

BASK NO.	TUBING D.D.	T THREAD PER NIL-S-0879	۸ 10.010. <u>+</u>	8 (REF)	C DIA <u>+</u> .005	C DIA ±.010	н <u>+</u> .010	L (REF)	P DIA	R	W Di Mi
-2	1/8	.3125-24UNJF-38	.600	.375	.256	-	-	.720			
-3	3/16	.3750-24UNJF-38	.672	.438	.318	-	-	.767	.047	.065	.
4	1/4	.4375-20UNJF-38	.745	.562	.371	.187	.600	.893		.087	.
-5	\$/16	.5000-20UNJF-38	.845	.625	.434	.234	.700	.977		ĺ	Î
-4	3/8	.5625-18UNJF-38	.865	.688	.490	.297	.740	.965			0.
-	1/2	.7500-16WLJF-38	.935	.\$75	.670	.406	.790	1.077	.078		
-10	5/8	.8750-14UUJF-38	1.062	1.000	.786	.500	.917	1.210	1		
-12	3/4	1.0625-12883-38	1.062	1.250	.960	.656	.937	1.208	1	.101	
-16	1	1.3125-129943-38	1.218	1.500	1.210	.906	1.073	1.189	1	1	F
-20	1-1/4	1.6250-12000-38	1.193	z.000	1.470	1.093	1.048	1.288	.093		.
-24	1-1/2	1.8750-12083-38	1.271	2.250	1.719	1.343	1.125	1.305	1		

(H) ENTIRE STANDARD REVISED

PREPARING ACTIVITY: NAVY AS CUSTODIANS: ANNY AY NAVY AS	MILITARY SPECIFICATION SHEET	MS21914M	6 MAR 90
AIR FORCE - 99 DLA REVIEW: USAF-62, AMMY-MI, DLA-CS UMFER: MAYY-OS, AMMY-CR, MC, AT, GL, AR, USAF-71 PROJECT NUMBER: 4730-0374	TITLE CAP, PRESSURE SEAL, FLARELESS TUBE FITTING	SUPERSEDING MS21914L AMSC — N/A	325 JUN 81 JBC 4730
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 MATERIAL: WIT AND INSERT: CAMBON STEEL - MARS. ALMENIAM ALLOY - MARS. CORRESSION ESSISTANT STEEL - MARS. TITANIUM ALLOY - MARS. RETAINER: STEEL WIRE, CLASS 302 ANNEALED PER ASTM AM93 OR CLASS 305 PER AMS 5605. FINISH: HUT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION. SURFACE TEXTURE IN ACCORDANCE WITH ANST M46.1. MUTES: REAL ALL SMARP EDGES AND REMOVE ALL BURKS AND SLIVERS. DIMENSIONS ARE IN INCHES, UNLESS OTHERNISE SPECIFICA, TOLERANCES: DECHMALS ± .005 ANGLES ± 1/2². PART MAMBERS NO CODE LITTER IN MARCH FOR CAMBON STEEL. ADD 'Y ATTER DASH MAMBER FOR CAMBON STEEL. ADD 'Y ATTER DASH MAMBER FOR ALMINIM ALLOY (2024). ADD 'Y ATTER DASH MAMBER FOR ALMINIM ALLOY (2024). ADD 'Y ATTER DASH MAMBER FOR CAMBON STEEL. ADD 'Y ATTER DASH MAMBER FOR CAMBON RESISTANT STEEL TYPE 304. ADD 'Y ATTER DASH MAMBER FOR CAMBON RESISTANT STEEL TYPE 304. