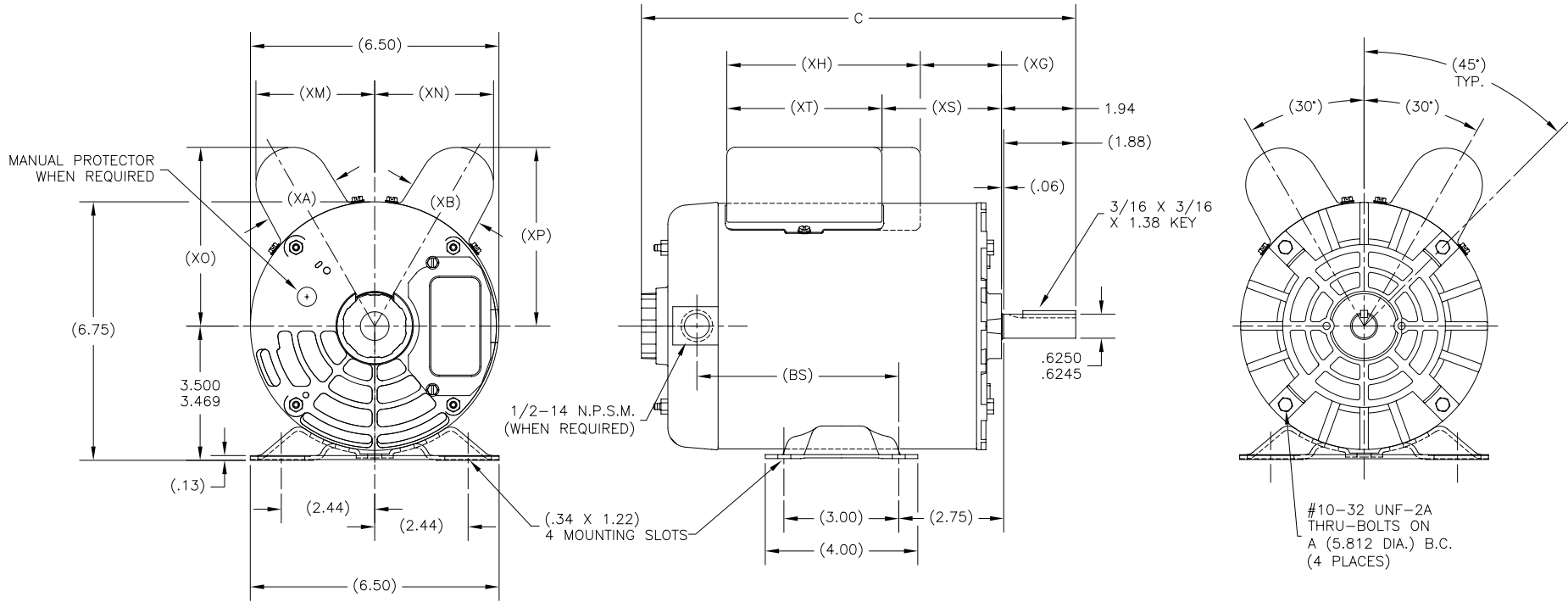


GRP	TYPE	FRAME	C	(BS)	(XA)	(XB)	(XG)	(XH)	(XM)	(XN)	(XO)	(XP)	(XS)	(XT)
01	CP	M56	11.34	5.27	2.01	2.01	2.12	5.06	3.09	3.09	4.64	4.64	3.12	4.06
02	CP	N56	11.84	5.77	2.27	2.01	2.37	5.30	3.33	3.09	4.92	4.64	3.62	4.06

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



REVISIONS	DESCRIPTION
1	8-165311-00
2	CHANGED RUN CAP. DIMENSIONS 69934. BH/MLC 11/20/88
3	ADDED THE WORDS "WHEN REQUIRED" TO CONDUIT HOLE IN FRONT BRKT. FOR EMI 8-177355 SAS 1/12/89
4	CORRECTED CAP. COVER DIM. 8-177849-20 JEC 6/20/91
5	REDRAWN ON ACAD AMB 3/25/96
6	ADDED GRP -02 FOR EMI 187102-01 BLP 07/25/96

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THIRD ANGLE PROJECTION

**MagneTek** 204. Red Rogd McMinnville, TN 37110

TITLE: 0056 DWG O-LINE BB OPEN RIGID BASE

DRN. G.S. 08/13/86	CHK. MS 09/18/86	CLASS NO. 1920	SIZE C	DRG. NO.
APPD.	SCALE 1/2	CONTROL CODE 51	172831	

THIS IS AN AUTOCAD DRAWING. DO NOT CHANGE MANUALLY.