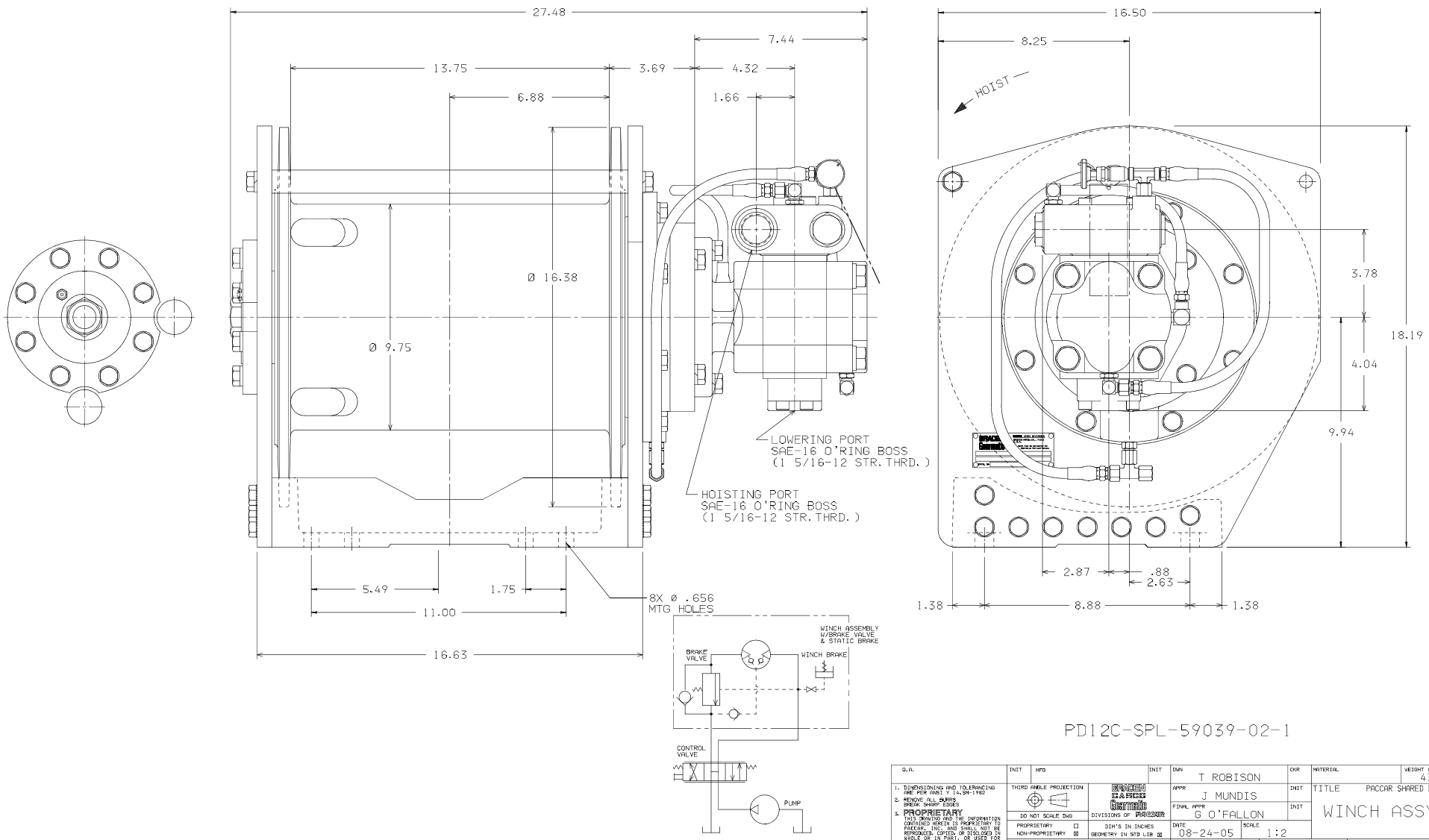
V:\00000\05500\05678_D_C101_.plt (UNCONTROLLED DOCUMENT PRINTED 06/20/2011)

SYM	DWN / APPR	F/APPR / CHK	MFG / ZONE	DESCRIPTION	DATE / REL
C1	TDR / DJS	GO / GJM		ADD OIL CAPACITY	10-09-06 / 060496

DWG NO.					
05678					CADAM® FORMAT
A1	TDR / JWM	GO / GJM		RELEASED	08-24-05 / 050318
B1	DJS / DJS	GO / GJM		REVISED SIDEPLATE AND BEARING SUPPORT	09-21-06 / 050415



OIL CAPACITY - - - 7.25 PINTS

WINCH CONTROL CIRCUIT

PD12C-SPL-59039-02-1

Q.A.	INIT	MFG	INIT	DWN	CKR	MATERIAL	WEIGHT (LB)
1. DIMENSIONING AND TOLERANCING ARE PER ANSI Y 14.5M-1982 2. REMOVE ALL BURRS BREAK SHARP EDGES 3. PROPRIETARY THIS DRAWING AND THE 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. 4. THIS DRAWING USES SYMBOLS TO CLASSIFY CHARACTERISTICS. SYMBOLS ARE DEFINED IN QMS002 "CLASS. OF CHARACTERISTICS".	THIRD ANGLE PROJECTION DO NOT SCALE DWG PROPRIETARY ☐ NON-PROPRIETARY ☒	BRAKEN CARSON Garmin DIVISIONS OF PACCAR DIM'S IN INCHES GEOMETRY IN STD LIB ☒		T ROBISON APPR: J MUNDIS FINAL APPR: G O'FALLON	INIT INIT	TITLE PACCAR SHARED DATA ☒ WINCH ASSY.	430
	TOLERANCES(UNLESS OTHERWISE SPECIFIED) 250 FINISH-ALL MACHINED SURFACES MACH. FILLET R - .045	ANGLE = ± 1° (.XX) = ± .02 (.XXX) = ± .010		DATE 08-24-05	SCALE 1:2		
				REL NO. 050318 1ST ASSEMBLY	MODEL PD12C PROTO P/N 03309	DWG NO. 05678	

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