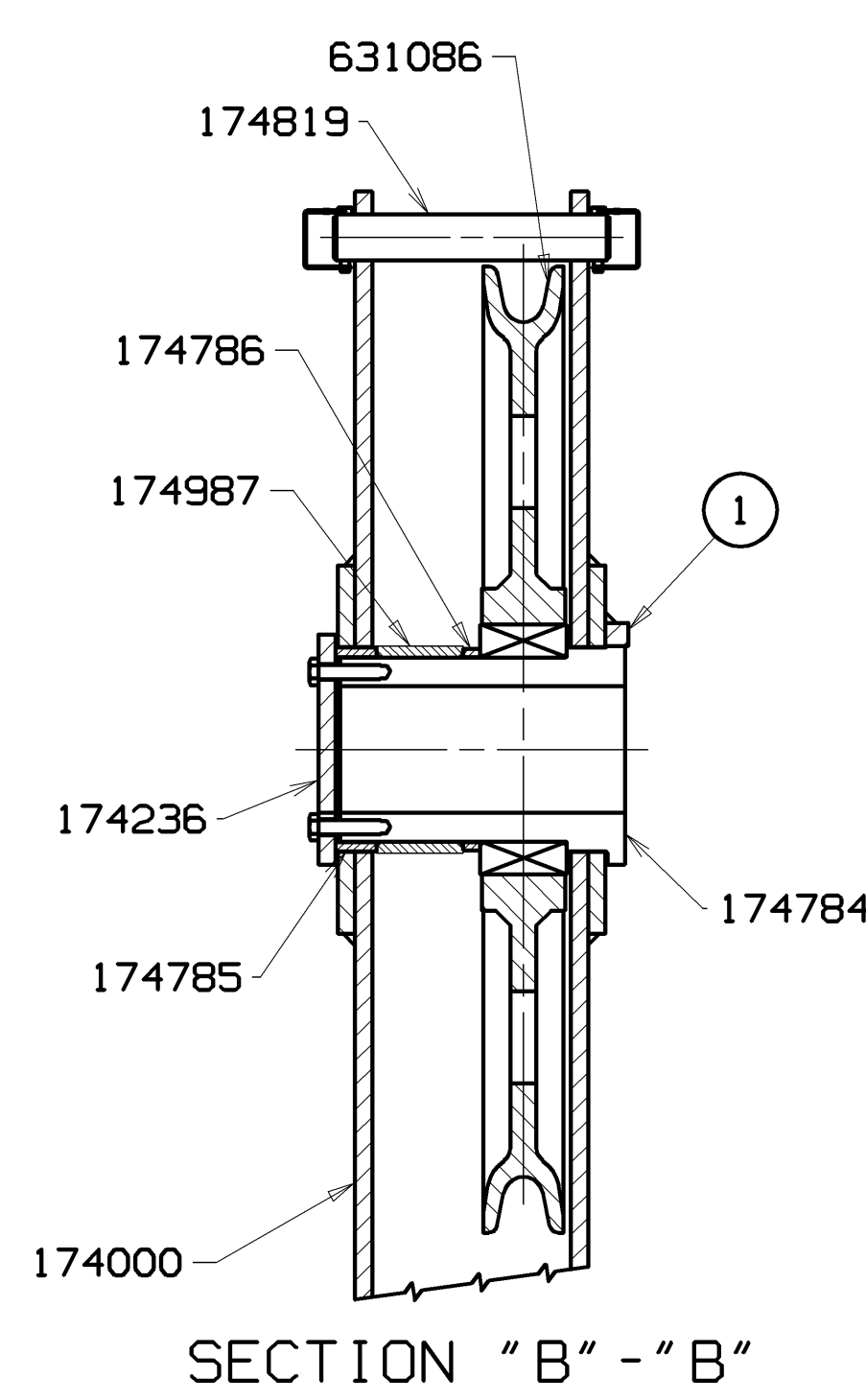
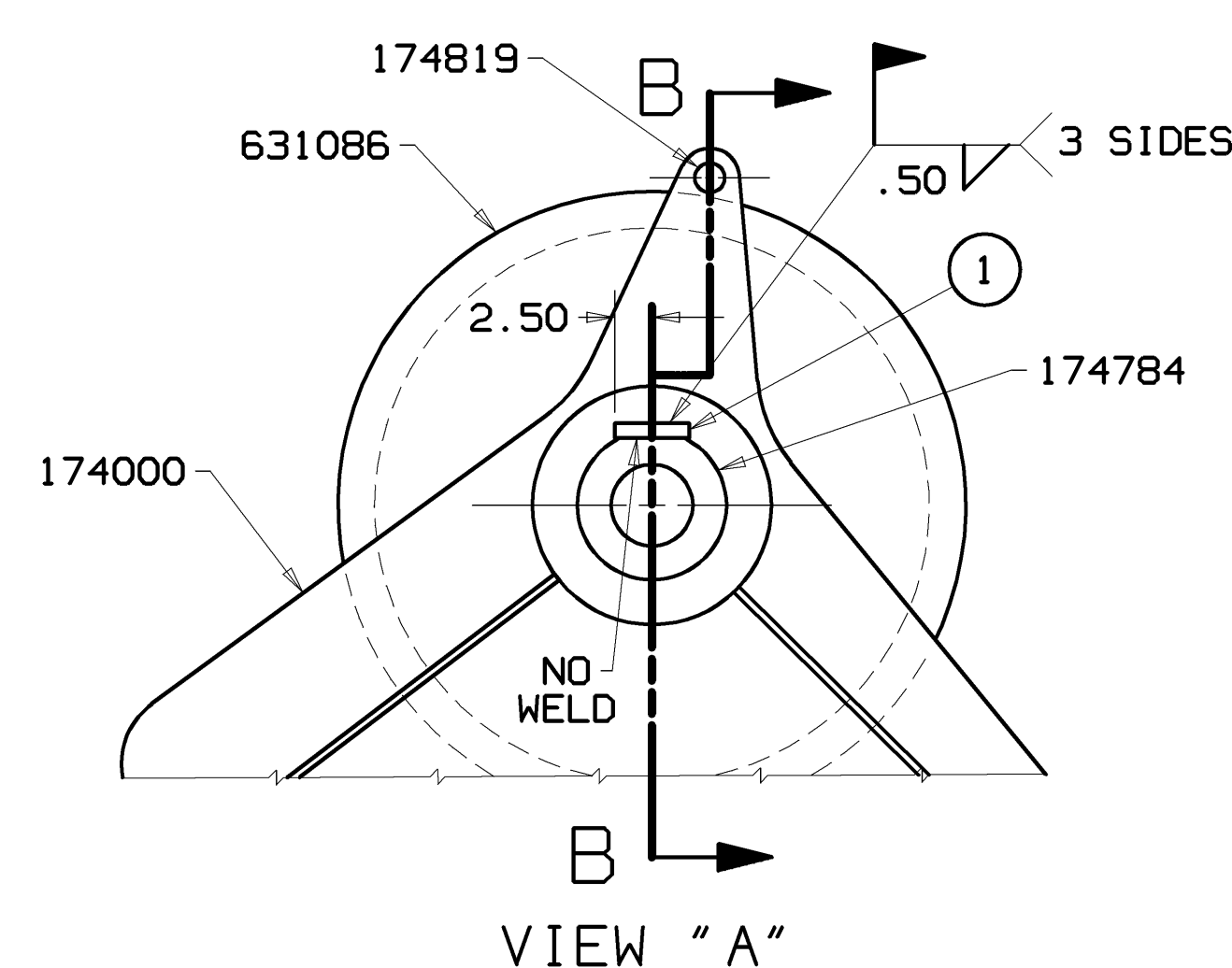
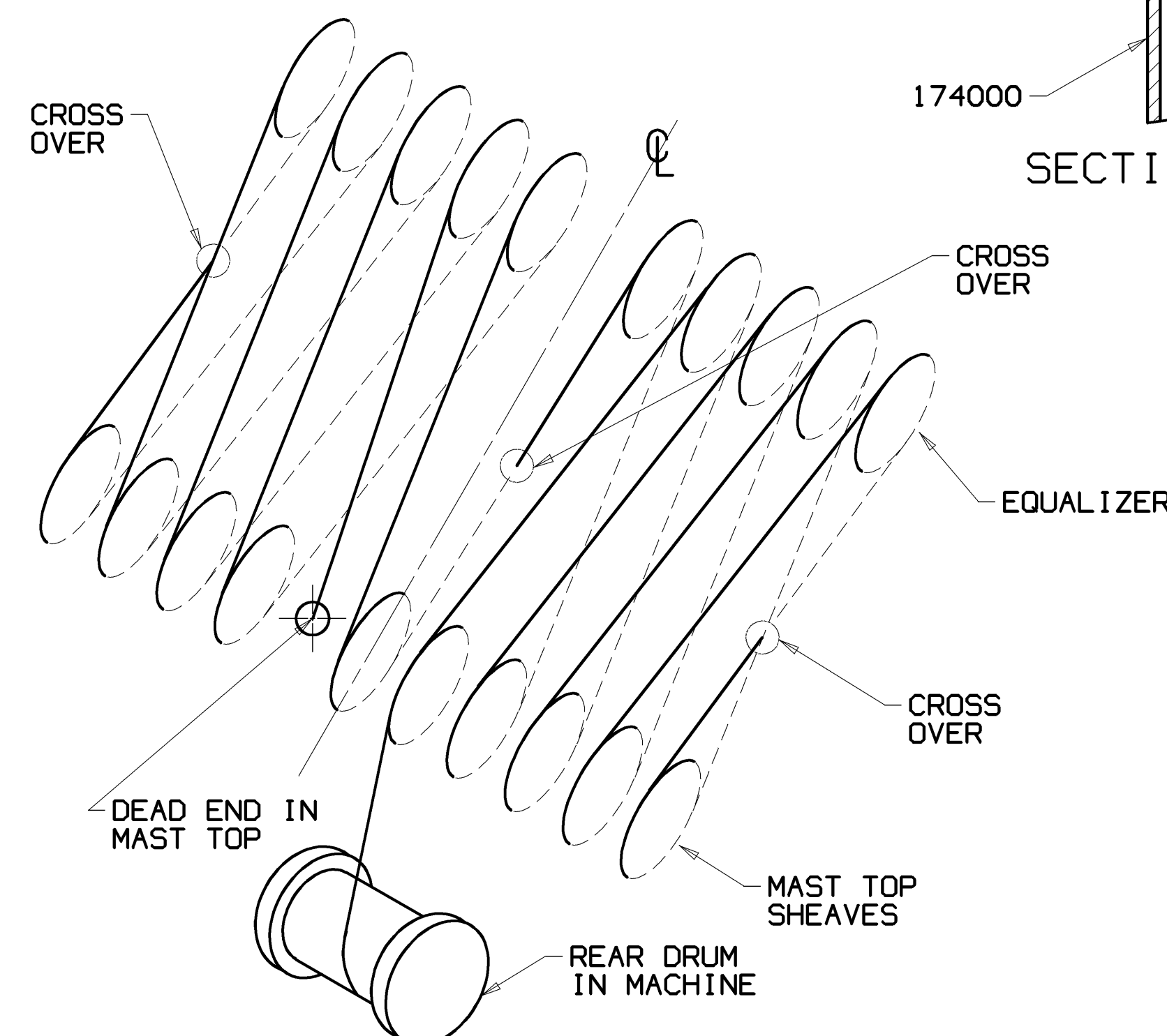




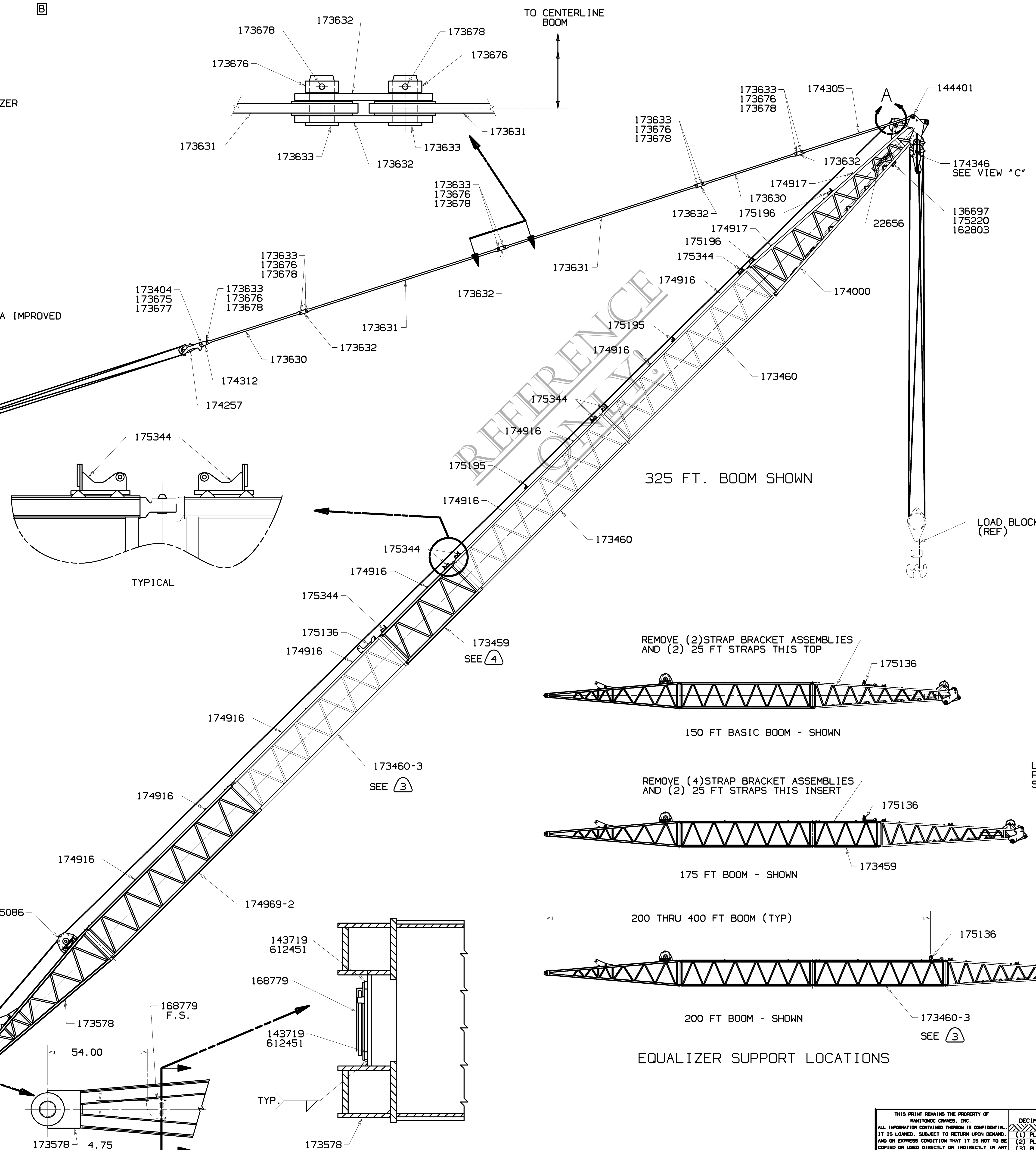
DWG. NO.	173578	174969-2	173460-3	173460	173459 A	174000	174305	173630	173631	173632	173633	173676	173678	175195	175196 E	175344 D	174918
BOOM LENGTH	50 FT BUTT	50 FT #7SA INSERT	50 FT INSERT	50 FT INSERT	25 FT INSERT	50 FT TOP	337.578" BASIC STRAP	25 FT STRAP	50 FT STRAP	15.00 LINK	PIN	COLLAR	PIN	STRAP BRACKET ASSEMBLY	STRAP BRACKET ASSEMBLY	STRAP BRACKET ASSEMBLY	TIMBER
