



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

NOTES:
 1) KEYWAY: $.188 \times .093 \times 1.250$

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: 05/19/99 7:31								TDR: 0181434	
30978A		FILE: CKA00010547		MDL: -								LAYOUT DRAWING, 125-PSM-0	

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