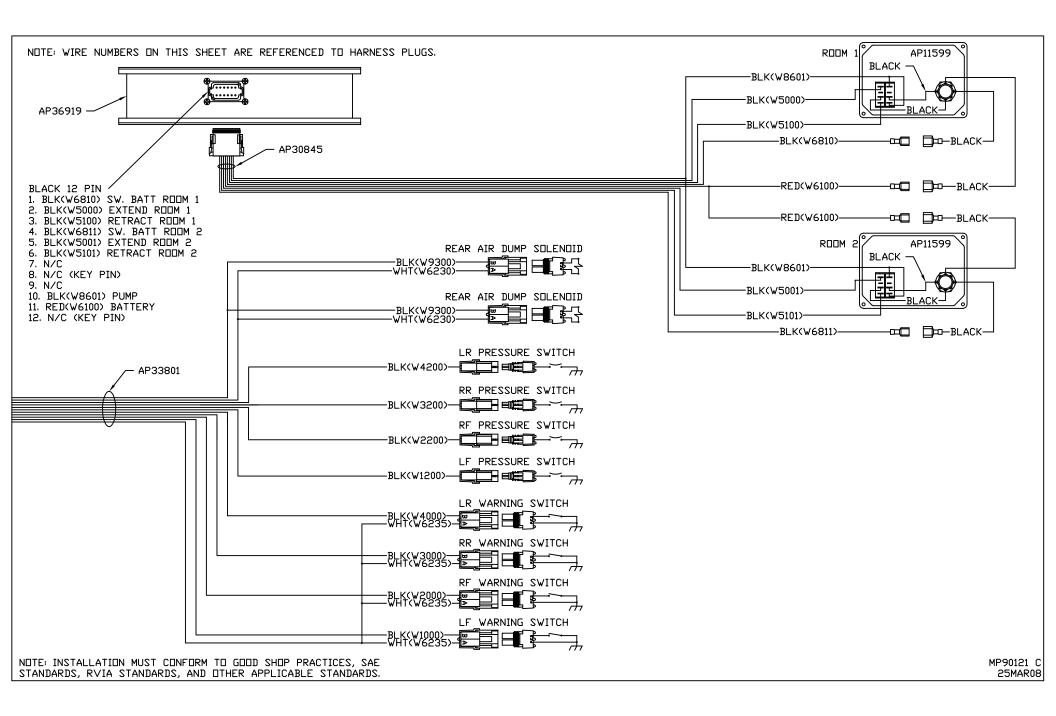
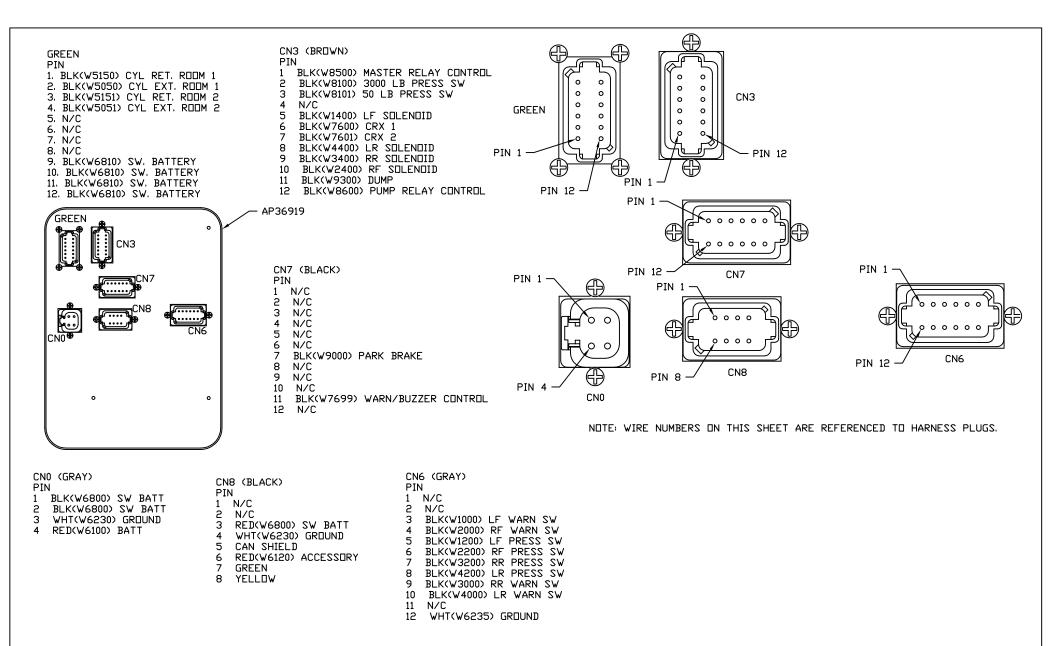
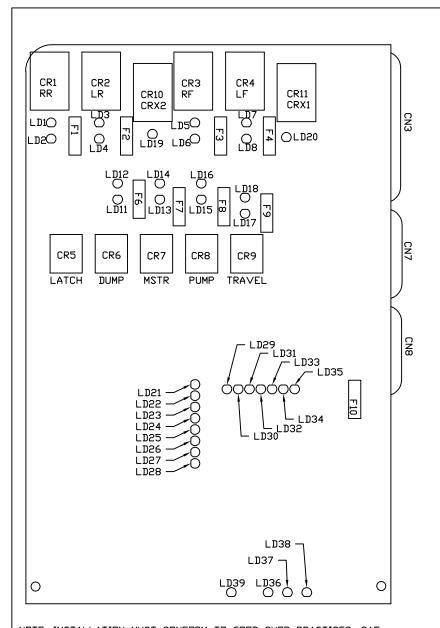


