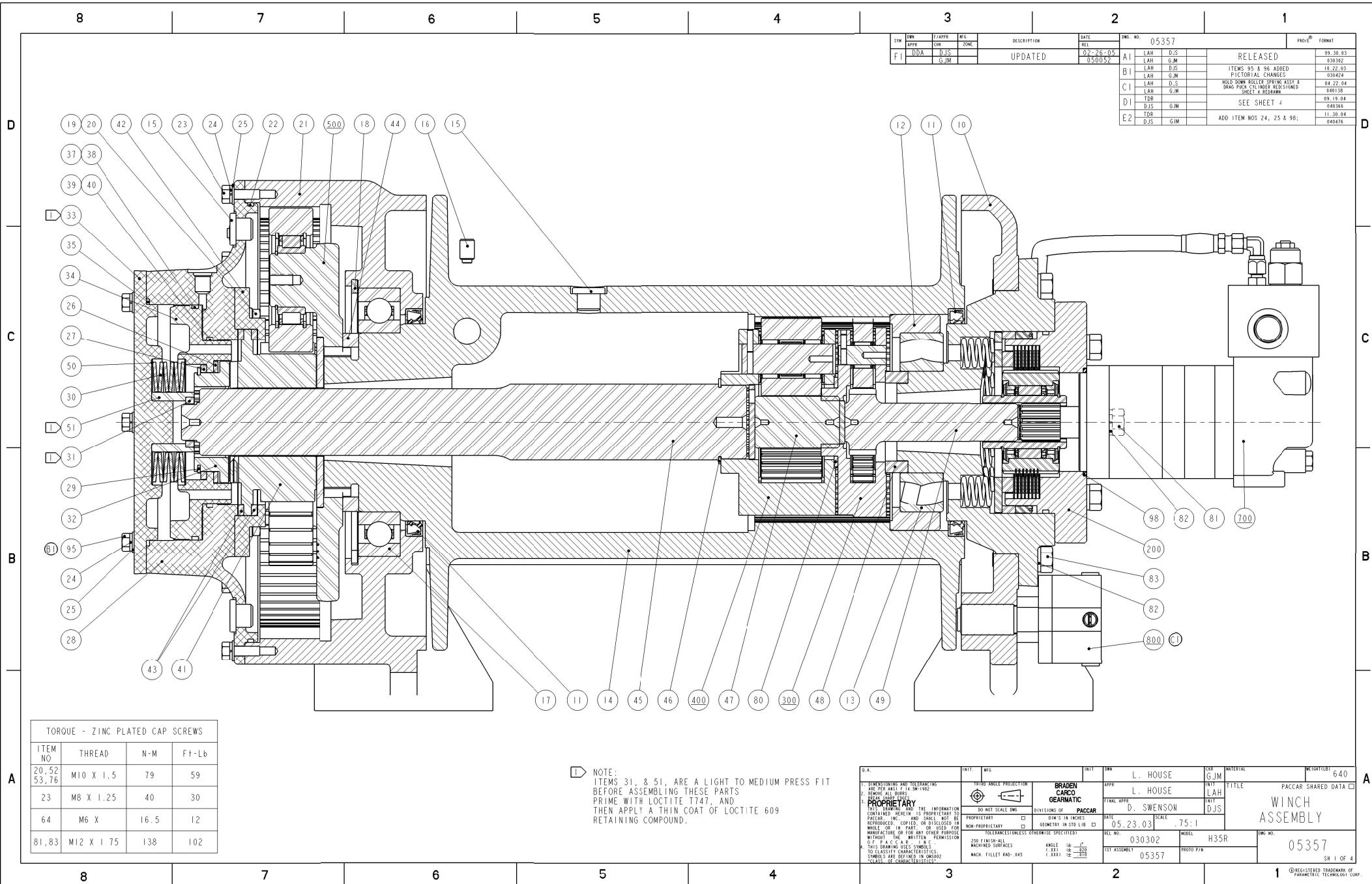




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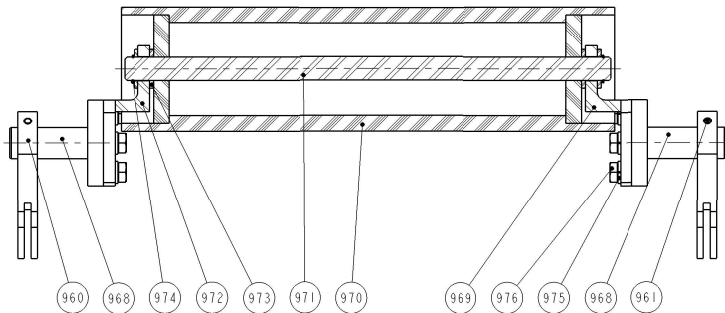
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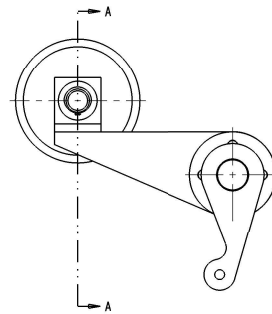
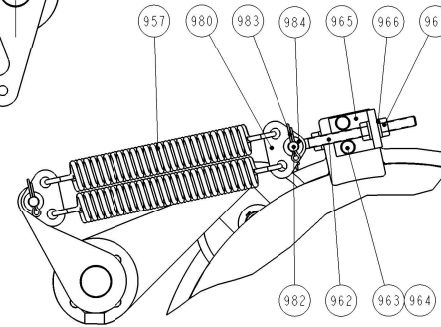
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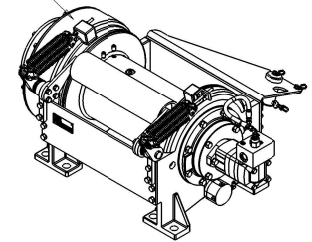
SN	CHK	TRAPP	MS	DESCRIPTION	DATE	SNV. NO.	PROJ. FORMAT
