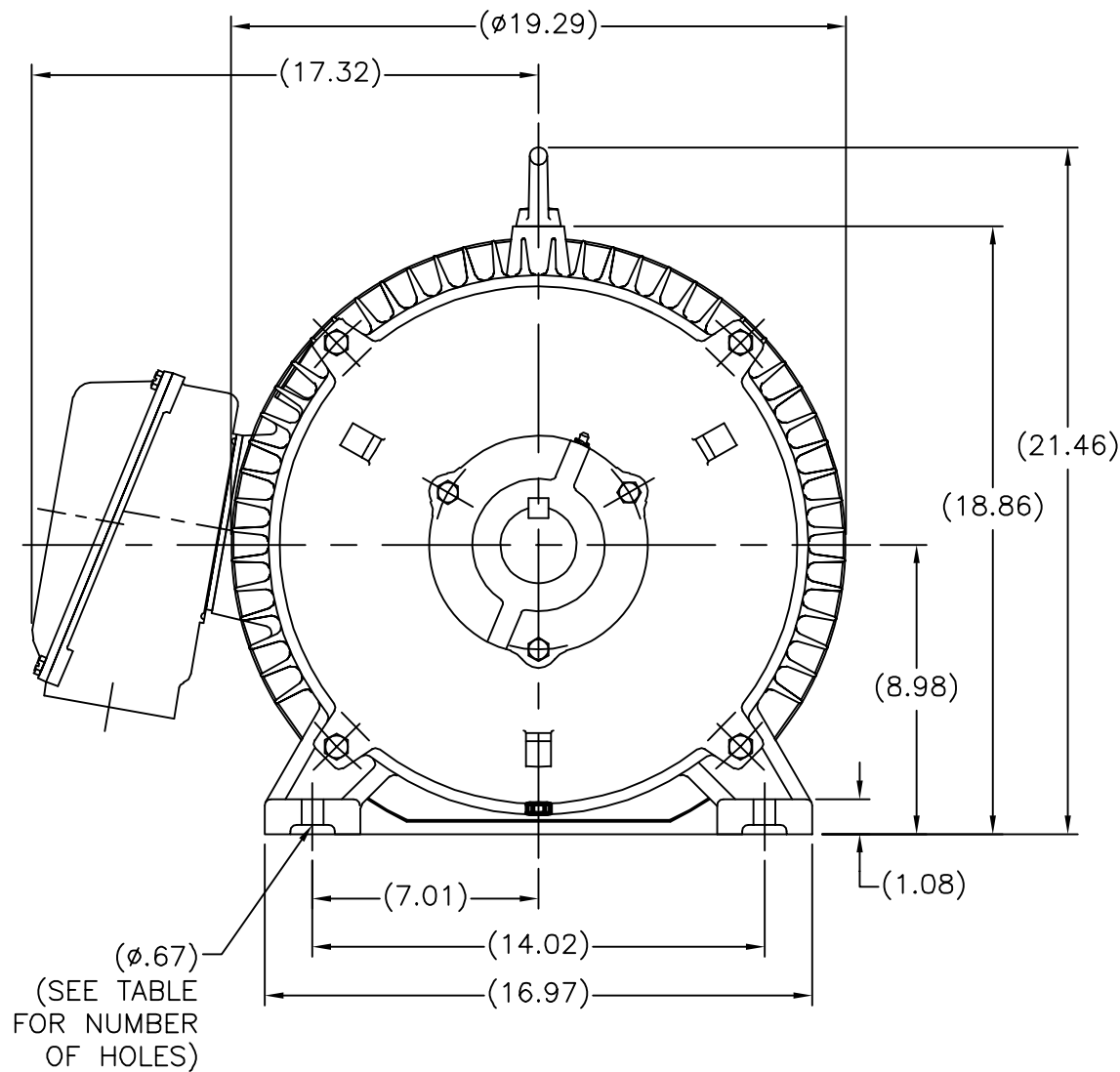
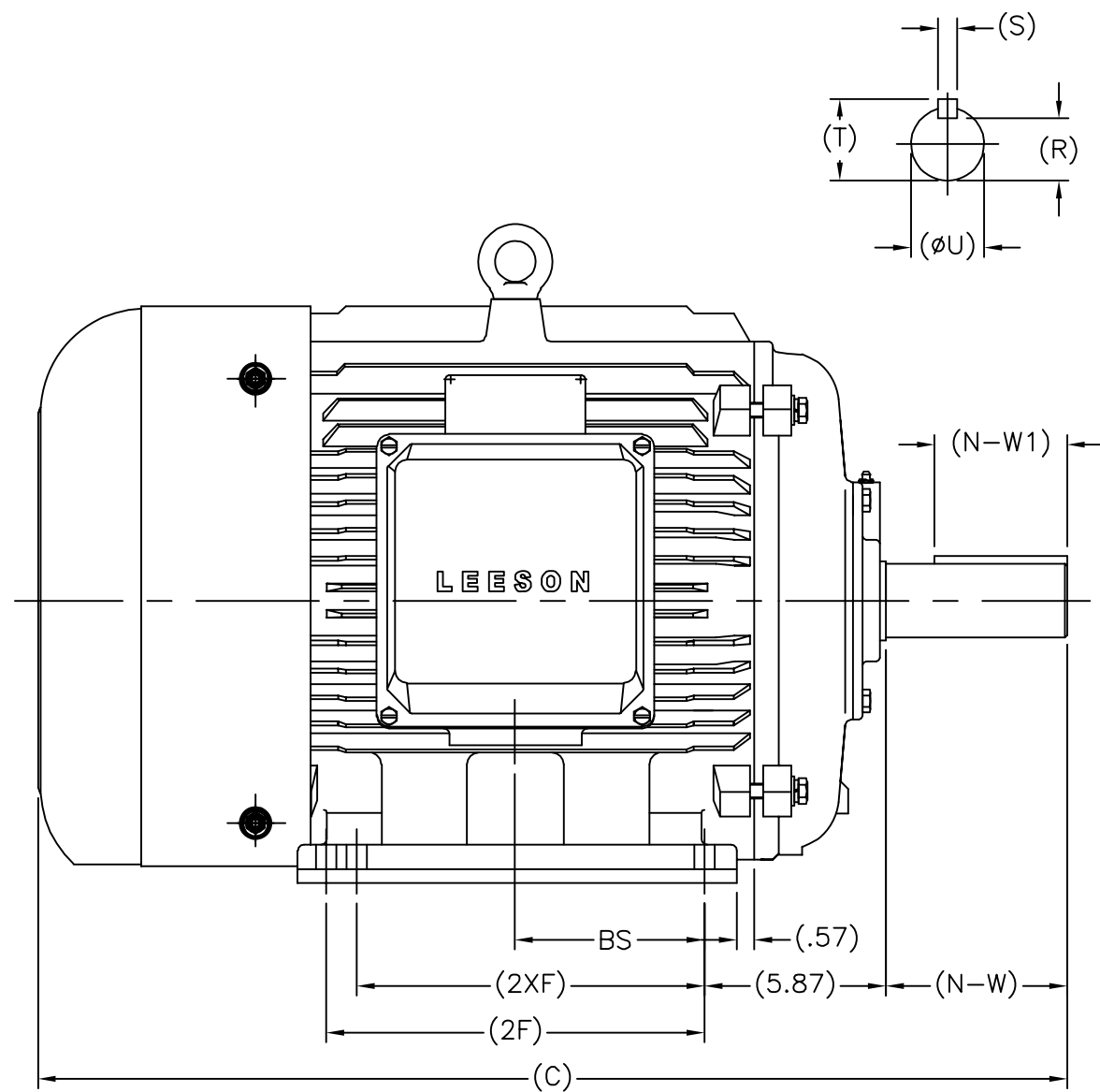


SS622180LE



												TOLERANCES UNLESS SPECIFIED		 REGAL - BELOIT CORPORATION				DRAWN MSG 02/13/2007							
												DEC. INCHES						CHK ML 02/16/2007							
												.X ±.1						APPD SB 02/23/2007							
NT364TS-2	30.20	11.26	---	4	3.74	2.05	1.87	1.59	0.50	2.09	---		.XX	±.03	TITLE OUTLINE 360 FR. - TEFC - (REDESIGNED)				SCALE N/A						
NT365TS-2	31.18	12.24	11.26	6									.XXX	±.005					REF						
NT364T-4, 6	32.32	11.26	---	4	5.87	4.29	2.37	2.01	0.63	2.64	5.60 6.10	1	ADDED BS DIM. UPDATED TITLE BLOCK, ECO-0048910	RFH 04/07/2014	EH .XXXX	±.0005	MAT'L.		FMF HEBEI						
NT365T-4, 6	33.31	12.24	11.26	6								NO.	REVISION			BY & DATE	CHK ANG	±7'30"		FINISH		PREV			
												THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT				RFP				CAD FILE SS622180LE		SIZE	DRAWING NO. PAGE 1 OF 1		REV.
																DIST				A		SS622180LE		1	
FRAME	C	2F	2XF	HOLES	N-W	N-W1	øU	R	S	T	BS														