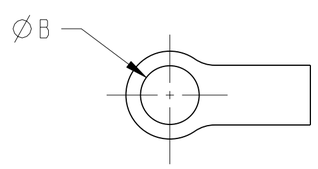
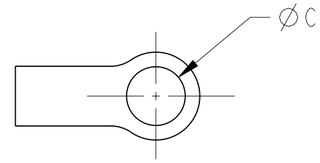
PART NUMBER	A APPROX.	NO. OF LINKS	ØB +.010 -.005	ØC +.010 -.005
10-435973-01	5.000	9		.156
10-435973-02	5.000	9		.180
10-435973-03	6.000	11		.180
10-435973-04	6.000	11		.209
10-435973-05	3.000	6		.140
10-435973-06	3.500	7		.140
10-435973-07	4.000	7		.140
10-435973-08	5.000	9		.140
10-435973-09	4.000	7		.171
10-435973-10	7.500	14		.171
10-435973-11	7.500	14		.187
10-435973-12	3.000	6		.156
10-435973-13	3.500	7		.156
10-435973-14	4.000	7		.187
10-435973-15	7.500	14	.167	.218
10-435973-16	5.000	9		.171
10-435973-17	5.000	9		.187
10-435973-18	6.000	11		.140
10-435973-19	6.000	11		.156
10-435973-20	4.500	8		.140
10-435973-21	5.500	10		.171
10-435973-22	7.750	14		.171
10-435973-23	7.750	14		.187
10-435973-24	4.000	7		.156
10-435973-25	4.500	8		.156
10-435973-26	5.500	10		.187
10-435973-27	7.750	14		.218
10-435973-28	4.500	8		.209
10-435973-29	6.000	11		.187
10-435973-30	7.000	13		.218

PART NUMBER	A APPROX.	NO. OF LINKS	ØB +.010 -.005	ØC +.010 -.005
10-435973-31	5.500	10	.167	.140
10-435973-32	6.500	12	.167	.140
10-435973-33	7.000	13	.167	.140
10-435973-34	3.500	7	.167	.156
10-435973-35	3.500	7	.167	.180
10-435973-36	5.000	9	.167	.209
10-435973-37	8.000	14	.180	.180
10-435973-38	3.000	6	.167	.180
10-435973-39	4.000	8	.167	.180
10-435973-40	9.000	16	.167	.156
10-435973-41	9.000	16	.167	.187
10-435973-42	9.000	16	.167	.218
10-435973-43	3.500	7	.140	.140
10-435973-44	8.000	14	.167	.180
10-435973-45	3.000	6	.167	.209
10-435973-46	4.000	7	.167	.209
10-435973-47	4.000	7	.156	.125
10-435973-48	4.500	8	.156	.125
10-435973-49	5.000	9	.156	.125
10-435973-50	5.500	10	.156	.125
10-435973-51	12.000	22	.167	.187

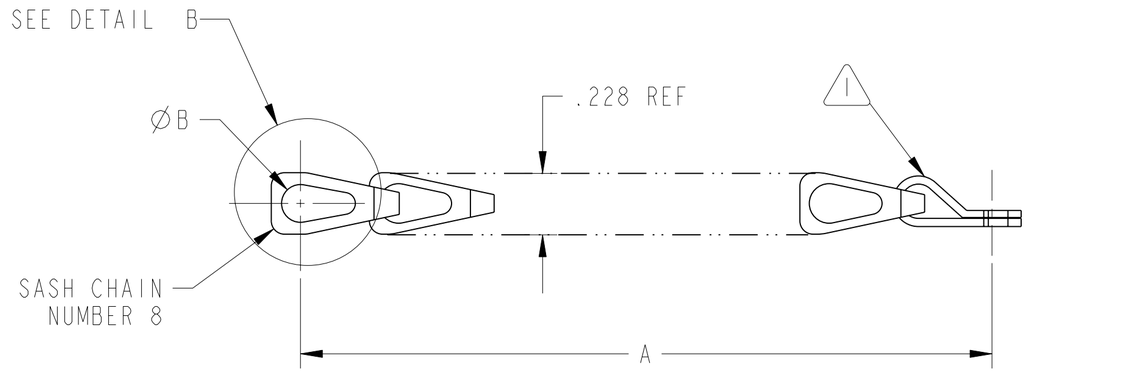
REVISIONS			
LTR	DESCRIPTION	DATE	APPVD
J	(CL 11) ADDED -51 DATA ECN:A4366	1-24-08 Prescott	