150 FT BASIC	1	1	0	0	0	1	2	0	0	0	2	2	2	0	2	0	2
175 FT	1	1	0	0	1	1	2	2	0	4	6	6	6	0	4	0	3
200 FT	1	1	1	0	0	1	2	2	0	4	6	6	6	0	4	0	4
225 FT	1	1	1	0	1	1	2	4	0	8	10	10	10	0	4	4	5
250 FT	1	1	1	0	2	1	2	6	0	12	14	14	14	0	4	8	6
	1	1	1	1	0	1	2	2	2	8	10	10	10	2	4	4	6
275 FT	1	1	1	1	1	1	2	4	2	12	14	14	14	2	4	8	7
300 FT	1	1	1	1	2	1	2	6	2	16	18	18	18	2	4	12	8
	1	1	1	2	0	1	2	2	4	12	14	14	14	4	4	8	8
325 FT	1	1	1	2	1	1	2	4	4	16	18	18	18	4	4	12	9
350 FT	1	1	1	2	2	1	2	6	4	20	22	22	22	4	4	16	10
	1	1	1	3	0	1	2	2	6	16	18	18	18	6	4	12	10
375 FT	1	1	1	3	1	1	2	4	6	20	22	22	22	6	4	16	11
400 FT	1	1	1	3	2	1	2	6	6	24	26	26	26	6	4	20	12
	1	1	1	4	0	1	2	2	8	20	22	22	22	8	4	16	12

BILL OF MATERIAL				ASSEMBLY USED ON	
ITEM NO.	QUANTITY	DESCRIPTION	UNIT	MATERIAL	CODE NO. OR QTY. OR DIM. NO.
150 FT BASIC BOOM					
1	1	1.00 X 1.00	5.00	CF 1018	
2		BOOM SIGN			22656
4		PIN			136697
3		MOUNTING PAD			143719
2		PIN			144401
4		WASHER			162803
1		BOOM ANGLE INDICATOR ASSEMBLY			168779
2		PIN			173404
2		COLLAR			173675
