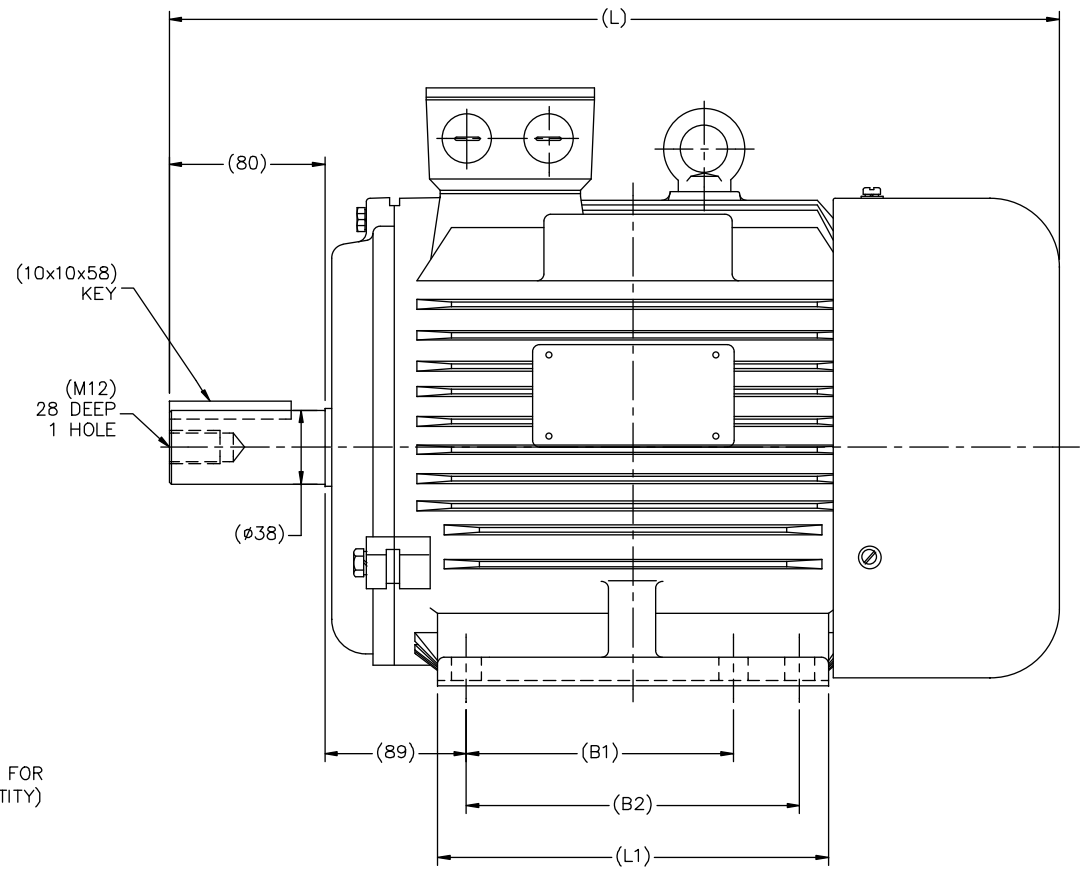
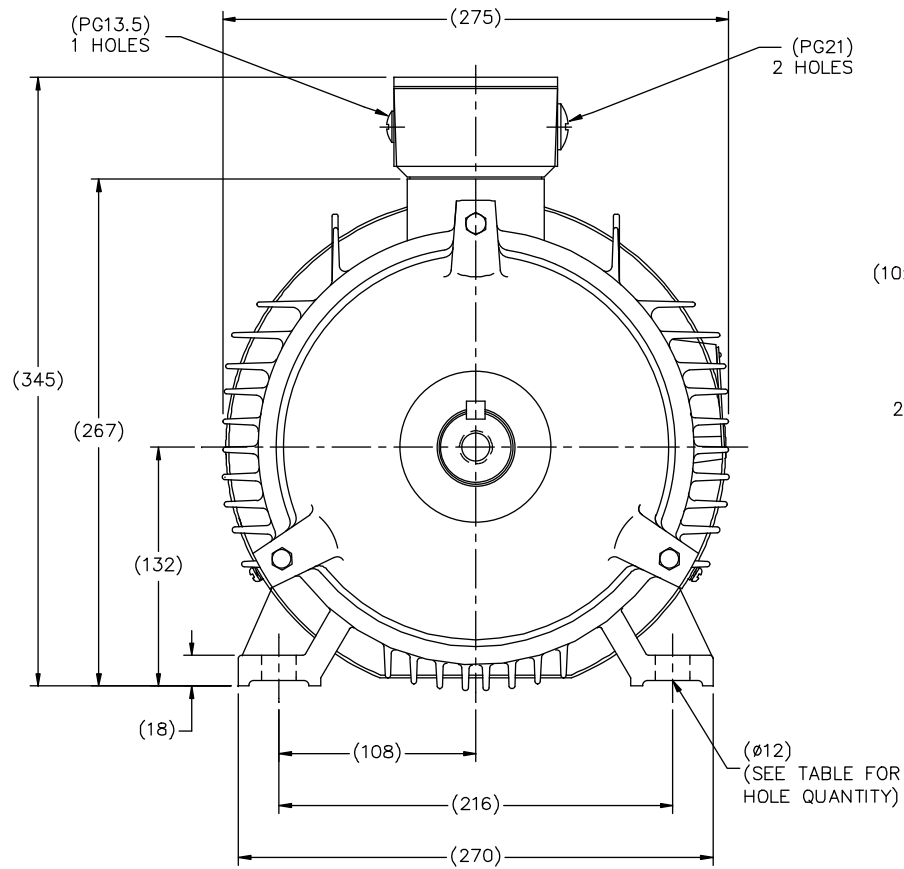




(MAY NOT BE DRAWN TO SCALE)

(DIMENSIONS ARE IN MILLIMETERS)

											TOLERANCES UNLESS SPECIFIED		 REGAL-BELOIT CORPORATION	DRAWN MSG 11-16-2010
											DEC.	METRIC		
DF132S1-2R	464	186	140	---	4						.X	±2.5	TITLE OUTLINE - IEC PREMIUM DF132-R FRAME	CHK MJS 11-18-2010
DF132S1-4R	464	186	140	---	4						.XX	±.76		APPD SB 11-18-2010
DF132SM-2R	502	224	140	178	6						.XXX	±.127		SCALE 3=B
DF132M-4R	502	224	140	178	6	2	REM CAT# FROM BLOCK-FOR CAT# SEE SS622237-CAT	MOL 11-29-12			.XXX	±.127		REF
DF132M1-6R	502	224	178	---	4	1	REV PG13.5 HOLES WERE 2 QTY	MOL 09-24-12			.XXXX	±.0127		FMF HEBEI
DF132M2-6R	502	224	178	---	4								MAT'L	PREV
							REVISION	BY & DATE	CHK	ANG	±7'30"	FINISH		
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 11-18-2010	CAD FILE SS622237	SIZE B	DRAWING NO. SS622237	PAGE OF 2
FRAME	L	L1	B2	B1	# HOLES					DIST				