FL	DUA	DJS	GJM	UPDATED	02-26-05 050052	05357	
A1	LAH	DJS		RELEASED		09-30-03	030302
B1	LAH	DJS		SEE SHEET 1		10-22-03	030424
C1	LAH	DJS		WELD DOWN ROLLER SPRING ASSY & DRAG PICK CYLINDER REDESIGNED SHEET & RETURN		04-22-04	040135
D1	TDR	GJM		ADD ITEM NO 9		09-19-04	040366
E2	TDR	GJM		SEE SHEET 1		11-20-04	040476



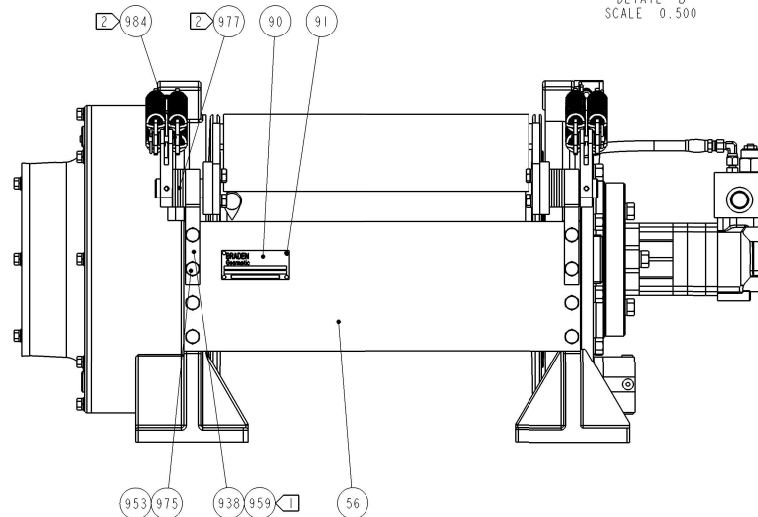
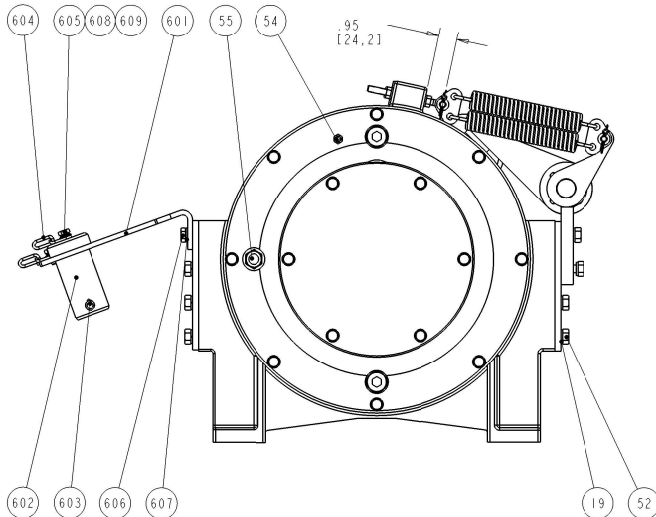
SECTION A-A

