1209955	18	
No NSN	24	
No NSN	36	
Note/Issue Remarks:		
Status	Authority	Date
Issue 1	[REDACTED]	15/7/11


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/007	DMC HTC5
Short Item Name:	Extension Bar 3/8 Drive – Flexible Ball Locking.	
NSN:	5120-99-1207455	
Proprietary Supplier Details:		
Standards:		
Material/Finish:		
Brief description:		
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>Spring loaded ball.</p>		
Photo:		
NSN	Nominal length (Inches)	
5120-99-1207455	8	
Note/Issue Remarks:		
Status	Authority	Date
Issue 1	[REDACTED]	15/7/11

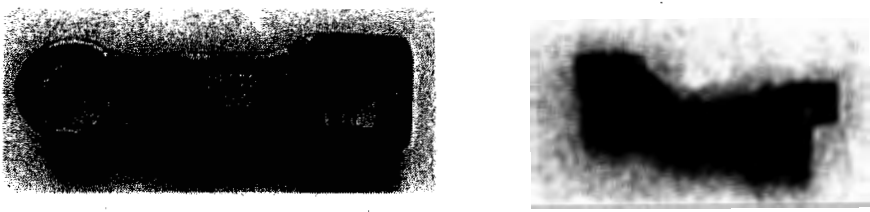
Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/006	DMC HTC5
Short Item Name:	Universal Joint 3/8 Drive - Ball Locking.	
NSN:	5120-99-9106341	
Proprietary Supplier Details:		
Standards:		
Material/Finish:		
Brief description:		
<p>Professional quality sockets and accessories, made from chrome Alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p>		
Photo:		
NSN	Nominal length (mm)	
*5120-99-9106341	50	
* spring loaded ball		
Note/Issue Remarks:		
Status	Authority	Date
Issue 1		15/7/11


Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/8/001	DMC HTC5	
Short Item Name:	Swivel Handle 3/8 Drive – Ball Locking.		
Proprietary Supplier Details:			
Standards:	See Description		
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated		
Brief description:			
Swivel Handle 3/8 Drive – Ball Locking			
Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.			
Photo:			
			
NSN	Nominal length (mm)	Part Number	Comment
5120-99-9106337	240	[REDACTED]	
No NSN	295	[REDACTED]	
No NSN	330	[REDACTED]	
Note/Issue Remarks:			
1. [REDACTED]			
Status	Authority	Date	
Issue 2	[REDACTED]	17/12/13	

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/7/025	DMC: HTC 5	
Short Item Name:	Torque Adaptor 1/4" Square Drive – AF Pin Lock		
Proprietary Supplier Details:			
Standards:			
Material/Finish:	Alloy Steel, Chrome Plated		
Brief description:			
<p>Off the point drive bi hexagon deep offset ring spanner (swan neck).</p> <p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.</p> <p>All sockets to have a through hole for pin or ball retaining.</p>			
Photo:			
			
NSN	Drive size (In)	Bi Hex Size (in)	Part No
5120-99-1209533	1/4	7/32	
5120-99-1209534	1/4	1/4	
5120-99-1209535	1/4	5/16	
5120-99-1209536	1/4	11/32	
Note/Issue Remarks:			
1.			
Status	Authority	Date	
Issue 1	[REDACTED]	2/8/13	

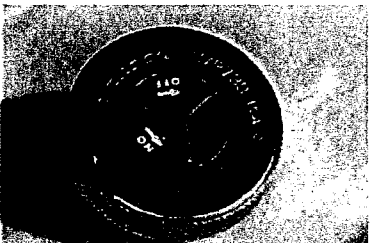
Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/7/012	DMC HTC5
Short Item Name:	Sliding T Handle 1/4" Drive – Ball Locking.	
NSN:	5120-99-1208419	
Proprietary Supplier Details:		
Standards:	See Description	
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated	
Brief description:		
Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.		
Photo:		
		
NSN	Nominal length (mm)	Part Number
5120-99-1208419	115	[REDACTED]
Note/Issue Remarks:		
1. [REDACTED]		
Status	Authority	Date
Issue 2	[REDACTED]	18/12/2013

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/7/011	DMC HTC5	
Short Item Name:	Ratchet Screwdriver 1/4" Square Drive – Ball Locking		
NSN:	5120-99-1242175		
Proprietary Supplier Details:			
Standards:	See Description		
Material/Finish:			
Brief description:			
Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable. Three Position ratchet for forward, reverse or lock out modes			
Photo:			
NSN	Nominal length (in)	Part Number	Comment
5120-99-1242175	8-31/32		
Note/Issue Remarks:			
[REDACTED]			
Status	Authority	Date	
Issue 2	[REDACTED]	18/12/2013	