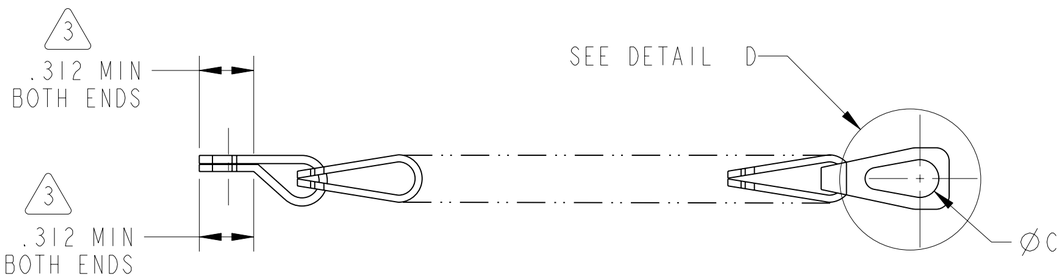


DETAIL B
OPTIONAL
CONFIGURATION



DETAIL D
OPTIONAL
CONFIGURATION





SPECIFICATION CONTROL DRAWING

5. .035 STOCK THICKNESS.

4. SUGGESTED SOURCE OF SUPPLY:
   AMERICAN CHAIN DIVISION
   AMERICAN CHAIN AND CABLE CO.
   YORK, PA
   (OR EQUIVALENT)

3. AREAS SO INDICATED MUST BE FLAT WITHIN .010. LAST LINK MUST REMAIN FREE ON NEXT LINK.

2. CHAIN MUST CONFORM TO RR-C-271Q, TYPE II, CLASS 3 AND NAS1455C8.

1. REVERSE INDICATED LINK.

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

THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON MAY CONTAIN LIMITED RIGHTS DATA.

AND OTHERS
10-281591, 10-281590
NEXT ASSEMBLY

PRO/ENGINEER INFORMATION
Pro/e Model Used:
10-435973END.PART
Drawing Name:
10-435973

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

THIRD ANGLE PROJECTION

SPECIFICATIONS
MATERIAL SPEC.
PASSIVATED STAINLESS STEEL
PROCESS SPEC.
N/A

POS	QTY	PART NUMBER	DESCRIPTION	NOTE

PARTS LIST

APPROVALS	DATE
PREPARED R.BARNES	16-Sep-02
CHECKED-ENG R.BARNES	16-Sep-02
APPROVED-MATERIAL LAB R.BARNES	16-Sep-02
APPROVED-PROCESS R.BARNES	16-Sep-02
APPROVED-ENG-IN-CHG R.BARNES	16-Sep-02
APPROVED-QUALITY R.BARNES	16-Sep-02
APPROVED-ENG MGR R.BARNES	16-Sep-02

AMPHENOL CORPORATION
AMPHENOL AEROSPACE OPERATIONS
SIDNEY, N.Y. 13838

CHAIN ASSEMBLY, PROTECTIVE CAP RETAINING, SIZE 8 U

SIZE	FSCM NO.	DOCUMENT NO.	REV.
C	77820	10-435973	J

SCALE: 5.0 | REF: 10-281592 | SHEET 1 OF 1

IMAGED / Jun . 02 2010, 2:07:40 PM

10-435973 SHEET 1 OF 1 REV. J

DOCUMENT NO. 10-435973 SHEET 1 OF 1 REV. J

FORMAT: CPU_N REV: 04-MAR-1999 DCC