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD 'Y ATTER DASH MAMBER FOR THE DAY ALLOY (6024). MESISTANT STEEL, TYPE 347 CRES AFTER 31 DEC 1991. MOREYER, CODE 'S'', TYPE 347 CRES PANTS MAY BE WORD WITH EXISTING STOCKS ARE POPLETED. ATTAND AS HOT NO FE MAMAPACTURED FOR USES IN A		DEPARTMENT OF DEFENSE IN	DEX OF SPECIFIC	ATIONS AND S	o up the issue li Standards (dodis:	ISTED IN THAT	ISSUE OF THE ONH A PART OF T	W15	
 MATERIAL: NUT AND INSERT: CANDON STEEL - BARS. ALMNINM ALLOY - BARS. DEMOSSION RESISTANT STEEL - BARS. TITANIUM ALLOY - MARS. RETAINER: STEEL WIRE, CLASS 302 ANNEALED PER ASTM AM93 OR CLASS 305 PER AMS 5665. FINISH: MUT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION. SURFACE TEXTURE IN ACCORDANCE WITH AMST 046.1. MOTES: RETAINER: STEEL WIRE, CLASS 302 THEAMISE SPECIFICATION. SURFACE TEXTURE IN ACCORDANCE WITH AMST 046.1. MOTES: REAK ALL SMARP EDGES AND REMOVE ALL BURRS AND SLIVERS. DIMENSIONS ARE IN INCHES, UNLESS OTHERMISE SPECIFIED, TOLERANCES: DECHMALS ± .005 ANGLES ± 1/2². MATER MUBBERS NO TO' ATTER DASH MUMBER FOR CAMBON STEEL. ADD TO' ATTER DASH MUMBER FOR ALMNINH ALLOY (2024). ADD TO' ATTER DASH MUMBER FOR CAMBON STEEL. ADD TO' ATTER DASH MUMBER FOR COMBOSION RESISTANT STEEL TYPE 304. ADD TO' ATTER DASH MUMBER FOR COMBOSION RESISTANT STEEL TYPE 304. ADD T'' ATTER DASH MUMBER FOR COMBOSION RESISTANT STEEL TYPE 304. ADD T'' ATTER DASH MUMBER FOR COMBOSION RESISTANT STEEL TYPE 304. ADD T'' ATTER DASH MUMBER FOR COMBOSION RESISTANT STEEL TYPE 304. ADD T'' ATTER DASH MUMBERS MIC COMBOSION RESISTANT STEEL TYPE 304. ADD T'' ATTER DASH MUMBERS MIC COMBOSION RESISTANT STEEL TYPE 304. ADD T'' ATTER DASH MUMBERS MIC COMBOSION RESISTANT STEEL TYPE 304. ADD T'' ATTER DASH MUMBERS MIC COMBOSION RESISTANT STEEL TYPE 304. ADD T'' ATTER DASH MUMBERS FOR COMBOSION RESISTANT STEEL TYPE 304. ADD T'' ATTER DASH MUMBERS FOR COMBOSION RESISTANT STEEL, TYPE 304. ADD T'' ATTER DASH MUMBERS FOR COMBOSION RESISTANT STEEL, TYPE 304. ADD T'' ATTER DASH MUMBERS FOR COMBOSION RESISTANT STEEL, TYPE 304. ADD T'' ATTER DASH MUMBERS FOR COMBOSION RESISTANT STEEL, TYPE 304. ADD T'' ATTER DASH MUMBERS FOR COMBOSION RESISTANT STEEL, TYPE 304. ADD T'', ALIBRIBUM ALLOY (DO		TEXT OF THES STANDARD SH	ALL TAKE PRECED	ENCE.					
