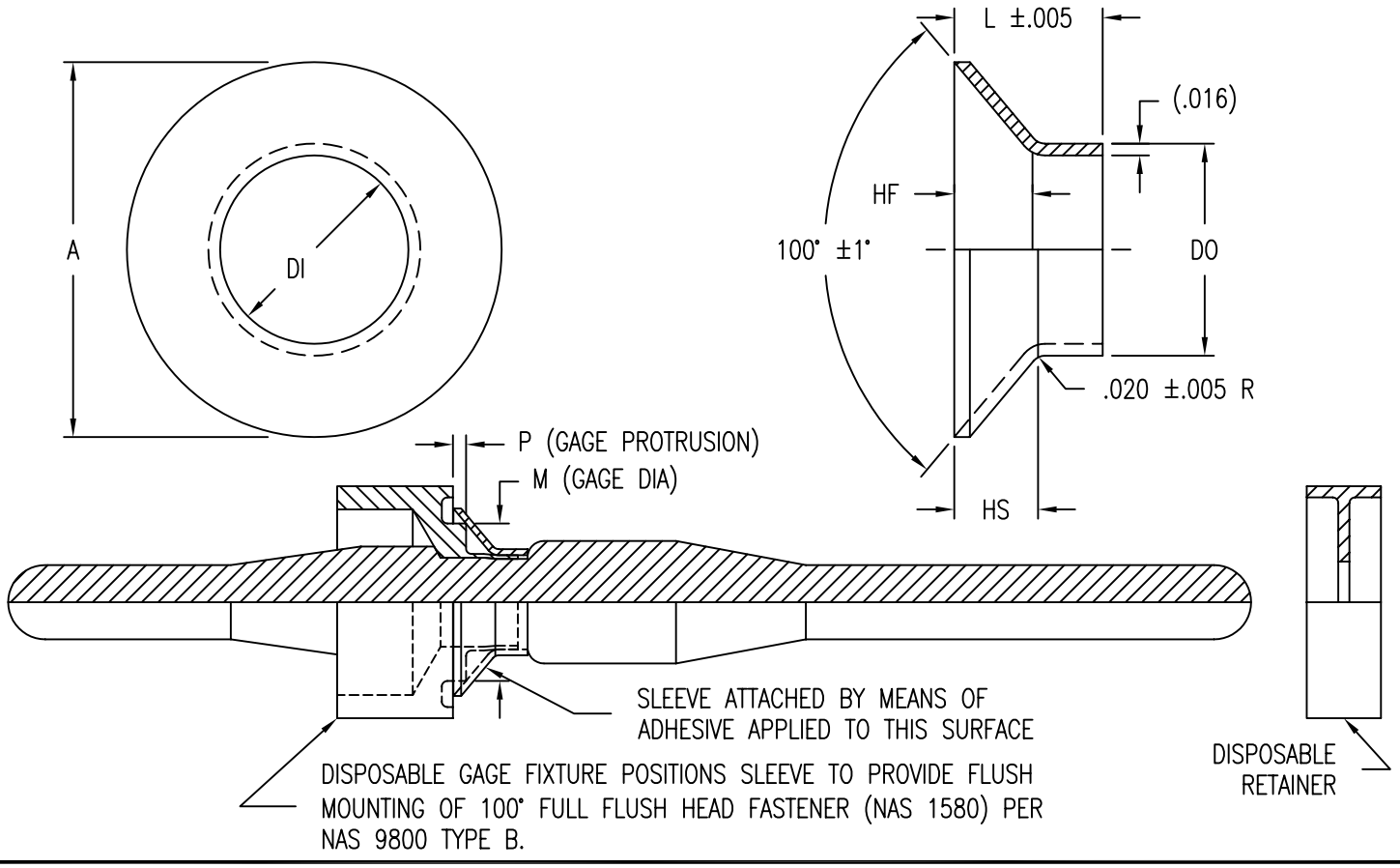

PART NUMBER	BOLT SIZE	A ±.005	DI	DO	L MAX ±.010	(HF)	(HS)	(M)	(P)
CB5946( )55( )( )	.1640	.328	.1670–.1685	.1990–.2000	.750	.070	.078	.2670	.0280
CB5946( )06( )( )	.1900	.380	.1930–.1945	.2250–.2260	1.000	.080	.088	.3146	.0301
CB5946( )08( )( )	.2500	.505	.2530–.2545	.2852–.2862	1.000	.108	.116	.4244	.0354
CB5946( )10( )( )	.3125	.631	.3155–.3170	.3477–.3487	1.000	.135	.143	.5388	.0407
CB5946( )12( )( )	.3750	.758	.3780–.3795	.4102–.4112	1.000	.162	.170	.6531	.0463

MATERIAL AND FINISH DATA

CODE	MATERIAL	SPEC.	CONDITION	FINISH	SPEC.
C	A–286 CRES	AMS 5525	AS FORMED	PASSIVATE	QQ–P–35
D	A–286 CRES	AMS 5525	ANNEALED	PASSIVATE	QQ–P–35

FIXTURE CODE

CODE	FIXTURE COMPONENTS
NONE	GAGE, ELASTIC, & RETAINER
E	ELASTIC & RETAINER
N	NO FIXTURE

EXAMPLE PART NUMBER

CB5946 C 08 B 200 –

- FIXTURE – GAGE, ELASTIC, & RETAINER
- LENGTH L IN THOUSANDTHS – .200 INCH
- SURFACE FINISH – POWDER BLAST
- FASTENER DIA IN 32NDS – .2500 INCH
- MATERIAL – A–286 CRES
- BASIC PART NUMBER

SURFACE FINISH

CODE	TREATMENT
–	NONE
B	POWDER BLAST
C	CAD PLATED
P	EPOXY PRIMER
AC	ALUMINUM COAT

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

PANDOR

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.

APPROVALS		DATE
DRAWN	DAC	6JAN01
CHECKED	DAC	6JAN01
RELEASED	CGH	6JAN01
REVISED	DAC	6JAN01

CLICK BOND

CARSON CITY
NEVADA 89706

TITLE: SLEEVE, BOLT CLEARANCE, 100° TENSION HEAD, ADHESIVE BONDED

SIZE	CAGE CODE	DWG. NO.	REV.
A	66530	CB5946	2

SCALE 4/1 | 29JUN99 | 6JAN01 | SHEET 1 OF 1