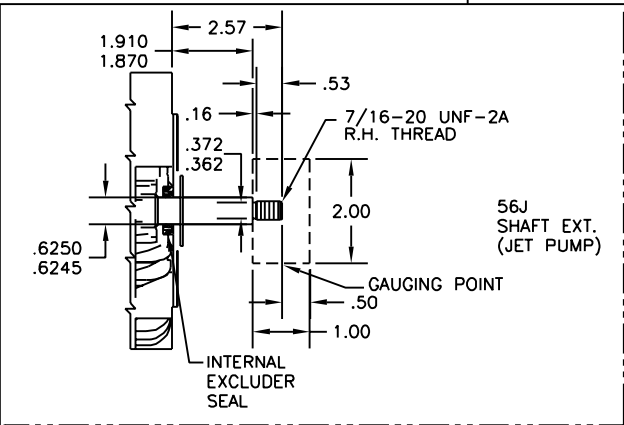
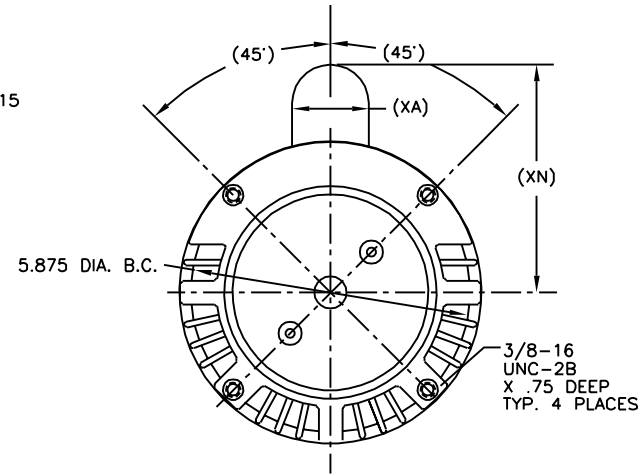
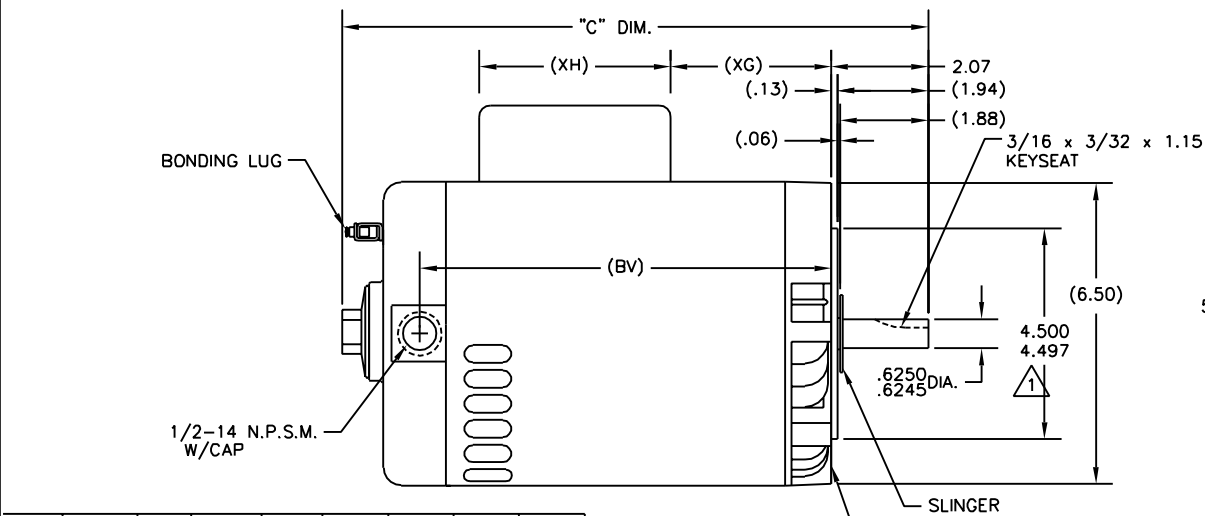


REV	DATE	PROJECT	DESCRIPTION	REV BY	APPD	
D	10/20/2003	00131101	increase by .100 all C groups & add hex cap	margue	mguerr	



ALL DIMENSIONS SHOWN IN PARENTHESIS ARE REFERENCE DIMENSIONS. ALL OTHER DIMENSIONS ARE TOLERANCED PER THE FOLLOWING CHART UNLESS OTHERWISE SPECIFIED.

- "C" DIM. = +/- .055
- SHAFT EXT. = +/- .034
- LEAD LENGTHS = +/- 1.00
- EXTENDED THRU-BOLTS = +/- .050
- ANGULAR DIMS. = +/- 2 DEGS.



09	S56C S56J	CX	11.51 12.01	7.91	2.27	1.81	5.30	5.50
08	L56C L56J	CX	11.39 11.89	7.78	2.01	1.94	5.06	5.20
07	Y56C Y56J	CX	13.65 14.15	10.03	2.27	4.20	5.30	5.50
06	Y56C Y56J	CX	13.65 14.15	10.03	2.27	3.94	5.30	5.50
05	U56C U56J	CX	12.15 12.65	8.53	2.27	2.44	5.30	5.50
04	S56C S56J	CX	11.51 12.01	7.91	2.01	2.07	5.06	5.20
03	P56C P56J	CX	13.15 13.55	9.53	2.01	3.69	5.06	5.20
02	X56C X56J	CX	12.55 13.15	9.03	2.01	3.19	5.06	5.20
01	M56C M56J	CX	11.89 12.39	8.28	2.01	2.44	5.06	5.20
GRP	FRAME	TYPE	"C"	'BV'	'XA'	'XG'	'XH'	'XN'

NOTES:

- ▲ PILOT DIAMETER IS CONCENTRIC WITH SHAFT CENTERLINE WITHIN .004 T.I.R.
- ▲ FACE OF MOUNTING FLANGE IS PERPENDICULAR TO SHAFT CENTERLINE WITHIN .004 T.I.R.
- 3 SHAFT RUNOUT NOT TO EXCEED .002 T.I.R.
- 4 END PLAY NOT TO EXCEED .010 MEASURED WITH NO THRUST

C-CODE:	UNLESS OTHERWISE SPECIFIED DIM ARE IN INCHES X = ± .1 XX = ± .02 XXX = ± .005 XXXX = ± .0005 ANG = ± .3	DR BY:		A.G. SMITH ELECTRICAL PRODUCTS COMPANY TYP CITY, OHIO	A DIVISION OF A. D. SMITH CORPORATION COPYRIGHT 1995
CLASS:	CONFIDENTIAL THIS DRAWING AND ITS INFORMATION ARE THE EXCLUSIVE AND CONFIDENTIAL PROPERTY OF A.G. SMITH CORP. AND ARE NOT TO BE DISCLOSED, DUPLICATED, DISTRIBUTED OR OTHERWISE USED WITHOUT THE WRITTEN CONSENT OF A.G. SMITH CORP. - ALL RIGHTS RESERVED.	CK BY:	09/01/2003	TITLE: 0056 DWG OUTLINE BB	
AUTOCAD FORM 3		APPD:		SIZE: C	DWG NO: 189505
		ISS:		SCALE: 1=1	SHEET 1 OF 1
		THIRD ANGLE PROJECTION		REV: D	