 MATERIAL: NET AND INSERT: CARBON STEEL - BARS. ALUMINUM ALLOT - BARS. CORROSION RESISTANT STEEL - BARS. SEE PROCUMPENT SPECIFICATION TITANIUM ALLOT - BARS. RETAINER: STEEL WIRE, CLASS 302 ANNEALED PER ASTM A493 ON CLASS 305 PER AMS 5685. FINISH: MUT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION. SURFACE TEXTURE IN ACCORDANCE WITH ANSI D46.1. MUTES: NETAN PEDGES AND REMOVE ALL BURKS AND SLIVERS. DIMENSIONS ARE IN INCRES, UNLESS OTHERWISE SPECIFIED, TOLERAMCES: DECHMALS ± .005 ANGLES ± 1/2². MOTES: NATE NUMBERS OCO LETTER IN MARE FOR CLANDING MELLOY (2024). ADD "7" ATTER DASH NUMBER FOR CANDON STEEL. ADD "7" ATTER DASH NUMBER FOR CORROSION RESISTANT SIEL TYPE 304. ADD "7" ATTER DASH NUMBER FOR CORROSION RESISTANT SIEL TYPE 304. ADD "7" ATTER DASH NUMBER FOR CORROSION RESISTANT SIEL TYPE 316. ADD "7" ATTER DASH NUMBER FOR CORROSION RESISTANT SIEL TYPE 316. ADD "7" ATTER DASH NUMBER FOR CORROSION RESISTANT SIEL TYPE 316. ADD "7" ATTER DASH NUMBER FOR CORROSION RESISTANT SIEL TYPE 316. ADD "7" ATTER DASH NUMBER FOR CORROSION RESISTANT SIEL TYPE 316. ADD "7" ATTER DASH NUMBER FOR CORROSION RESISTANT SIEL, TYPE 316. ADD "7" ATTER DASH NUMBER FOR CORROSION RESISTANT SIEL, TYPE 304. KESISISTANT SIEL, TYPE 304. KESISI						te REFERENCES (CITED NERSIN. T	HE	
 NATERIAL: NOT AND INSERT: CAMBON STEEL - BARS. ALMONIMM ALLOT - BARS. CORROSION ESSISTANT STEEL - BARS. JSEE PROCUMEMENT SPECIFICATION TITAMIUM ALLOT - BARS. RETAINER: STEEL WIRE, CLASS 302 ANMEALED PER ASTM A493 OR CLASS 305 PER AMS 5605. FINISH: NOT, INSERT AND RETAINER - SEE PROCUMEMENT SPECIFICATION. SURFACE TEXTURE IN ACCORDANCE WITH AMST 046.1. NOTES: BREAK ALL SMARP EDGES AND REMOVE ALL BURKS AND SLIVERS. DIMENSIONS ARE IN INCHES, UNLESS OTHERWISE SPECIFIED, TOLERANCES: DECHMALS ± .005 ANGLES ± 1/2. PART NUMBERS NO CODE LETTER IN PART NUMBER FOR CAMBON STEEL. ADD "F" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 304. ADD "F" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 304. ADD "F" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 304. ADD "F" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 304. ADD "F" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 304. KS21914-41 - CAP, CORROSION RESISTANT STEEL, TYPE 304. KS		MAY BE WEED WITTL EXISTI	IE STOCKS ARE D	EPLETED.					
 MATERIAL: MUT AND INSERT: CARBON STEEL - BARS. ALIMINUM ALLOY - BARS. CORROSION RESISTANT STEEL - BARS. SEE PROCUREMENT SPECIFICATION SEE ALIMINE, STEEL WIRE, CLASS 302 AMMEALED PER ASTM A493 OR CLASS 305 PER AMS 5605. FINISH: NUT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION. SURFACE TEXTURE IN ACCORDANCE WITH AMST 046.1. MOTES: BAREAK ALL SMARP EDGES AND REDUVE ALL BURKS AND SLIVERS. DIMENSIONS ARE IN INCHES, UNLESS OTHERWISE SPECIFIED, TOLEAANCES: DECHMALS ± .005 ANGLES ± 1/2². PART NUMBERS MOTEST DASH NUMBER FOR CARBON STEEL. ADD "D" AFTER DASH NUMBER FOR CARBON STEEL. ADD "D" AFTER DASH NUMBER FOR CARBON STEEL. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 304. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL, TYPE 316. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL, TYPE 316. ADD "T" AFTER DASH NUMBERS 		•			AFTER 31 DEC 19	191. NOWEVER	140F	347 CRES AABT	2
 MATERIAL: NUT AND INSERT: CARBON STEEL - BARS. ALIMINIAN ALLOY - BARS. CORROSION BESISTANT STEEL - BARS. TITANIUM ALLOY - BARS. RETAINER: STEEL WIRE, CLASS 302 ANNEALED PER ASTM A493 OR CLASS 305 PER AMS 5685. FINISH: NUT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION. SURFACE TEXTURE IN ACCORDANCE WITH ANSI 046.1. BREAK ALL SMARP EDGES AND REMOVE ALL BURKS AND SLIVERS. DIMENSIONS ARE IN INCHES, UNLESS OTHERWISE SPECIFIED, TOLERANCES: DECHMALS ± .005 ANGLES ± 1/2. PART NUMBERS NO CODE LETTER IN PART HUMBER FOR CARBON STEEL. ADD "D" AFTER DASH NUMBER FOR CARBON STEEL. ADD "T" AFTER DASH NUMBER FOR CORROSION RESISTANT STEEL TYPE 304. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 316. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR CARBON STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD "T" AFTER DASH NUMBER FOR TO CORROSION RESISTANT STEEL TYPE 321. ADD "T" AFTER DAS		HS21914-4K - CAP, CORROS HS21914-4R - CAP, CORROS	ION RESISTANT S	TEEL, TYPE 3 TEEL, TYPE 3	16.				