2		PIN			173677
1		#75/49A MAST ASSEMBLY			173797
1		END PLATE			174236
1		EQUALIZER ASSEMBLY			174257
4		LINK			174312
1		LOWER BM POINT HANGER FRAME ASSY.			174346
1		SLEEVE			174784
1		SPACER			174785
1		SPACER			174786
1		ROPE GUARD			174819
2		TIMBER			174917
1		SPACER			174987
1		BOOM STOP ASSEMBLY			175015
1		WIRE ROPE GUIDE ASSEMBLY			175086
2		EQUALIZER SUPPORT ASSEMBLY			175136
4		LINK			175220
3		.38-16UNC-2A X .63 LG HEX HD SCR			612451
1		SHEAVE 42.00 DIA, 1.62 ROPE - STEEL			631086
OPTIONAL.					
1		#75 MAST ASSEMBLY			173397

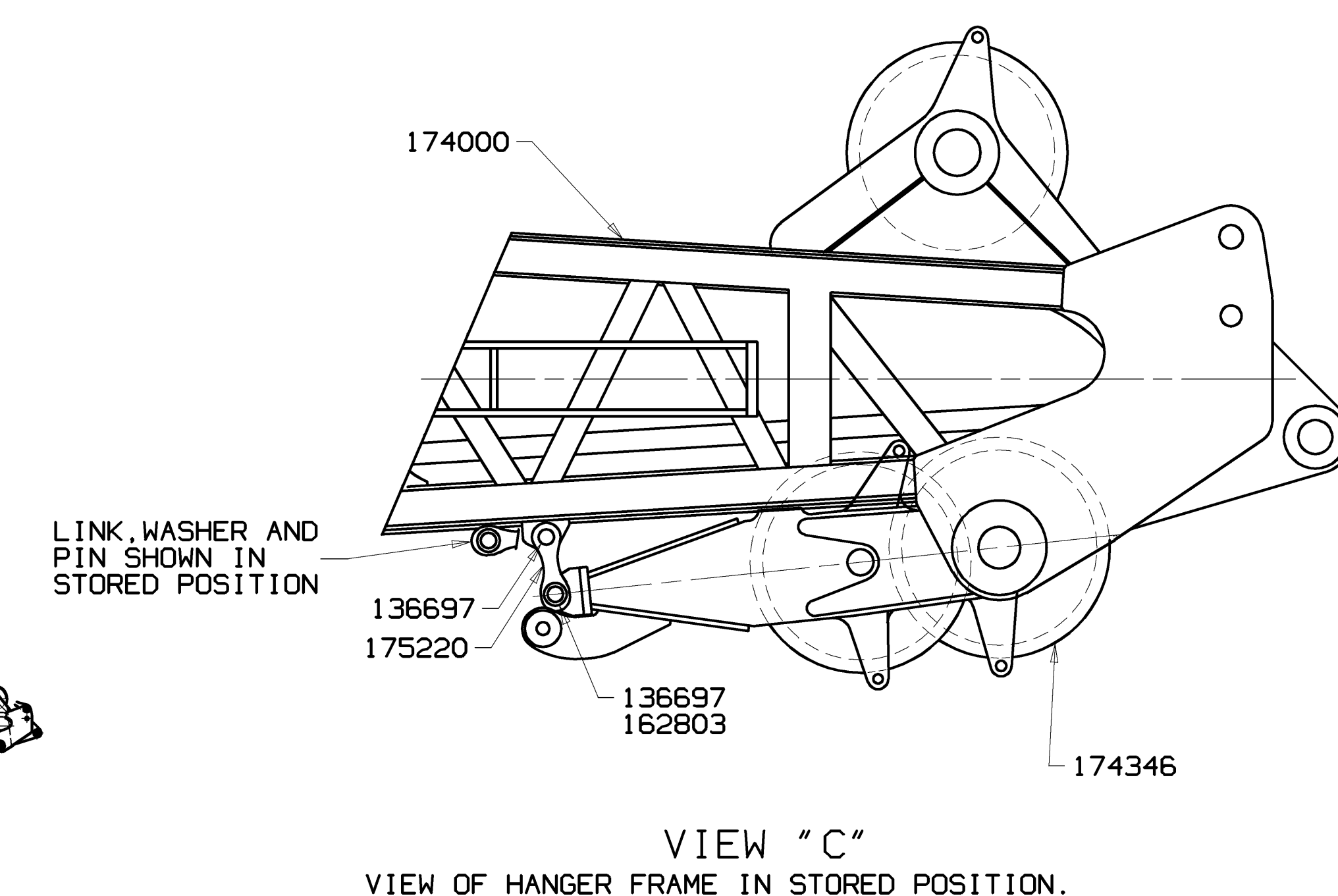


BOOM HOIST REEVING DIAGRAM FOR 20 PART LINE
5,500 FT (2,743.2 M) OF 1.00 - 6 X 26 WARRINGTON-SEALE, EXTRA, EXTRA IMPROVED
PLOW STEEL, REGULAR LAY, IWRC. (115,000 LBS. BREAKING STRENGTH)
MEC CODE NO. 719321
SEE (2)

SEE (2) OR
 GF ALTERNATE WIRE ROPE
 5,500 FT (2,743.2 M) OF 1.00 CONSTRUCTEX, (125,000 LBS.
 BREAKING STRENGTH) MEC CODE NO. 719394. SEE (2)



- ③ 900 U.S. TON
- ② 1.00 WIRE ROPE FOR USE WITH OPTIONAL LAGGING #502369 (REF. DRUM SHAFT ASSEMBLY) NEITHER 25 mm NOR 26 mm METRIC ROPE WILL SPOOL CORRECTLY FOR THIS LAGGING AND SHOULD NOT BE CONSIDERED AS ALTERNATE ROPES.
- ③ 50 FT INSERT #173460-3 MUST BE USED WHEN EQUALIZER SUPPORT #175136 IS LOCATED ON THIS INSERT.
- ④ (FOR 225 THRU 400 FT BOOM) 25 FT INSERTS MUST BE LOCATED DIRECTLY ABOVE 173460-3.



PRIVATE LABELING REQUIREMENT TO CONFORM TO ENGINEERING SPECIFICATION 6829103794 FOR COMPONENTS LISTED IN GDS500-05-035	DATE 8-13-93
PATTERN NO.	
DWG. NO. 13-3222	