

PART NUMBER	SIZE	MADE FROM	THREAD CLASS 2A PLATED	MEAN SURFACE AREA SQ. IN.
10-606427-11()	10SL	10-606427-11B	.6250-24 UNEF	3.4548
10-606427-12()	12S	10-606427-12B	.6250-24 UNEF	3.7393
10-606427-14()	14S	10-606427-14B	.7500-20 UNEF	5.4540
10-606427-16()	16S	10-606427-16B	.8750-20 UNEF	6.5130
10-606427-17()	16	10-606427-17B	.8750-20 UNEF	8.5220
10-606427-18()	18	10-606427-18B	1.0000-20 UNEF	9.8880
10-606427-20()	20	10-606427-20B	1.1250-18 UNEF	11.2130
10-606427-22()	22	10-606427-22B	1.2500-18 UNEF	12.6350
10-606427-24()	24	10-606427-24B	1.3750-18 UNEF	13.5620
10-606427-28()	28	10-606427-28B	1.6250-18 UNEF	17.2050
10-606427-32()	32	10-606427-32B	1.8750-16 UN	20.8970
10-606427-36()	36	10-606427-36B	2.0625-16 UNS	23.4530
10-606427-40()	40	10-606427-40B	2.3125-16 UNS	26.5270

REVISIONS		
LTR	DESCRIPTION	DATE
E	(CL11)ADDED -XXX ECN:B5951	6/11/13 Prescott

SEE NOTE 1

1. TO COMPLETE PART NUMBER, ADD APPLICABLE LAST CHARACTER SUFFIX FOR DESIRED FINISH:
- | FINISH | SUFFIX | SPEC |
|-----------------------------------|--------|----------|
| OLIVE DRAB CADMIUM PLATE | -XX3 | 9-3047 |
| NICKEL ALLOY PLATE | -XXG | 9-6914 |
| NICKEL ALLOY PLATE | -XXH | 9-6972 |
| BLACK ZINC CONDUCTIVE ALLOY PLATE | -XXX | 9-9181-1 |
| BLACK ZINC COBALT | -XXY | 9-9181 |
| BLACK ANODIZE | -XXZ | 9-9182 |
| BLACK ANODIZE | -XX2 | 9-2505 |
| GREY ANODIZE | -XX4 | 9-3487 |

NOTES:

Pro/e Model Used:	
10-606076.PART	
Drawing Name-Locator:	
10-606427	N/A
PRO/ENGINEER INFORMATION	NEXT ASSEMBLY
LEGENDS:	=FLAG NOTE CALL OUT REFERENCE ONLY

UNLESS OTHERWISE SPECIFIED
 LINEAR DIMENSIONS ARE IN INCHES
 TOLERANCES:
 .XXXX = ±.0005 ANGLES= ±2°
 .XXX = ±.010
 .XX = ±.03
 .X = ±.1
 DIM. & TOL. PER ASME Y14.5M;
 DRM PER MIL-DTL-31000;
 OTHER Amphenol Stds. PER 9-3800

SPECIFICATIONS
 MATERIAL SPEC.
 N/A
 PROCESS SPEC.
 SEE NOTE 1

POS	QTY	PART NUMBER	DESCRIPTION	NOTE
PARTS LIST				
APPROVALS		DATE	AMPHENOL CORPORATION 40-60 DELAWARE AVENUE SIDNEY, N.Y. 13838 PLUG SHELL, TYPE AN06, MACHINED ONLY, PLATED	
PREPARED BY A.Prescott		23-Dec-04		
ENGINEER IN CHARGE R.Barnes				
DESIGN MANAGER D.Gallusser				
DESIGN ACTIVITY GROUP C & I				
THIRD ANGLE PROJECTION				

SIZE	CAGE CODE	DOCUMENT NO.	REV.
B	77820	10-606427	E
SCALE: 1.0		REF. 10-606076	SHEET 1 OF 1

FORMAT: B-U-E-1

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