

PART NUMBER	MADE FROM	C THREAD UNEF-2B	Ø E +.005 -.006	Ø K MAX	R +.000 -.010	T THREAD UNEF-2A
10-453985-6 ()	10-123011-6 ()	.3125-32	.190	.469	.215	.3750-32
10-453985-8 ()	10-123011-8 ()	.4375-28	.312	.594	.215	.5000-28
10-453985-10 ()	10-123011-10 ()	.5625-24	.436	.719	.215	.6250-24
10-453985-12 ()	10-123011-12 ()	.6875-24	.561	.844	.215	.7500-20
10-453985-14 ()	10-123011-14 ()	.8125-20	.678	.969	.215	.8750-20
10-453985-16 ()	10-123011-16 ()	.9375-20	.802	1.094	.215	1.0000-20
10-453985-18 ()	10-123011-18 ()	1.0625-18	.894	1.219	.215	1.1875-18
10-453985-20 ()	10-123011-20 ()	1.1875-18	1.029	1.344	.312	1.1875-18
10-453985-22 ()	10-123011-22 ()	1.3125-18	1.150	1.469	.312	1.4375-18
10-453985-24 ()	10-123011-24 ()	1.4375-18	1.274	1.594	.312	1.4375-18

REVISIONS			
LTR	DESCRIPTION	DATE	APPVD
B	(CL 11) REDRAWN SAME SIZE ADD TABLE I ECN: 88646	BADOLATO 8/30/00	<i>[Signature]</i>



STAMP "AMPHENOL", PART NUMBER AND DATE CODE (9-3895) IN APPROX LOCATION SHOWN PER 9-1180 AND APPROX .047 HIGH. SEE TABLE I FOR COLOR
EXAMPLE:
AMPHENOL 10-453985-16U 0045