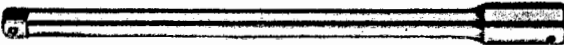
Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/7/009	DMC HTC5	
Short Item Name:	Ratchet Fingertip 1/4" Drive – Ball locking		
NSN:	5120-01-3501015		
Proprietary Supplier Details:			
Standards:	See Description		
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated		
Brief description:			
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable. This is a finger tip ratchet with Ball Lock retention. 39 tooth ratchet with change of direction wheel mechanism.</p>			
Photo:			
			
NSN	Diameter (ins)	Part Number	Comment
5120-01-3501015	1.5	[REDACTED]	
Note/Issue Remarks:			
1. Suppl [REDACTED] e part number listed			
Status	Authority	Date	
Issue 2	[REDACTED]	18/12/2013	

Tool Specification And Validation Data Sheet

Specification No:	METS/5/7/006		
Short Item Name:	Ratchet Handle 1/4" Drive – Ball Locking, FOD-free		
NSN & DMC:	5120-12-1263155	HTC5	
Proprietary Supplier Details:			
Standards:	DIN 3122/ISO 3315		
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated		
Brief description:			
Ratchet Handle 1/4" Drive – Ball Locking, FOD-free			
FOD-free designed ratchet handle employing the sprung ball-locking socket retention method. Made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection and fitted with an ergonomically designed handle made of impact resistant, Skydrol resistant plastic.			
Manufactured to DIN 3122/ISO 3315.			
██████████ is the only acceptable supplier of this item			
Photo:			
			
Size	Nom length (mm)	Part No	Comment
1/4" Square Drive	118	██████████	Supersedes 5120-99-1208418, 5120-14-4769328 & 5120-14-2385795.
Note/Issue Remarks:			
1. Proprietary supplier is ██████████			
2. The part number list is unique to MOD and does not appear in: ██████████ catalogue			
Status	Authority		Date
Issue 2	██████████		18/4/12

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/7/003	DMC HTC5	
Short Item Name:	Extension Bar 1/4" Drive – Ball Locking.		
Proprietary Supplier Details:			
Standards:	See Description		
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated		
Brief description:			
<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable</p>			
Photo:			
			
NSN	Nominal length (Inches)	Part Number	Comments
5120-99-1208414	2		
5120-99-1208415	4		
5120-99-1241040	6		
5120-99-1208416	8		
5120-99-1382892	14		
Note/Issue Remarks:			
1. Current Supplier			
Status	Authority	Date	
Issue 2	[REDACTED]	13/12/2013	

Tool Specification And Validation Data Sheet

Specification No: METS/5/7/003


Tool Name: Extension Bar 1/4" Drive – Ball Locking.

Specification:

Professional quality sockets and accessories, made from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.

NSN	Nominal length (Inches)
No NSN	1
* 5120-99-1208414	2
** 5120-99-1242265	3
* 5120-99-1208415	4
*** 5120-99-1241040	6 5"
* 5120-99-1208416	8
No NSN	11
** 5120-99-1382892	14
No NSN	24
No NSN	36

- * ISIS states with spring loaded ball or plunger
- ** ISIS record does not specify whether pin or ball locking
- *** ISIS states friction ball external end, friction groove internal end


Status	Authority	Date Issued
Draft or Final		16/02/09

Remarks/Notes:

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/7/003	DMC HTC5
Short Item Name:	Extension Bar 1/4" Drive – Ball Locking.	
Proprietary Supplier Details:		
Standards:		
Material/Finish:		
Brief description:		
Photo:		
NSN	Nominal length (Inches)	
No NSN	1	
* 5120-99-1208414	2	
** 5120-99-1242265	3	
* 5120-99-1208415	4	
*** 5120-99-1241040	6	
* 5120-99-1208416	8	
No NSN	11	
** 5120-99-1382892	14	
No NSN	24	
No NSN	36	
<p>* ISIS states with spring loaded ball or plunger ** ISIS record does not specify whether pin or ball locking *** ISIS states friction ball external end, friction groove internal end</p>		
Note/Issue Remarks:		
Status	Authority	Date
Issue 1	[REDACTED]	15/07/2011

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/7/002	DMC HTC5
Short Item Name:	Extension Bar 1/4" Drive – Flexible, Ball Locking	
NSN:	5120-99-1208478	
Proprietary Supplier Details:		
Standards:	See Description	
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated	
Brief description:	<p>Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable</p>	
Photo:		
NSN	Nominal length (Inches)	Part Number
5120-99-1208478	6	
Note/Issue Remarks:		
1. Current Supplier [redacted] Part Number listed		
Status	Authority	Date
Issue 2	[redacted]	18/12/2013

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/6/011	DMC HTC5
Short Item Name:	Crowfoot socket 1/2" Drive - Open End, AF	
Proprietary Supplier Details:		
Standards:	See Description	
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated	

Brief description:

Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.

