



PART NUMBER	FASTENER SIZE	D	A	B REF	M ±.0001	P
CB9316 ( ) 4 ( )	.125	.128 - .133	.179 - .184	.026	.1627	.0106 - .0141
CB9316 ( ) 5 ( )	.156	.159 - .166	.231 - .236	.034	.2027	.0153 - .0189
CB9316 ( ) 6 ( )	.188	.190 - .196	.288 - .293	.044	.2440	.0210 - .0250

MATERIAL AND FINISH DATA

CODE	MATERIAL	SPEC.	FINISH	SPEC.
AA	2024-T3, -T4, OR -T42 ALUMINUM	QQ-A-225/6	ANODIZE	MIL-A-8625, TYPE 1, NO SEAL
V	POLYETHERIMIDE/GLASS, 350°F		ABRASIVE CLEAN	

OPTIONAL SURFACE FINISH

CODE	TREATMENT	SPEC.
NONE	NONE	NONE
B	POWDER BLAST	NONE
P	EPOXY PRIMER	MIL-P-85582

EXAMPLE PART NUMBER

CB9316 AA 6 B

REFERENCE: NAS 1097 HEAD STYLE (SHEAR)

SURFACE FINISH - POWDER BLAST  
 FASTENER DIA IN 32NDS - .187 INCH  
 MATERIAL - ALUMINUM, ANODIZED  
 BASIC PART NUMBER

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES AND TOLERANCES ARE AS SHOWN BELOW. DIMENSIONAL TOLERANCES AND SYMBOLS PER ANSI Y14.5M-1982.

PROPRIETARY PARTS SHOWN IN THIS DRAWING ARE THE SUBJECT OF ISSUED UNITED STATES AND FOREIGN PATENTS AND PATENTS PENDING. UNAUTHORIZED REPRODUCTION AND/OR DISTRIBUTION OF THIS DRAWING IS SPECIFICALLY PROHIBITED.

**GLICK BOND**

CARSON CITY  
NEVADA 89706

APPROVALS		DATE	TITLE			
ANGLES	±1°	DRAWN BSP	INSERT, CONICAL, ADHESIVE BONDED			
.XX	±.03	CHECKED DAC	SIZE	CAGE CODE	DWG. NO.	REV.
.XXX	±.010	RELEASED CGH	A	66530	CB9316	3
.XXXX	±.001	REVISED BSP	SCALE	26MAR01		SHEET 1 OF 1