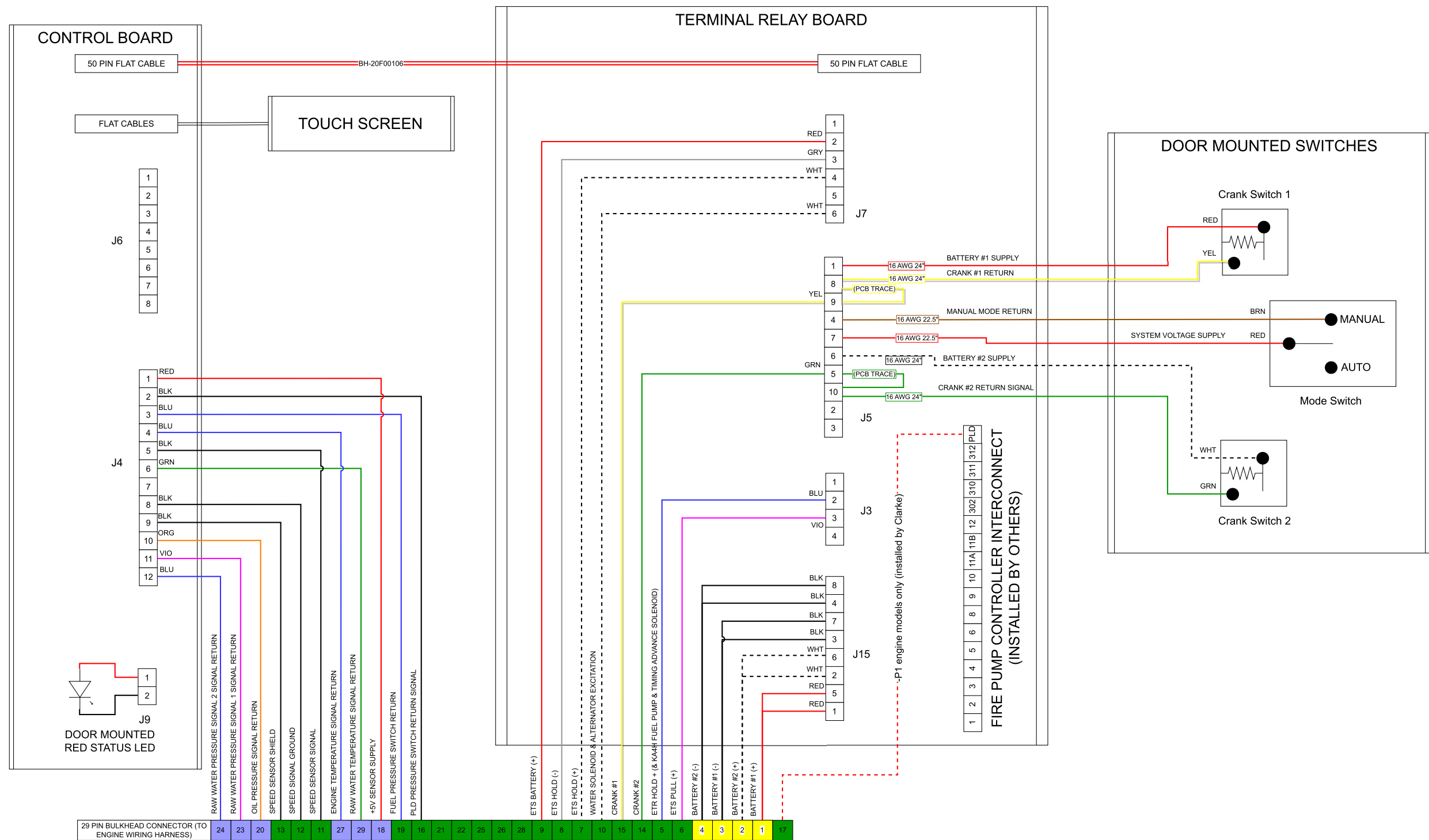


REV	DESCRIPTION	ECN#	DWN	APVD	DATE
E	ADDED ALTERNATE WIRE NAMING CONVENTION	6136	KEK	KEK	08AUG24
-	-	-	-	-	-



NOTES:

