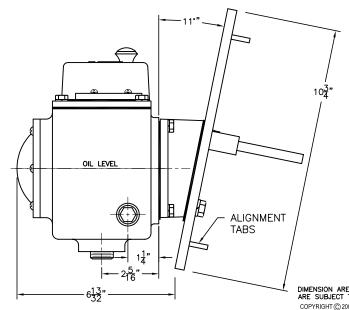
VENT PLUG 3/8" NPT -厂<u>5</u>" 5<mark>3</mark>" (REF.) TYPE 4 OIL LEVEL SIGHT -6<mark>1</mark>" (REF.) WINDOW $\left| - 1\frac{1}{2} \right|^{2} - \left| 1\frac{1}{4} \right|^{2}$ SWITCH TEST BUTTON -OIL INLET CONNECTION 1/2" NPT -SWITCH CONDUIT CONNECTION 1/2" NPT 8<mark>9</mark>" (REF.) KENCO TULSA 67. (REF.) 7<u>11</u>" (REF.) LEVEL 6<u>3</u>" (REF.) 11," OIL OUTLET WITH PLUG 3/4" NPT (3 PLACES) WAUKESHA VHP ENGINES F2895, F3251, F5108, L5790, AND L7042 (Supplied with all mounting hardware/seals)

MODEL KLCM-17



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TULSA, OKLAHOMA CONTROLLER, OIL LEVEL WITH MOUNT (OUTLINE DRAWING) MODEL KLCM-17 DATE: 02-04-03 SHEET: 1 OF 1 DRN. BY: DS CHKD. BY: DRAWING NUMBER

SCALE: NONE

C-44759