



4 X 1/4-28 UNF-2B,
7.50 ON A $\phi 5.120$ B.C.

TOL UNLESS SPEC.
2 PLC DECIMALS = $\pm .020$
3 PLC DECIMALS = $\pm .005$
ANG = $\pm .5^\circ$ RADII = $.020 \pm .005$

NOTES:
1.) KEYWAY: $.188 \times .094 \times 1.250$

CUST. NAME	CUST. P.O.	CERTIFIED BY	MODEL	INSUL	AMB
H.P.	MTG	TYPE	R.P.M.	VOLTS	ENCL PHASE FREQ FRAME
REV. DESC: LOAD TO ACAD			BALDOR ELECTRIC Co.		
REV. LTR: -	BY: PAW	REVISED: 05/20/99 2:11			
31746		FILE: CKA00010589	MDL: -	LAYOUT DRAWING, 74-PSL-0	
		MTL: -			