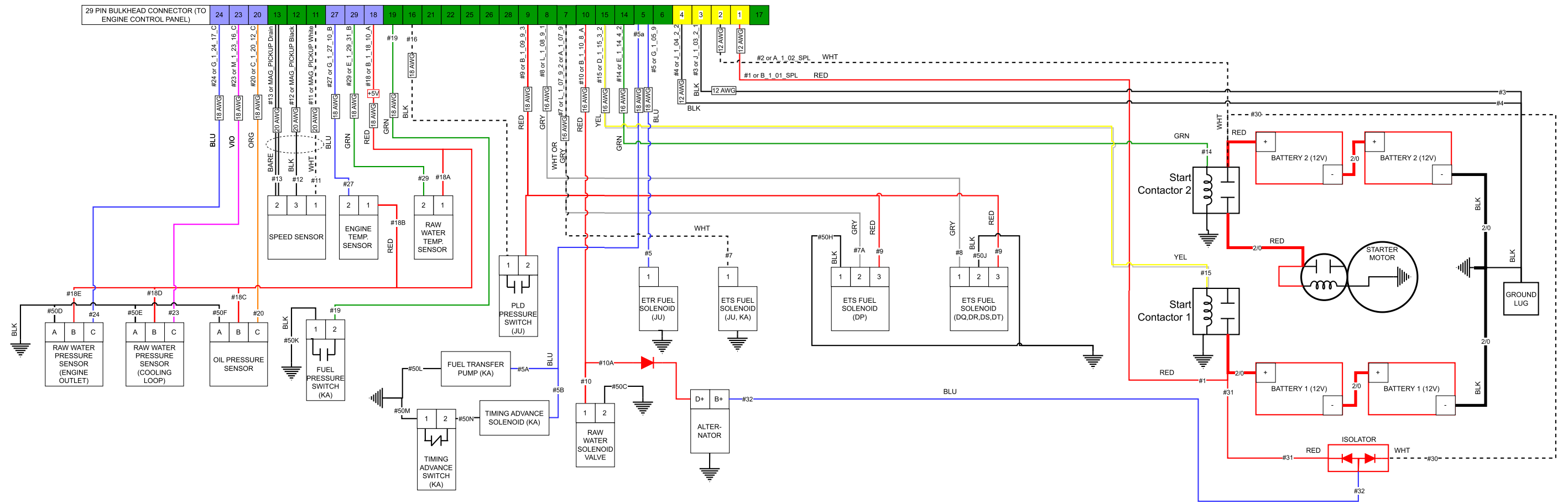
- PAGE 1 SHOWS CONTENTS OF ENGINE INSTRUMENT PANEL
- PAGE 2 SHOWS CONTENTS OF ENGINE WIRING HARNESS AND MOUNTED ELECTRICAL DEVICES FOR SINGLE STARTER MODELS
- PAGE 3 SHOWS CONTENTS OF ENGINE WIRING HARNESS AND MOUNTED ELECTRICAL DEVICES FOR DUAL STARTER MODELS
- FIRE PUMP CONTROLLER INTERCONNECT WIRE GAUGES:
 - TERMINALS 6, 8, 11A, 11B = 8 AWG (10mm²)
 - TERMINALS 1, 9, 10, 12 = 10 AWG (6mm²)
 - TERMINALS 2, 3, 4, 5, 310, 311, 312 = 14 AWG (2.5mm²)

(CONTINUE TO PAGE 2 FOR SINGLE STARTER ENGINE)