 MATERIAL: NUT AND INSERT: CARDON STEEL - BARS. ALIMATINIAN ALLOY - BARS. CORROSTOM RESISTANT STEEL - BARS. RETAINER: STEEL WIRE, CLASS 302 ANHEALED PER ASTM A493 OR CLASS 305 PER AMS 5685. FINISH: NUT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION. SURFACE TEXTURE IN ACCORDANCE WITH ANSI 846.1. MOTES: BREAK ALL SMARP EDGES AND REMOVE ALL BURRS AND SLIVERS. DIMENSIONS ARE IN INCHES, UNLESS OTHERNISE SPECIFIED, TOLERANCES: DECIMALS ± .005 ANGLES ± 1/2². PART NUMBERS MOTER DASH NUMBER FOR CORROSTOM RESISTANT STEEL. ADD *Y AFTER DASH NUMBER FOR CORROSTOM RESISTANT STEEL TYPE 304. ADD *Y AFTER DASH NUMBER FOR CORROSTOM RESISTANT STEEL TYPE 304. ADD *K AFTER DASH NUMBER FOR CORROSTOM RESISTANT STEEL TYPE 304. ADD *K AFTER DASH NUMBER FOR CORROSTOM RESISTANT STEEL TYPE 304. ADD *K AFTER DASH NUMBER FOR CORROSTOM RESISTANT STEEL TYPE 304. ADD *K AFTER DASH NUMBER FOR TITANIUM ALLOY (6AL-4Y). 		HS21914-4 - CAP, CARDON HS21914-4D - CAP, ALUNIN HS21914-4H - CAP, ALUNIN	M ALLOY (2024) M ALLOY (7075)	•		` 1			
 MATERIAL: NOT AND INSERT: CARDON STEEL - BARS. ALIMINUM ALLOY - BARS. CORROSION RESISTANT STEEL - BARS. TITANIUM ALLOY - BARS. RETAINER: STEEL WIRE, CLASS 302 ANNEALED PER ASTM A493 OR CLASS 305 PER AMS 5685. FINISH: NOT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION. SURFACE TEXTURE IN ACCORDANCE WITH AMSI 046.1. MOTES: BREAK ALL SMARP EDGES AND REMOVE ALL BURRS AND SLIVERS. DIMENSIONS ARE IN INCHES, UNLESS OTHERWISE SPECIFIED, TOLERANCES: DECIMALS ± .005 ANGLES ± 1/2². PART MUMBERS MO CODE LETTER IN PART MUMBER FOR CLARDON STEEL. ADD "D" AFTER DASH MUMBER FOR ALIMINIM ALLOY (2024). ADD "J" AFTER DASH MUMBER FOR ALIMINIMALOY (2075). ADD "J" AFTER DASH MUMBER FOR ALIMINIMALOY (2075). 		ADD "K" AFTER DASH NUMBEJ ADD "R" AFTER DASH NUMBEJ ADD "T" AFTER DASH NUMBEJ	FOR CORROSION	RESISTANT S	TEEL TYPE 316. TEEL TYPE 321.				
