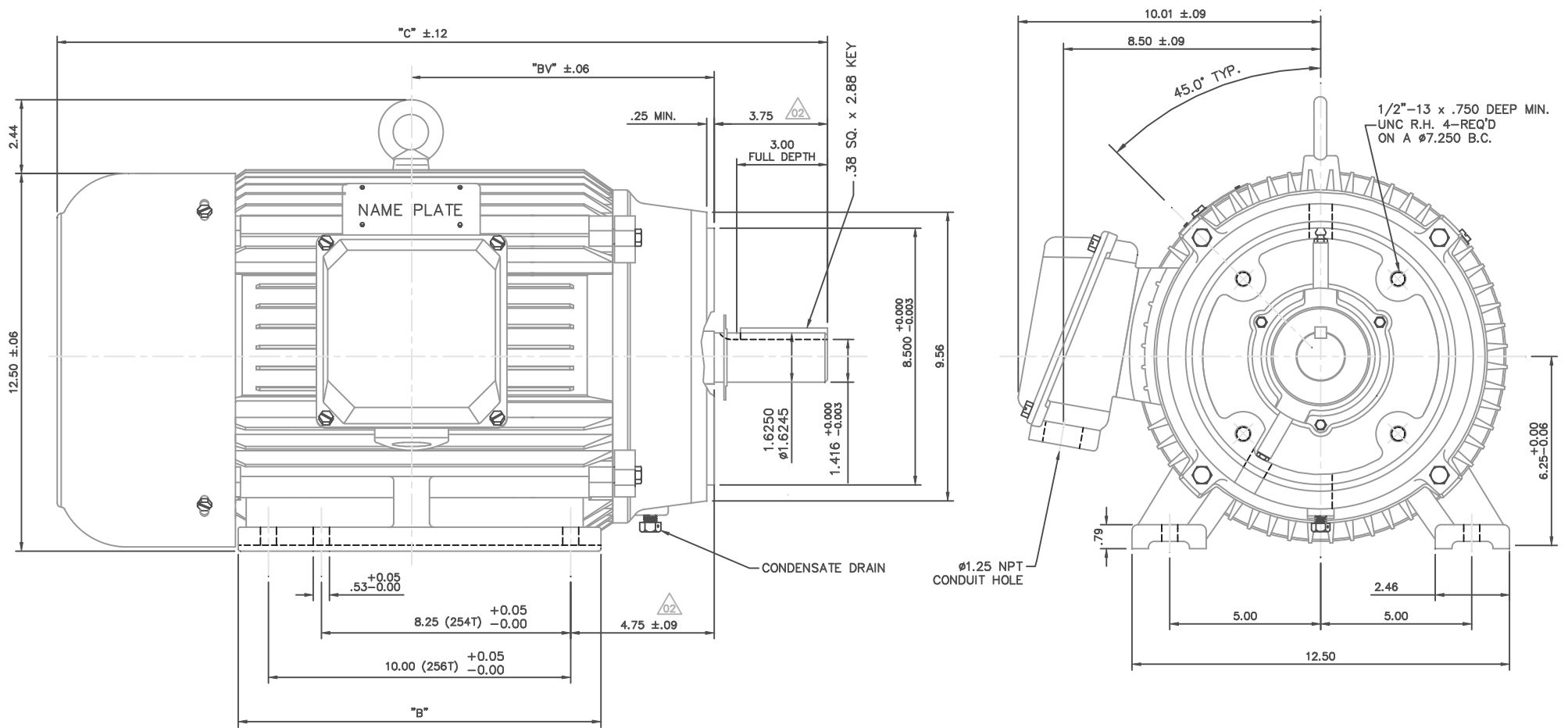




NOTE: 256T HAS 6 MTG. HOLES, USING BOTH 254T AND 256T "2F" LOCATIONS.

FRAME	"C"	"B"	"BV"
254T	23.80	10.25	9.16
256T	25.50	12.00	10.01

						TOLERANCES UNLESS SPECIFIED				ELECTRIC MOTORS GEARMOTORS AND DRIVES		DRAWN DRZ 05/23/01		
						DEC.	METRIC					CHK		
						.X	±2.5					APPD		
02	3.75 DIM WAS 4.00, & 4.75 DIM WAS 4.25, REV'D TO MATCH NEMA RIGID "C"-FACE" 250T FRAME SPECS			BJB 09/23/03		.XX	±.76	TITLE			OUTLINE - 250T FRAME RIGID, "C"-FACE, NEW CON-BOX		SCALE	5=16
01	REDRAWN TO CURRENT CAD STANDARDS			CJK 08/06/01		.XXX	±.127						REF	
						.XXXX	±.0127	MAT'L			CAST IRON		FIN	
NO.	REVISION			BY & DATE	CHK	ANG	±1/2"	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 ARE RESERVED. THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT						RFP	CAD FILE			16956360		SIZE	DRAWING NO.	REV.
						DIST						B	169563-60	02