TENSION ROLLER ASSEMBLY
SCALE 0.500DETAIL B
SCALE 0.500

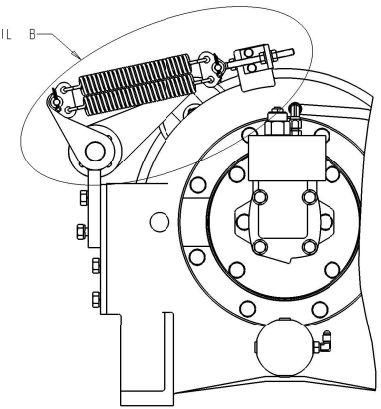
STAMP SERIAL NUMBER HERE



SCALE 0.125



SEE DETAIL B



- 1 PRESS BUSHING (ITEM 959) INTO SUPPORT (ITEM 938)
- 2 ASSEMBLE WASHERS (ITEM 977) AND (ITEM 984) AS REQUIRED TO CENTER ROLLER (ITEM 970) BETWEEN DRUM FLANGES
- 3 600 SERIES ITEMS SHOWN IN LH VIEW ARE PART OF THE CABLE END ANCHOR SHIP LOOSE GROUP

Q. A.	INT.	WID.	INT.	SNV.	L. HOUSE	CHK	MATERIAL	WEIGHTS
1. STRUCTURING AND TOLERANCING ARE PER ANSI Y 14.5M-90	1ST ANGLE PROJECTION	BRADEN CARCO GEARMATIC	APPR	L. HOUSE	LAH	TITLE	PACCAR SHARED DATA	640
2. DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED	DO NOT SCALE DIMS	PACCAR	FINAL APPR	D SWENSON	DJS	DATE	07.15.03	SCALE 1:4
3. PROPRIETARY INFORMATION CONTAINED HEREIN IS PROPRIETARY TO PACCAR, INC. AND SHALL NOT BE REPRODUCED, COPIED, OR DISCLOSED IN WHOLE OR IN PART, OR USED FOR MANUFACTURE OR FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN PERMISSION OF PACCAR, INC.	DO NOT SCALE DIMS	PACCAR	REL. NO.	030302	MODEL	H35R	SNV. NO.	05357
4. THIS DRAWING USES SYMBOLS TO CLARIFY CHARACTERISTICS. SYMBOLS ARE DEFINED IN ISO 6002-1:2003, OR AMERICAN NATIONAL STANDARD	250 FINISH: ALL MACHINED SURFACES	ANGLE C. 250 C. 250 C. 250	1ST ASSEMBLY	05357	PROTO P/W			SH 2 OF 4

REGISTERED TRADEMARK OF PARAMETRIC TECHNOLOGY CORP.