 MATERIAL: NUT AND INSERT: CARBON STEEL - BARS. ALMAINM ALLOY - BARS. CORROSION RESISTANT STEEL - BARS. TITANIUN ALLOY - BARS. RETAINER: STEEL WIRE, CLASS 302 ANNEALED PER ASTM A493 OR CLASS 305 PER AMS 5685. FINISH: NUT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION. SURFACE TEXTURE 1H ACCORDANCE WITH AMST 046.1. MOTES: BREAK ALL SWARP EDGES AND REMOVE ALL BURRS AND SLIVERS. 		NO CODE LETTER IN PART NU ADD "D" AFTER DASH NUMBEI ADD "Y" AFTER DASH NUMBEI ADD "J" AFTER DASH NUMBEI	FOR ALIMINUM / FOR ALIMINUM / FOR CORROSION	ALLOY (2024) ALLOY (7075) RESISTANT S	TEEL TYPE 304.				
 MATERIAL: NUT AND INSERT: CARBON STEEL - BARS. ALIMATHMM ALLOY - BARS. CORROSION RESISTANT STEEL - BARS. TITANIUM ALLOY - BARS. RETAINER: STEEL MIRE, CLASS 302 ANNEALED PER ASTM A493 OR CLASS 305 PER AMS 5685. FINISH: MUT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION. SURFACE TEXTURE 1H ACCORDANCE WITH AMST 046.1. 						DECHMALS + .00	6 ANGLES ± 1/2		
 NATERIAL: NUT AND INSERT: CARDON STEEL - BARS. ALIMATMMA ALLOY - BARS. CORROSION RESISTANT STEEL - BARS. TITANIUM ALLOT - BARS. RETAINER: STEEL MIRE, CLASS 302 ANNEALED PER ASTM A493 OR CLASS 305 PER AMS 5605. FINISH: NUT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION. SURFACE TEXTURE IN ACCORDANCE WITH AMST 046.1. 			RENOVE ALL BUI	RRS AND SLIV	ERS.				
1. MATERIAL: NUT AND INSERT: CARDON STEEL - BARS. ALMANINUM ALLOY - BARS. CORROSION RESISTANT STEEL - BARS. TITANIUM ALLOY - BARS. RETAINER: STEEL WIRE, CLASS 302 ANNEALED PER ASTM A493 OR CLASS 305 PER AMS 5605. 2. FINISH: NUT, INSERT AND RETAINER - SEE PROCUREMENT SPECIFICATION.		¢.							
1. MATERIAL: NUT AND INSERT: CARBON STEEL - BARS. ALMAINM ALLOY - BARS. CORROSION RESISTANT STEEL - BARS. TITANIUN ALLOY - BARS. RETAINER: STEEL WIRE, CLASS 302 ANNEALED PER ASTM A493 OR CLASS 305 PER AMS 5685.	3.	SURFACE TEXTURE 18 ACCORD	ANCE WITH ANSI	846. 1.					
1. MATERIAL: NUT AND INSERT: CARDON STEEL - BARS. ALIMINIMM ALLOY - BARS. CORROSION RESISTANT STEEL - BARS. TITANIUM ALLOY - BARS. SPECIFICATION	2.		•			K CEN33 303 PE	K MAG 2003.		
1. MATERIAL: NUT AND INSERT: CARBON STEEL - BARS. ALMAINM ALLOY - BARS. SEE PROCUREMENT			TITANIUM ALLO	SISTANT STEE DY - BARS.	L - BARS.	SPECIFICATIO	N		
REQUIREMENTS:		MATERIAL: NOT AND INSERT	: CARBON STEEL	- BARS. DY - BARS.	•	SEE PROCHER	ENT		
	1. 4	INCHERID:							
	-	10 CMCNTC .							

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THE SPECIFICATION IS APPROVED FOR USE BY ALL DEPARTMENTS AND ARENCES OF THE DEPARTMENT OF DEPENSE.

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