NOTE: INSTALLATION MUST CONFORM TO GOOD SHOP PRACTICES, SAE STANDARDS, RVIA STANDARDS, AND OTHER APPLICABLE STANDARDS.







LED #	COLOR	DESCRIPTION
LED 1	YELLOW	RR COIL
LED 2	RED	RR CUNTACT
LED 3	YELLOW	LR COIL
LED 4	RED	LR CONTACT
LED 5	YELLOW	RF C□IL
LED 6	RED	RF C□NTACT
LED 7	YELLOW	LF COIL
LED 8	RED	LF CONTACT
LED 11	YELLOW	DUMP COIL
LED 12	RED	DUMP CONTACT
LED 13	YELLOW	MASTER RELAY COIL
		MASTER RELAY CONTACT
LED 15	YELLOW	PUMP COIL
LED 14 LED 15 LED 16	RED	PUMP CONTACT
LED 17	YELLOW	TRAVEL COIL
	RED	TRAVEL CONTACT
LED 19	YELLOW	CRX 2
	YELLOW	CRX 1
	YELLOW	LF WARN SW
LED 55	YELLOW	RF WARN SW
LED 23		RR WARN SW
LED 24	YELLOW	LR WARN SW
LED 25	RED	LF PRESS SW
LED 26	RED	RF PRESS SW
	RED	RR PRESS SW
LED 28	RED	LR PRESS SW
1	RED	NOT USED
LED 30	YELLOW	NOT USED
LED 31	GREEN	3000 LB PSW INPUT
LED 32	RED	MASTER WARNING CONTROL
1	GREEN	50 LB PSW INPUT
	RED	JACK INTERRUPT
1	RED	PARK BRAKE
1	RED	BOARD ENABLED
LED 37	RED	ACCESSORY IN
LED 38	RED	ACCESSORY OUT
LED 39	RED	LINK LIGHT

FUSE	RATING	DESCRIPTION
F1	15 AMP	RR DUTPUT
F2	15 AMP	LR OUTPUT
F3	15 AMP	RF OUTPUT
F4	15 AMP	LF OUTPUT
F6	5 AMP	DUMP OUTPUT
F7	5 AMP	MASTER DUTPUT
F8	5 AMP	PUMP DUTPUT
F9	5 AMP	TRAVEL DUTPUT
F10	10 AMP	ACC INPUT

NDTE: INSTALLATION MUST CONFORM TO GOOD SHOP PRACTICES, SAE STANDARDS, RVIA STANDARDS, AND OTHER APPLICABLE STANDARDS.