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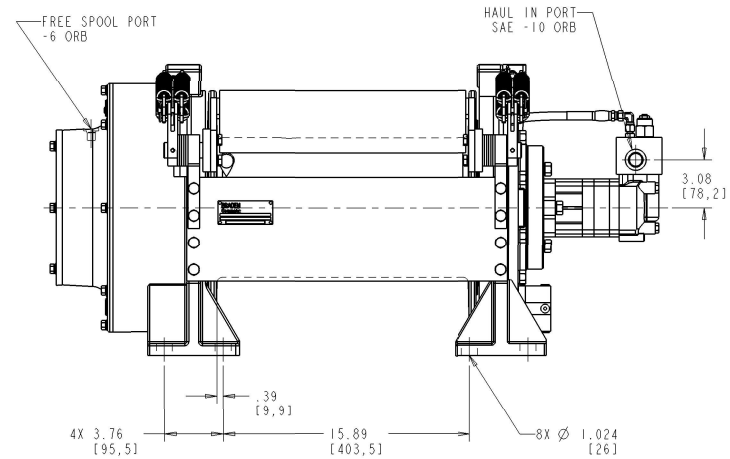
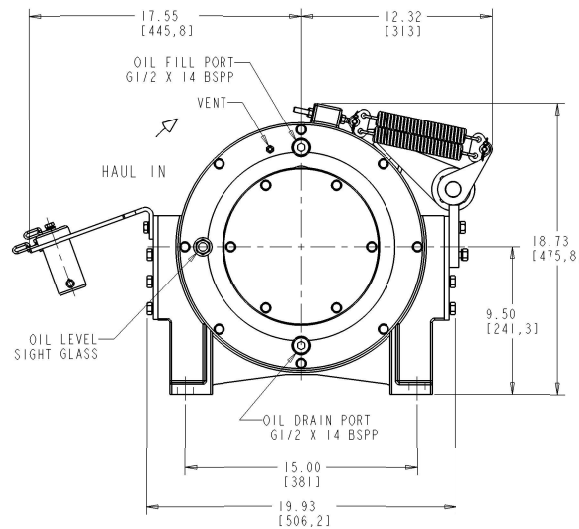
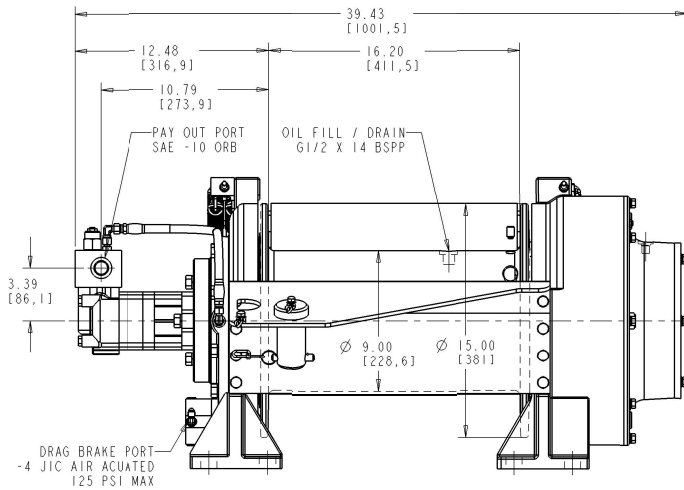
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REV	APP	CHK	DATE	DESCRIPTION	DATE	DWG. NO.	PROJ. NO.	FORMAT
F1	DDA	DJS	02-26-05	UPDATED	050052	05357		
A1	LAH	DJS						09.30.03
B1	LAH	GJM						030302
C1	LAH	DJS						10.22.03
D1	LAH	GJM						030424
E1	TDR	DJS						04.22.04
E2	DJS	GJM						09.19.04
	DJS	GJM						040330
	DJS	GJM						040366
	DJS	GJM						11.30.04
	DJS	GJM						040416



H35R RECOVERY WINCH

BARE DRUM LINE PULL - 29000 LBS (13154 Kg)
CABLE DIA. - 748 INS. (19 mm)
CABLE CAPACITY 3 LAYERS - 184 ft. (56 M)

PNEUMATIC FREE SPOOL RELEASE, MIN. PRESSURE - 90 PSI (6.2 BAR)

FILL WITH OIL TO SIGHT GLASS. APPROX 14.5 PTS (6.85 LITERS)
OIL SPECIFICATION - SHELL OMALA HD150

REV	APP	CHK	DATE	DESCRIPTION	DATE	DWG. NO.	PROJ. NO.	FORMAT
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	DJS	GJM						040366
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