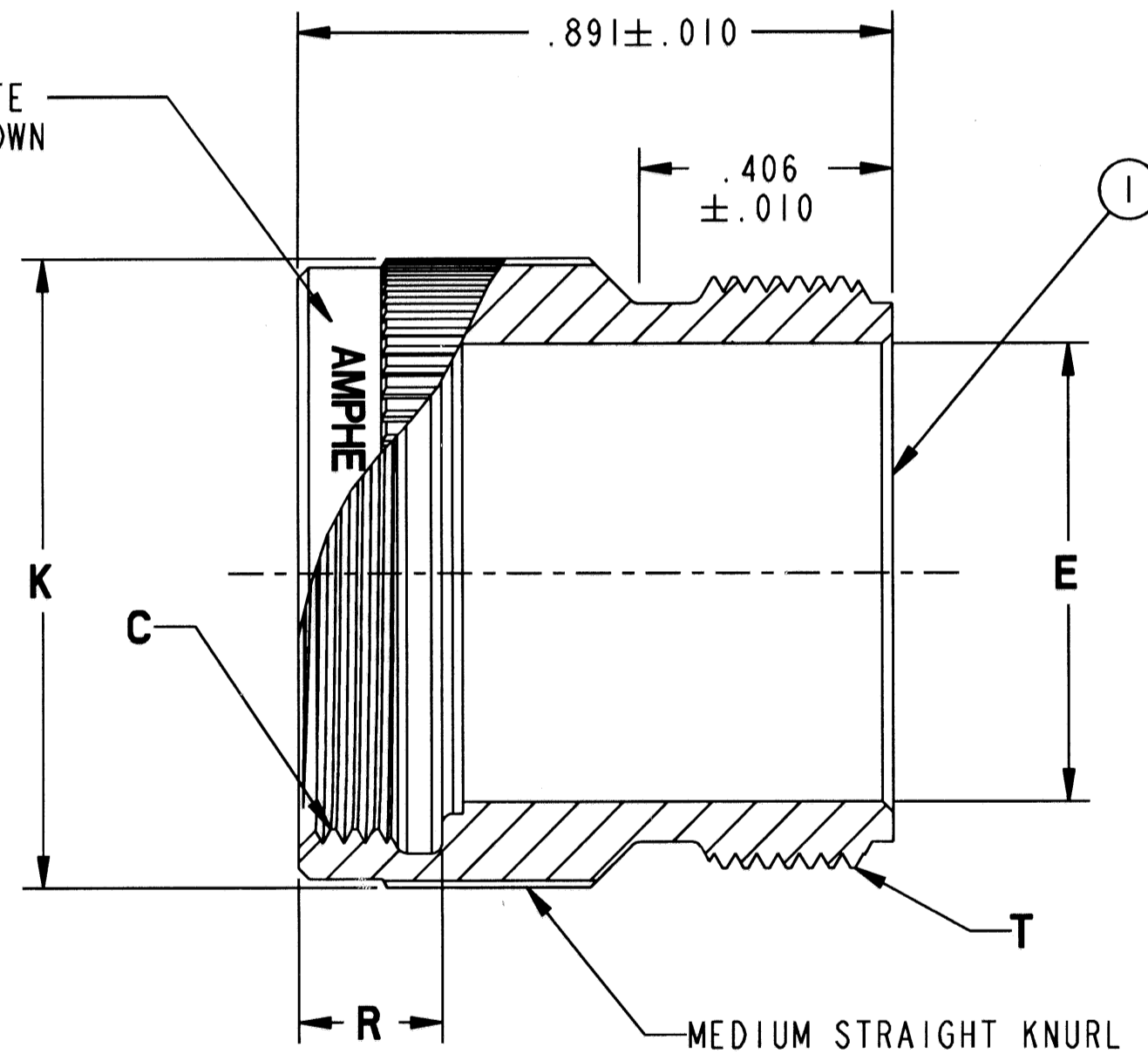


TABLE I			
FINISH DATA			
FINISH SPEC	FINISH NUMBER	SUFFIX DATA	COLOR
CHROMATE TREAT	9-3350	-XX0	BLACK
BRIGHT CADMIUM PLATE	9-2158	-XX1	BLACK
BLACK ANODIZE	9-3487	-XX2	WHITE
OLIVE DRAB CADMIUM PLATE	9.3047	-XX3	BLACK
GREY ANODIZE	9.3487	-XX4	BLACK
ANODIC COATING	9-3290	-XX5	BLACK
BRIGHT CADMIUM PLATE, NICKEL BASE	9-4332	-XX7	BLACK
BRIGHT NICKEL	9-3435	-XX8	BLACK
OLIVE DRAB CAD PLATE, NICKEL PLATE	9-4960	-XX9	BLACK
CHROMIUM PLATE	9-6002	-XXE	BLACK
NICKEL ALLOY PLATE	9-6914	-XXG	BLACK
NICKEL ALLOY PLATE, WITHOUT CHROMATE	9-6972	-XXH	BLACK
GREEN ZINC ALLOY PLATE	9-9263	-XXU	WHITE
BLACK ZINC CONDUCTIVE PLATE	9-9181-1	-XXX	WHITE
BLACK ZINC ALLOY PLATE	9-9181	-XXY	WHITE

2. FOR RELEASE STATUS OF DESIRED UNIT SEE SEPARATE PARTS LIST.

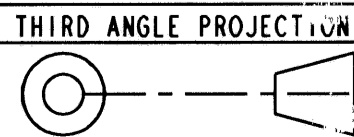
1. TO COMPLETE PART NUMBER AND MADE FROM NUMBER ADD APPLICABLE LAST DIGIT SUFFIX FROM TABLE I.

NOTES: WARNING: IF THIS BOX IS CHECKED; THIS DRAWING HAS BEEN MODIFIED BY HAND-DRAFTING WITHOUT COMPUTER UPDATING

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N/A	PRO/ENGINEER INFORMATION
N/A	Pro/e Model Used: 10-123011-14B.PART Drawing Name: 10-453985-REV B
NEXT ASSEMBLY	

UNLESS OTHERWISE SPECIFIED
LINEAR DIMENSIONS ARE IN INCHES
TOLERANCES:
.XXXX = ± .0005
.XXX = ± .010
.XX = ± .03
.X = ± .1
ANGLES = ± 2°
OTHER STANDARDS PER 9-3800 AND DOD-D-1000



SPECIFICATIONS
MATERIAL SPEC.
N/A
PROCESS SPEC.
9-1180
9-3895

I	I	SEE COLUMN	ADAPTER		
POS	QTY	PART NUMBER	DESCRIPTION	NOTE	
APPROVALS			DATE	PARTS LIST	
PREPARED	CROUCH		10-28-69	AMPHENOL CORPORATION AMPHENOL AEROSPACE OPERATIONS SIDNEY, N. T. 13838	
CHECKED-ENG	B TOMEO		2-9-70	ADAPTER, ELECTRICAL CONNECTOR, TYPE PT	
APPROVED-MATERIAL LAB					
APPROVED-PROCESS					
APPROVED-ENG-JR-CARR	R CARR		2-6-70	SIZE	FSCN NO.
APPROVED-QUALITY				C	77820
APPROVED-ENG-JR-HARRISON	W HARRISON		2-9-70	SCALE: NONE	REF: 10-123011
				DOCUMENT NO.	REV.
				10-453985	B
				SHEET 1 OF 1	