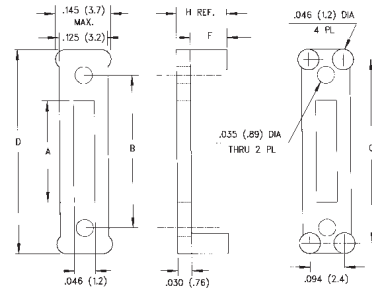




PART NO.	A	B	C	D	F	H	PRICE CODE
330-200					.000	.030 (.76)	
331-200	.076 (1.9)	.200 (5.1)	.235 (6.0)	.297 (7.5)	.030 (.76)	.060 (1.5)	A
332-200					.060 (1.5)	.090 (2.3)	
335-300					.000	.030 (.76)	
336-300	.176 (4.5)	.300 (7.6)	.335 (8.5)	.397 (10.1)	.030 (.76)	.060 (1.5)	A
337-300					.060 (1.5)	.090 (2.3)	
340-400					.000	.030 (.76)	
341-400	.276 (7.0)	.400 (10.2)	.435 (11.0)	.497 (12.6)	.030 (.76)	.060 (1.5)	B
342-400					.060 (1.5)	.090 (2.3)	
345-500					.000	.030 (.76)	
346-500	.376 (9.6)	.500 (12.7)	.535 (13.6)	.597 (15.2)	.030 (.76)	.060 (1.5)	B
347-500					.060 (1.5)	.090 (2.3)	
350-600					.000	.030 (.76)	
351-600	.476 (12.1)	.600 (15.2)	.635 (16.1)	.697 (17.7)	.030 (.76)	.060 (1.5)	G
352-600					.060 (1.5)	.090 (2.3)	
355-700					.000	.030 (.76)	
356-700	.576 (14.6)	.700 (17.8)	.735 (18.7)	.797 (20.2)	.030 (.76)	.060 (1.5)	G
357-700					.060 (1.5)	.090 (2.3)	

### 330 Series



#### Material Specifications:

Natural Nylon, per ASTM D 4066 PA111  
U.L Rated 94V-2

(Bivar reserves the right to supply upgraded 94V-0 materials.)



#### Oxygen Rating Index: Over 28% Standard Drawing Tolerances,

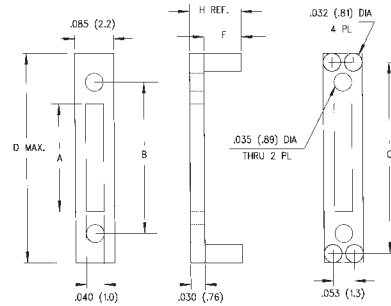
unless otherwise indicated:

Fractions: ± 1/64 (.40)

.X ± 1/64 (.40) .XX± .010 (.254) .XXX± .005 (.127)

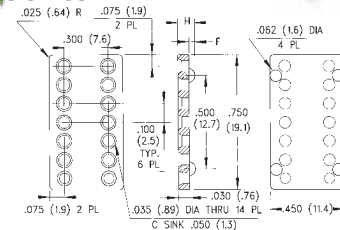
PART NO.	A	B	C	D	F	H	PRICE CODE
360-200					.000	.030 (.76)	
361-200	.076 (1.9)	.200 (5.1)	.235 (6.0)	.297 (7.5)	.030 (.76)	.060 (1.5)	A
362-200					.060 (1.5)	.090 (2.3)	
365-300					.000	.030 (.76)	
366-300	.176 (4.5)	.300 (7.6)	.335 (8.5)	.397 (10.1)	.030 (.76)	.060 (1.5)	A
367-300					.060 (1.5)	.090 (2.3)	
370-400					.000	.030 (.76)	
371-400	.276 (7.0)	.400 (10.2)	.435 (11.0)	.497 (12.6)	.030 (.76)	.060 (1.5)	B
372-400					.060 (1.5)	.090 (2.3)	
375-500					.000	.030 (.76)	
376-500	.376 (9.6)	.500 (12.7)	.535 (13.6)	.597 (15.2)	.030 (.76)	.060 (1.5)	B
377-500					.060 (1.5)	.090 (2.3)	
380-600					.000	.030 (.76)	
381-600	.476 (12.1)	.600 (15.2)	.635 (16.1)	.697 (17.7)	.030 (.76)	.060 (1.5)	G
382-600					.060 (1.5)	.090 (2.3)	
385-700					.000	.030 (.76)	
386-700	.576 (14.6)	.700 (17.8)	.735 (18.7)	.797 (20.2)	.030 (.76)	.060 (1.5)	G
387-700					.060 (1.5)	.090 (2.3)	

### 360 Series



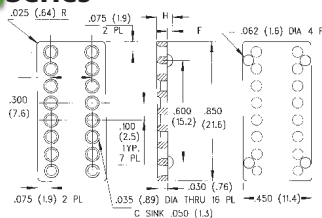
PART NO.	F	H	A55485/06 M38527/06	PRICE CODE	COLOR
814-030	.000	.030 (.76)	-004N	C	Natural
814-045	.015 (.38)	.045 (1.1)	-	C	Black
814-060	.030 (.76)	.060 (1.5)	-005N	C	Natural
814-080	.050 (1.3)	.080 (2.0)	-006N	C	Natural
814-100	.070 (1.8)	.100 (2.5)	-	C	Black

### 814 Series



PART NO.	F	H	A55485/06 M38527/06	PRICE CODE	COLOR
816-030	.000	.030 (.76)	-	C	Black
816-045	.015 (.38)	.045 (1.1)	-	C	Black
816-060	.030 (.76)	.060 (1.5)	-007N	C	Natural
816-080	.050 (1.3)	.080 (2.0)	-	C	Black
816-100	.070 (1.8)	.100 (2.5)	-	C	Black

### 816 Series



PART NO.	F	H	A55485/06 M38527/06	PRICE CODE	COLOR
818-030	.000	.030 (.76)	-	C	Black
818-045	.015 (.38)	.045 (1.1)	-	C	Black
818-060	.030 (.76)	.060 (1.5)	-	C	Black
818-080	.050 (1.3)	.080 (2.0)	-	C	Black
818-100	.070 (1.8)	.100 (2.5)	-	C	Black

### 818 Series

