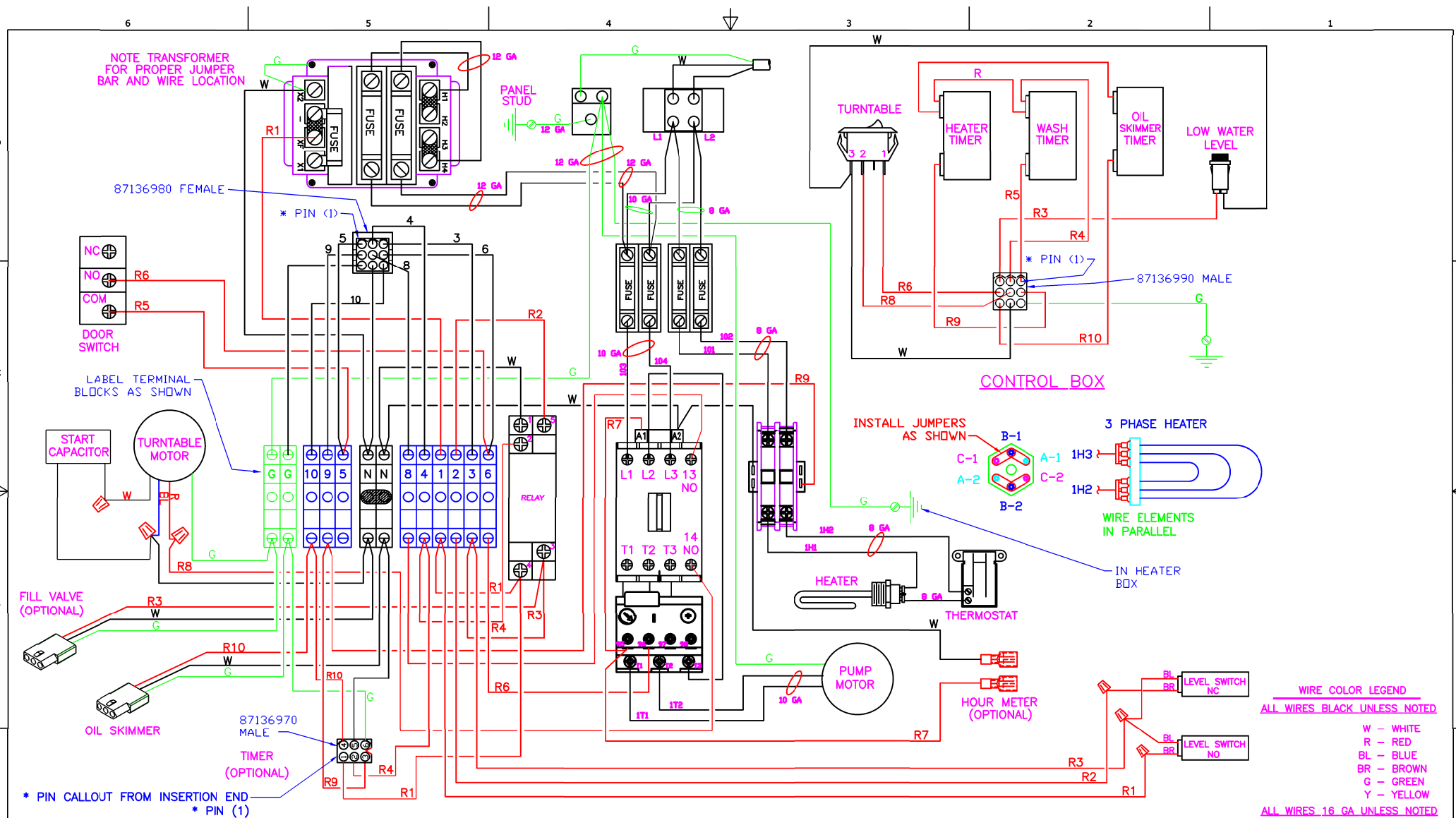


For Reference Only



REVISION HISTORY						APPLICABLE MACHINES		PROPRIETARY & CONFIDENTIAL		ELECTRICAL WIRING DIAGRAM						
REV	DESCRIPTION	ECN	DATE	BY	APPROVED	1.043-368.0	1.043-372.0	THE INFORMATION CONTAINED IN THIS DRAWING IS PROPRIETARY AND MAY CONTAIN TRADE SECRETS AND PATENTABLE SUBJECT MATTER WHICH ARE THE EXCLUSIVE PROPERTY OF KÄRCHER NORTH AMERICA. THIS DRAWING IS PROTECTED BY THE COPYRIGHT LAWS OF THE UNITED STATES. ALL UNAUTHORIZED COPYING IS PUNISHABLE BY FINE OR IMPRISONMENT.								
E	UPDATED APPLICABLE MACHINES LIST	5024826	9/2/15	BC	DLA	1.043-416.0	1.043-395.0	DRAWN REF DATE 8/17/06 CHECKED DLA DATE 5/7/13 MFG DATE 5/7/13 APPROVED DLA DATE 5/7/13	DESCRIPTION WIRING DIAGRAM, 208/230V 1PH	SIZE B	MACHINE CUDA FRONT LOAD	DRAWING NUMBER 9.807-582.0	REV F			
F	CHANGED CONNECTION ON (R) TURNABLE MOTOR WIRE	5025064	10/14/15	BC	DLA	1.043-489.0	1.043-491.0									
3	ADDED NOTCH AND NUMBERS TO PIN CONNECTION, ROTATED PIN CONNECTION		6/10/08	PWL		1.043-492.0	1.043-493.0									
A	UPDATED RELAY TO CURRENT	5017813	2/4/13	BC	DLA											
B	ADDED MACHINE NUMBERS	5018648	5/7/13	BC	DLA											
C	CHANGED TURNABLE WIRING AND CHANGES MISC NOTES	5022259	7/24/14	BC	DLA											
D	REROUTED ZONE D4-5 WIRES FROM TERMINAL BLOCK TO FUSE BLOCK- MAX 2 WIRES PER TERM	5023540	2/19/15	PGD	DLA											
														SHEET 1 OF 1		

COMPLIANCE WITH THE CURRENT VERSION OF KÄRCHER STANDARD K&n 050.032 CONSTITUENT SUBSTANCES (BAN OF LEAD, CADMIUM, ETC) MUST BE GUARANTEED.