All sockets to have a hole for pin or ball retaining.

Photo:



NSN	Size (ins)	Drive to Wrench surface centres (mm)	Part Number	Comment
5120-01-3351119	1-1/16	45		
No NSN	1-1/8	45		
No NSN	1-3/16	45		
5120-99-7306350	1-1/4	51		
No NSN	1-5/16	51		
5120-99-7268689	1-3/8	51		
No NSN	1-7/16	51		
No NSN	1-1/2	51		
5120-99-7567629	1-5/8	50		
No NSN	1-11/16	56		
No NSN	1-3/4	56		
5120-01-4288265	1-13/16	56		
No NSN	1-7/8	56		
5120-01-4288326	2	57		

Note/Issue Remarks:

1. Current Supplie

Status	Authority	Date
Issue 2	[REDACTED]	18/12/2013

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/6/010	DMC HTC5
Short Item Name:	Crowfoot socket 1/2" Drive – Flare Nut, Bi-hex, Metric	
Proprietary Supplier Details:		
Standards:	See below	
Material/Finish:	Chrome alloy steel	

Brief description:

Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.

All sockets to have a hole for pin or ball retaining.

Photo:



NSN	Size (mm)	Nominal length (mm)	Part No
No NSN	28	57	
5120-99-7944164	30	63	
5120-99-1302223	32	63	
5120-12-3738614	34	64	
5120-12-1647519	36	67	
No NSN	38	68	
No NSN	40	72	
5120-12-1633495	41	72	
No NSN	42	71	
5120-12-1647522	46	78	
5120-12-1647523	50	83	

Note/Issue Remarks:

1. Current supplier - [redacted] under their part numbers listed

Status	Authority	Date
Issue 2	[redacted]	10/6/13

Tool Specification And Validation Data Sheet

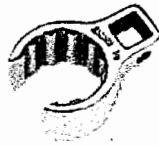
Specification No & DMC:	METS/5/6/009	DMC HTC5
Short Item Name:	Crowfoot socket 3/8" Drive – Flare Nut, Bi-Hex, AF	
Proprietary Supplier Details:		
Standards:	See Description	
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated	

Brief description:

Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.

All sockets to have a hole for pin or ball retaining.

Photo:



NSN	Size (ins)	Nominal length (mm)	Part Number	Comments
5120-00-2247288	5/8	37	[REDACTED]	
5120-00-1897896	11/16	39	[REDACTED]	
5120-00-1897898	3/4	41	[REDACTED]	
5120-00-1897895	13/16	43	[REDACTED]	
5120-00-1816765	7/8	45	[REDACTED]	
5120-00-5414075	15/16	47	[REDACTED]	
5120-00-2292772	1	49	[REDACTED]	
5120-00-1816764	1-1/16	53	[REDACTED]	

Note/Issue Remarks:

1. Current Supplier [REDACTED]

Status	Authority	Date
Issue 2	[REDACTED]	18/12/2013

Tool Specification And Validation Data Sheet

Specification No & DMC:	METS/5/6/007	DMC HTC5
Short Item Name:	Crowfoot socket 1/4" Drive – Flare Nut, Bi-Hex, Metric	
Proprietary Supplier Details:		
Standards:	See Description	
Material/Finish:	Chrome alloy steel hardened, tempered and chrome plated	

Brief description:

Professional quality sockets and accessories, made from chrome alloy steel hardened, tempered and chrome plated for corrosion protection. Manufactured to DIN 3120/ISO 1174, DIN 3122/ISO 3315, DIN 3123/ISO 3316, DIN 3124/ISO 2725, DIN 3129/ISO 2725, ASME/ANSI B107, Federal Spec GGG-W-641, SAE AS954-E, as applicable.

All sockets to have a hole for pin or ball retaining.

Photo:



NSN	Size (mm)	Nominal length (mm)	Part Number	Comment
5120-99-1302215	10	28		
5120-99-7944166	11	28		
5120-99-1302216	12	31		
5120-99-7944165	13	32		
5120-99-1302217	14	32		

Note/Issue Remarks:

1. Current Supplier [redacted] under their respective Part Numbers

Status	Authority	Date
Issue 2	[redacted]	18/12/2013