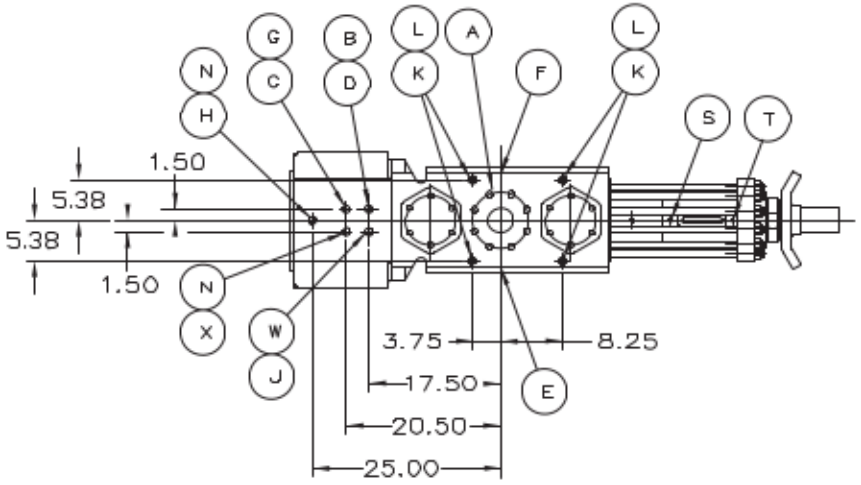
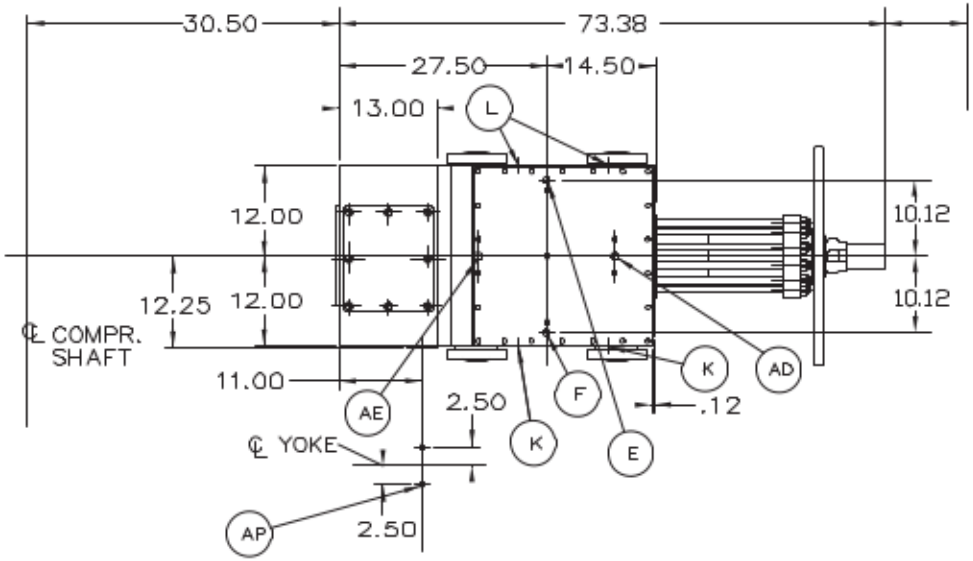
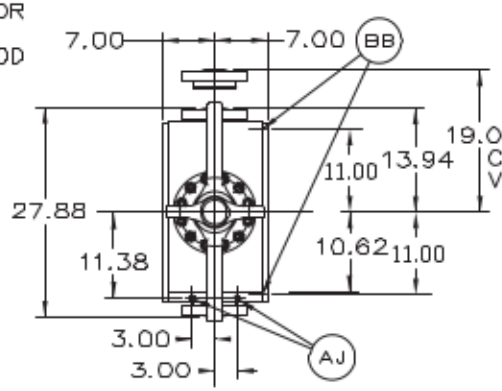
REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED



A) 3.00–900# FF FLANGE CONN–INLET TOP & DISCH. BOTTOM
8– .875 STUDS ON 7.500 DIA B.C. 9.50 FLANGE DIA.
B) .25 NPT –– PACKING LUBE CONN ---------- TOP
C) .25 NPT –– PACKING VENT/DRAIN CONN ---------- BOTTOM
D) .75 NPT –– YOKE DRAIN CONN---------- BOTTOM
E) .25 NPT –– CYL BORE LUBE CONN ---------- TOP
F) .25 NPT –– CYL BORE LUBE CONN---------- BOTTOM
G) .75 NPT –– YOKE VENT/PURGE CONN. (IF REQUIRED)---- TOP
H) .38 NPT –– PACKING COOLANT OUT CONN.(IF REQUIRED)– TOP
J) .38 NPT –– PACKING COOLANT IN CONN. (IF REQUIRED)– BOTTOM
K) .75 NPT –– CYL COOLANT INLET CONN (IF REQUIRED)--- BOTTOM
L) .75 NPT –– CYL COOLANT DISCH CONN (IF REQUIRED)--- TOP
N) .75 NPT –– SPARE CONN. ---------- TOP OR BOT
S) .125 NPT –– VVCP ROD PKG VENT TO NON–HAZ AREA--------- TOP
T) .125 NPT –– GREASE FITTING---------- TOP
W) .25 NPT –– SCRAPER PURGE CONN (IF REQUIRED)-------- TOP
X) .25 NPT –– PACKING PURGE CONN (IF REQUIRED)-------- TOP
AD) .50 NPT –– OUTER END INDICATOR CONN ----------SIDE
AE) .50 NPT –– FRAME END INDICATOR CONN ----------SIDE
AJ) .750–10UNC–2B THD. CYLINDER SUPPORT ---------- BOTTOM SIDE
AP) .625–11UNC–2B YOKE SUPPORT ---------- BOTTOM
BB) .75 NPT –– RTD CONN (IF REQUIRED)





TOTAL WEIGHT: APPROX. 2250 LBS

CHG TO: 72 124 149

THIRD ANGLE PROJECTION

DRAWN K.DAVISON	DATE 020CT09	SIZE 4.75	STROKE ALL	TYPE HOS
CHECKED B.BENNITT	DATE 020CT09	NAME OF PART OUTLINE – 4.75 CYLINDER WC		
APPROVED B.BENNITT	DATE 020CT09	SIZE C	FEDERAL SUPPLY CODE	DRAWING NO. HIH00403	REV. -
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES		SCALE.083: 1	WT.	SHEET 1 OF 1	

DWG NO HIH00403 SH