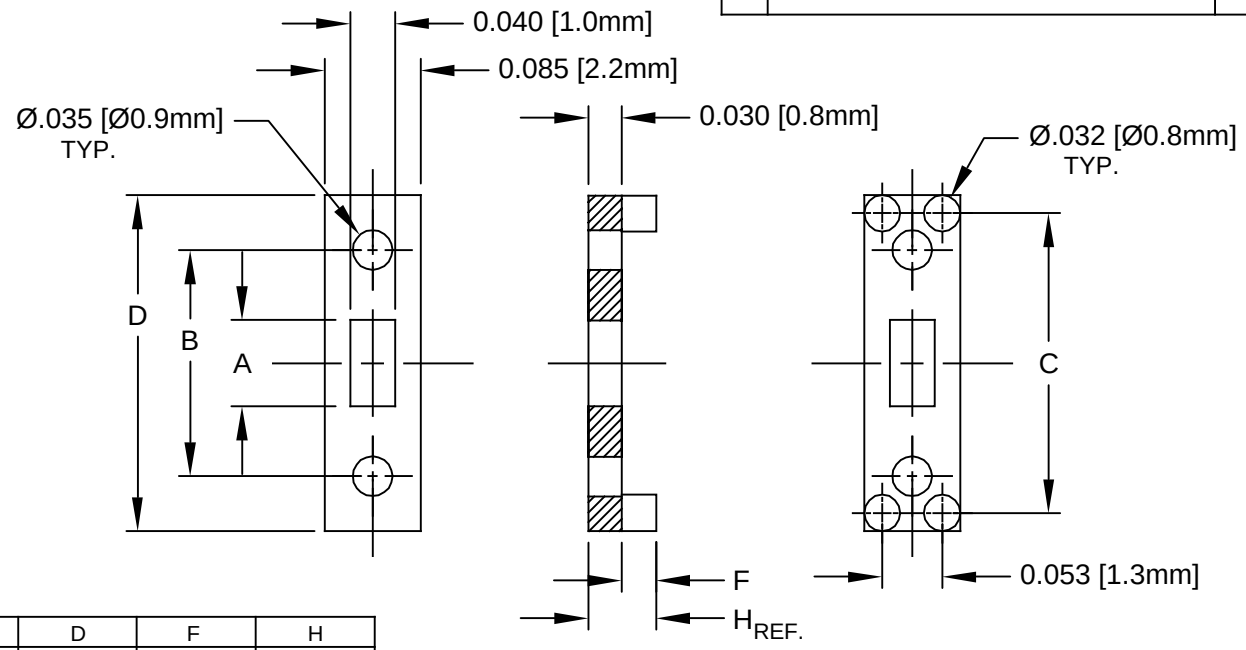
REV.	DESCRIPTION	DATE	APPROVED
C	Engineering Update w/o Changes	02/17/04	M. C.
D	Engineering Table Update	08/27/04	M. C.



360 SERIES	A	B	C	D	F	H
360-200	.076 (1.9)	.200 (5.1)	.265 (6.7)	.297 (7.5)	.000	.030 (.76)
361-200					.030 (.76)	.060 (1.5)
362-200					.060 (1.5)	.090 (2.3)
365-300	.176 (4.5)	.300 (7.6)	.365 (9.3)	.397 (10.1)	.000	.030 (.76)
366-300					.030 (7.6)	.060 (1.5)
367-300					.060 (1.5)	.090 (2.3)
370-400	.276 (7.0)	.400 (10.2)	.465 (11.8)	.497 (12.6)	.000	.030 (.76)
371-400					.030 (7.6)	.060 (1.5)
372-400					.060 (1.5)	.090 (2.3)
375-500	.376 (9.6)	.500 (12.7)	.565 (14.4)	.597 (15.2)	.000	.030 (.76)
376-500					.030 (7.6)	.060 (1.5)
377-500					.060 (1.5)	.090 (2.3)
380-600	.476 (12.1)	.600 (15.2)	.665 (16.9)	.697 (17.7)	.000	.030 (.76)
381-600					.030 (7.6)	.060 (1.5)
382-600					.060 (1.5)	.090 (2.3)
385-700	.576 (14.6)	.700 (17.8)	.765 (19.4)	.797 (20.2)	.000	.030 (.76)
386-700					.030 (7.6)	.060 (1.5)
387-700					.060 (1.5)	.090 (2.3)

2. MATERIAL: NYLON 6/6, 94V-2, WHITE. BIVAR MATERIAL CODE 04-WE.
   BASF ULTRAMID NYLON 6/6 A3K WHITE.
1. GENERAL SPECIFICATIONS: BIVAR MOLDED COMPONENT SPECIFICATION BV00-E101.

STANDARD TOLERANCE
(UNLESS OTHERWISE SPECIFIED)

DECIMALS		ANGULAR
.X	± .1	X° ± 1°
.XX	± .01	
.XXX	± .005	

BIVAR®
4 THOMAS, IRVINE, CA. 92618
TEL: (949) 951-8808 FAX: (949) 951-3974

TITLE: 360 SERIES
SINGLE & DOUBLE IN-LINE MOUNT

DESIGNED:	DATE:	PART NO:	REVISION:
Michael Chen	01/30/03	36X-XXX	D
CHECKED: D. Green	DATE: 01/30/03	CAGE CODE : 32559	SHEET # 1 OF 1

CAD GENERATED DOCUMENT, DO NOT MEASURE DRAWING.