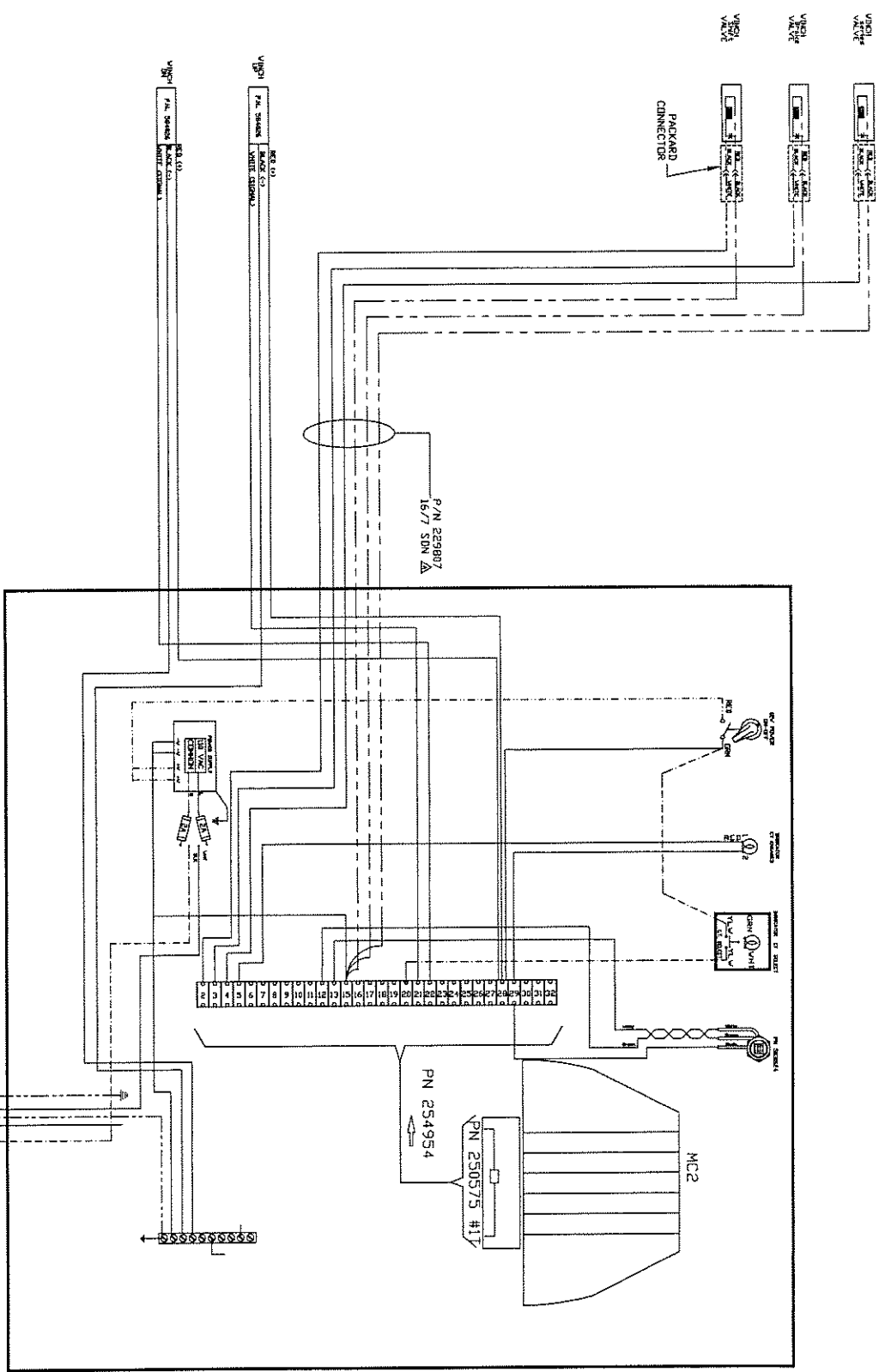




59817

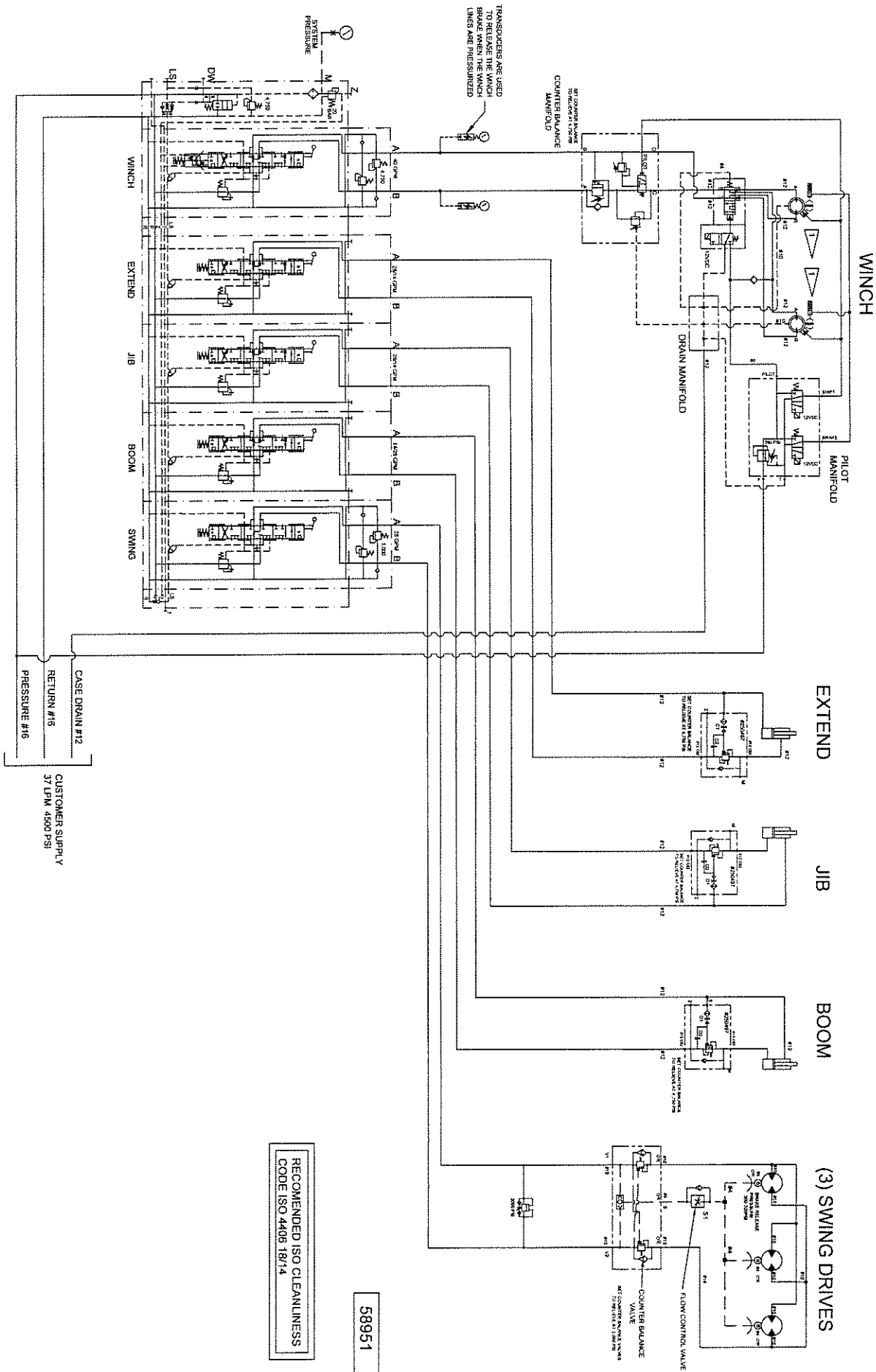
110 Kc
Common
WHT &
BLK
R/L
SUPPLIED BY CUSTOMER

TOLERANCE CHART			
UNLESS OTHERWISE SPECIFIED			
ANGULAR	STANDARD	SIZE	CRITICAL
XX = 2°	XX = 0.1°	SIZE	CRITICAL
XXX = 1/2°	XXX = 0.05°	SIZE	CRITICAL
XXXX = 1/8°	XXXX = 0.005°	SIZE	CRITICAL
UNLESS OTHERWISE SPECIFIED			
FINISH	STANDARD	SIZE	CRITICAL
XX = 1/2"	XX = 0.05"	SIZE	CRITICAL
XXX = 1/8"	XXX = 0.005"	SIZE	CRITICAL
UNLESS OTHERWISE SPECIFIED			
TEMPERATURE	STANDARD	SIZE	CRITICAL
XX = 1/2°	XX = 0.1°	SIZE	CRITICAL
XXX = 1/8°	XXX = 0.005°	SIZE	CRITICAL
XXXX = 1/8°	XXXX = 0.005°	SIZE	CRITICAL

REV.	DATE	DESCRIPTION	BY	CHK.
C	6/3/08	REVISED WIRING	CB	AS
B	5/29/08	ADDED REFERENCES TO TRANSDUCER CB	CB	-
A	5/13/06	ADDED NOTE	CB	-

TITLE	DATE	BY	CHK.
ELECTRICAL SCHEMATIC	5/13/06	CB	AS
59817	5/13/06	CB	AS

NOTE ONE WINCH MOTOR HAS A CCM OUTPUT.
THE OTHER WINCH MOTOR HAS A CCM OUTPUT.



RECOMMENDED ISO CLEANLINESS
CODE ISO 4406 18/14

58951

SIM TO		GROSS WT =	
JOB NO.	2159	PC WT.	
MATERIAL	S925	QTY	1
SIZE		MODEL	TR22.25
SPEC.		SCALE	N/A
CHK		DATE	5/5/06
HYD. SCHEMATIC		TIME NO.	58951
		REV	B

B	5/11/08	REVISED AS BUILT	1	h/p
A	5/9/08	REVISED & REDRAWN	CB	-
REV.	DATE	DESCRIPTION	BY	CHK
allied systems company				
PORTLAND				
HYD. SCHEMATIC				
58951				
B				