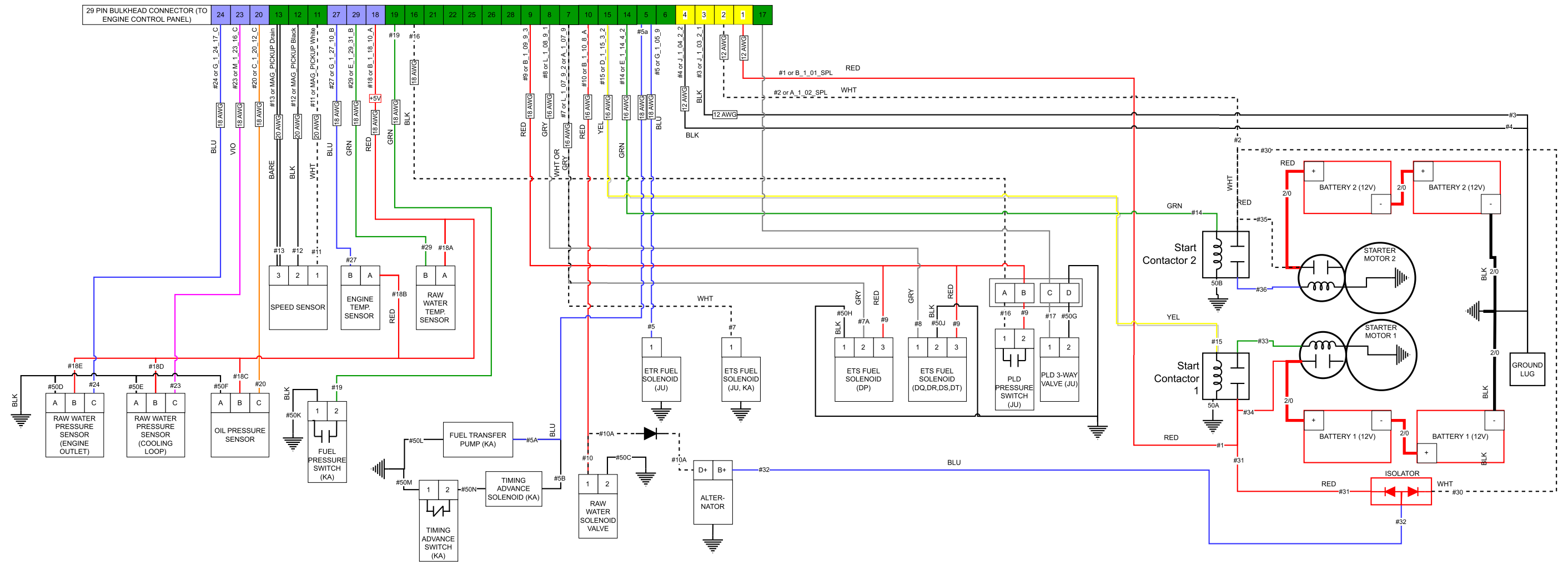
(CONTINUE TO PAGE 3 FOR DUAL STARTER ENGINE)



CONTROLLED DRAWING <small>This is a registered part with a third party agency for use on an approved/listed fire pump driver. No substitutions are allowed. Consult engineering prior to and regarding any change.</small>	<small>THIS DRAWING AND THE INFORMATION HEREON ARE OUR PROPERTY AND MAY BE USED BY OTHERS ONLY AS AUTHORIZED BY US. UNPUBLISHED--ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.</small>	DRWN: KKLOTH	WIRING DIAGRAM, TSP-M WITH ENGINE CONNECTIONS		
		ENG: KKLOTH			
		DATE: 09AUG24	P/N: C073082	REV E	PAGE 1 of 3



CONTROLLED DRAWING <small>This is a registered part with a third party agency for use on an approved/listed fire pump driver. No substitutions are allowed. Consult engineering prior to and regarding any change.</small>	<small>THIS DRAWING AND THE INFORMATION HEREON ARE OUR PROPERTY AND MAY BE USED BY OTHERS ONLY AS AUTHORIZED BY US. UNPUBLISHED--ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.</small>	DRWN: KKLOTH	WIRING DIAGRAM, TSP-M WITH ENGINE CONNECTIONS		
		ENG: KKLOTH			
		DATE: 09AUG24	P/N: C073082	REV E	PAGE 2 of 3



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DRWN: KKLOTH
 ENG: KKLOTH
 DATE: 09AUG24
 WIRING DIAGRAM, TSP-M WITH ENGINE CONNECTIONS
 P/N: C073082 REV E PAGE 3 of 3

YES
 NO
 CONTROLLED DRAWING