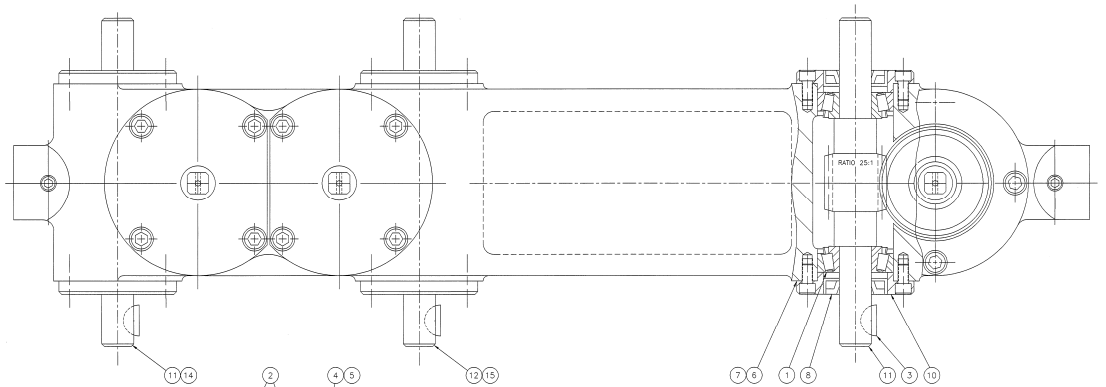
FLING LOCATION D- 288393			
DATE	SYM	WAS	BY

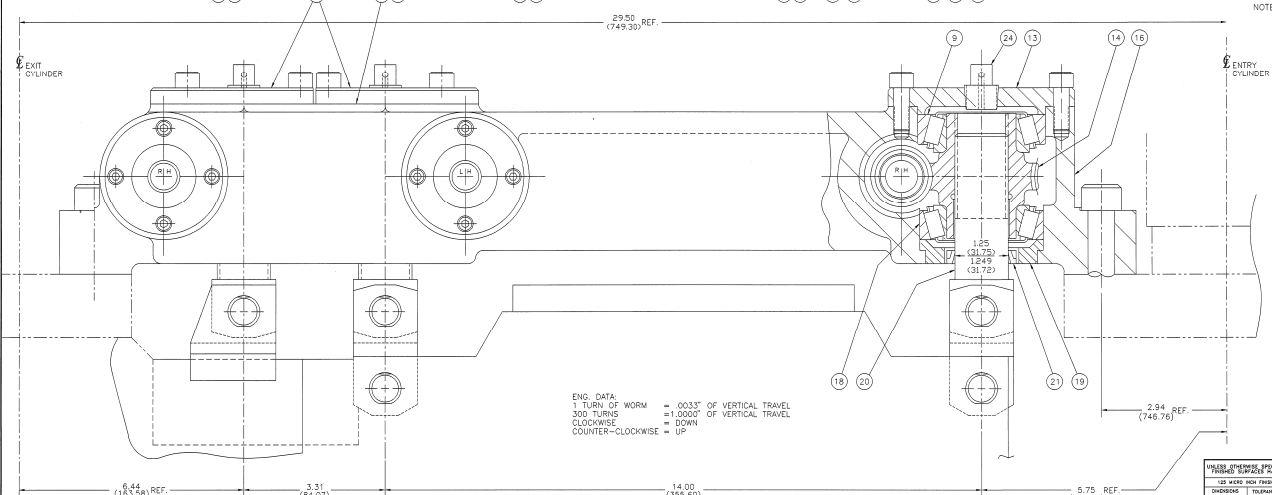
D-143476



DET NO	QTY	PART NO	DESCRIPTION	DRAWG NO
24	3	138032	PLUG – BREATHER	B–022328
23	10	090923	RING – RET "WALDES" TRU–ARC #5100–62	
22	2	049512	LINK – ADJ – BRIDGE	A–049512
21	3	090714	SEAL – OIL "C.R." #12358	
20	3	024476	SCREW – ADJ	B–024476
19	3	143475	RETAINER – SEAL – ADJ BRIDGE	A–143475
18	3	091257	BRG "TIMKEN" #LM–501349 & LM–501310	
17	5	024485	PIN – LINK	A–024485
16	1	288976	BRIDGE – ADJUSTMENT	D–288976
15	1	024482	GEAR – L.H. – WORM	B–024481
14	2	024481	GEAR – R.H. – WORM	B–024481
13	1	288977	COVER – BEARING	B–288977
12	1	024475	WORM & SHAFT – L.H.	B–024474
11	1	024474	WORM & SHAFT – R.H.	B–024474
10	6	024480	COVER – SEAL RETAINER	B–024480
9	3	091256	BRG – ROLLER "TIMKEN" #24780 & 24720	
8	6	091292	SEAL – OIL "TROSTEL" R–132–43–6	
7	6	091262	SHIM – "TIMKEN" #K–20707	
6	6	091261	SHIM – "TIMKEN" #20705	
5	3	091260	SHIM – "TIMKEN# #K–21207	
4	3	091259	SHIM – "TIMKEN" #K–21205	
3	3	000000	KEY –WOODRUFF #91	
2	2	288978	COVER – BRG – (FLAT)	B–288978
1	6	091258	BRG "TIMKEN" #LM–11910 & LM–11949	

PARTS LIST

NOTE: QUANTITIES SHOWN ARE FOR 1 UNIT



ENG. DATA:
1 TURN OF WORM = .0033" OF VERTICAL TRAVEL
300 TURNS =1.0000" OF VERTICAL TRAVEL
CLOCKWISE = DOWN
COUNTER–CLOCKWISE = UP

INCH SEE D–143476

DIMENSIONS IN (MM) OR IN (MM)

UNLESS OTHERWISE SPECIFIED FINISHED SURFACES HAVE:
125 MICRO INCH FINISH

DIMENSIONS	TOLERANCE ±
X AND X.X	0.1"
X.XX	0.01"
X.XXX	0.001"
X.XXXX	0.0005"
ANGLES ± 0° 30'	

BREAK SHARP CORNERS 0.03 UNLESS OTHERWISE SPECIFIED

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	CHKD		
	APPD	2/14/95	GJM
	DES.		
		DATE	NAME

LITTELL

VERSON INTERNATIONAL GROUP INC.

TITLE LAYOUT – ADJUSTMENT BRIDGE

PART NO. D– 288393

MACHINE #442–18 NO. STRAIGHT

ORD. NO. 21501–1

SCALE FULL