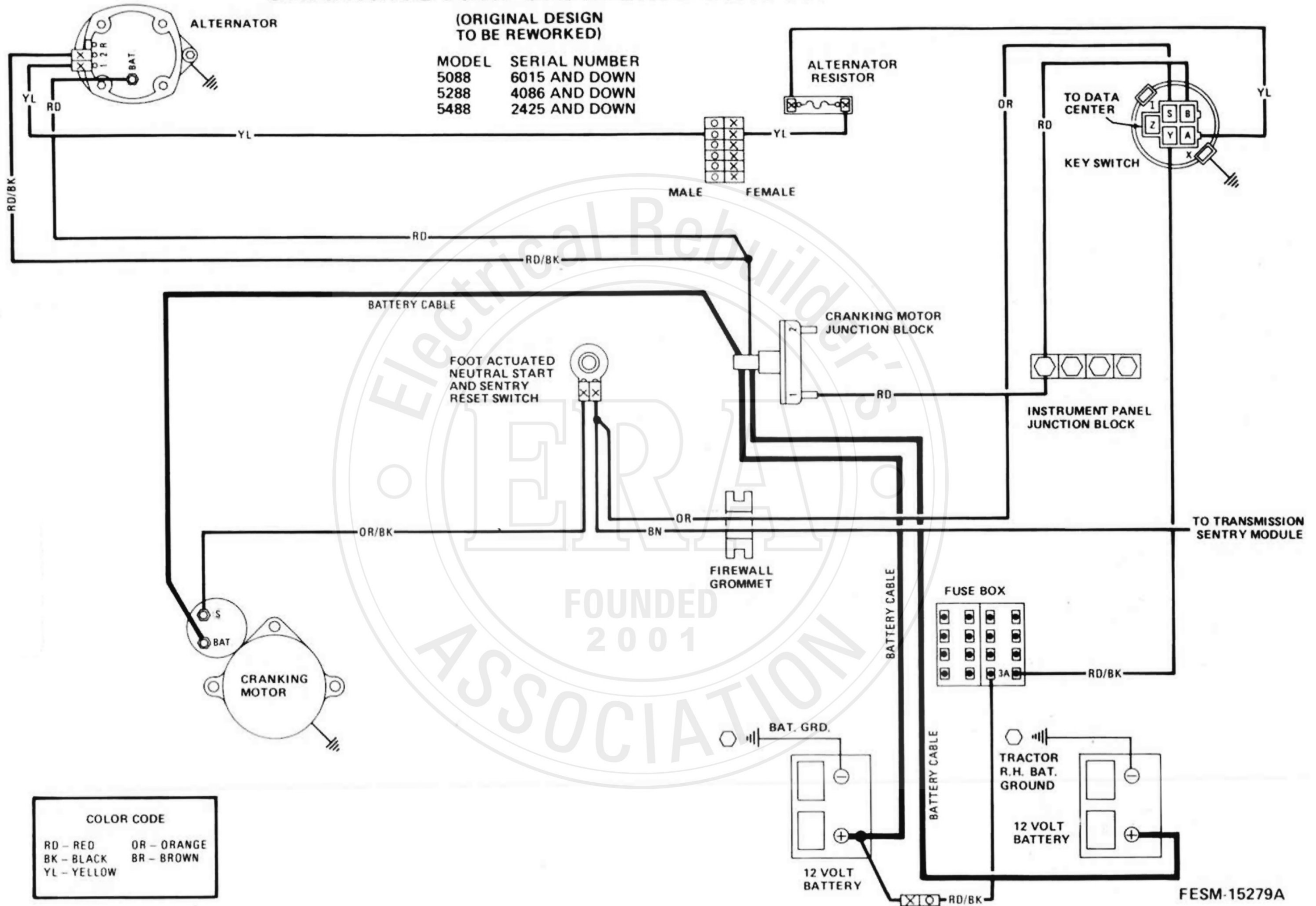


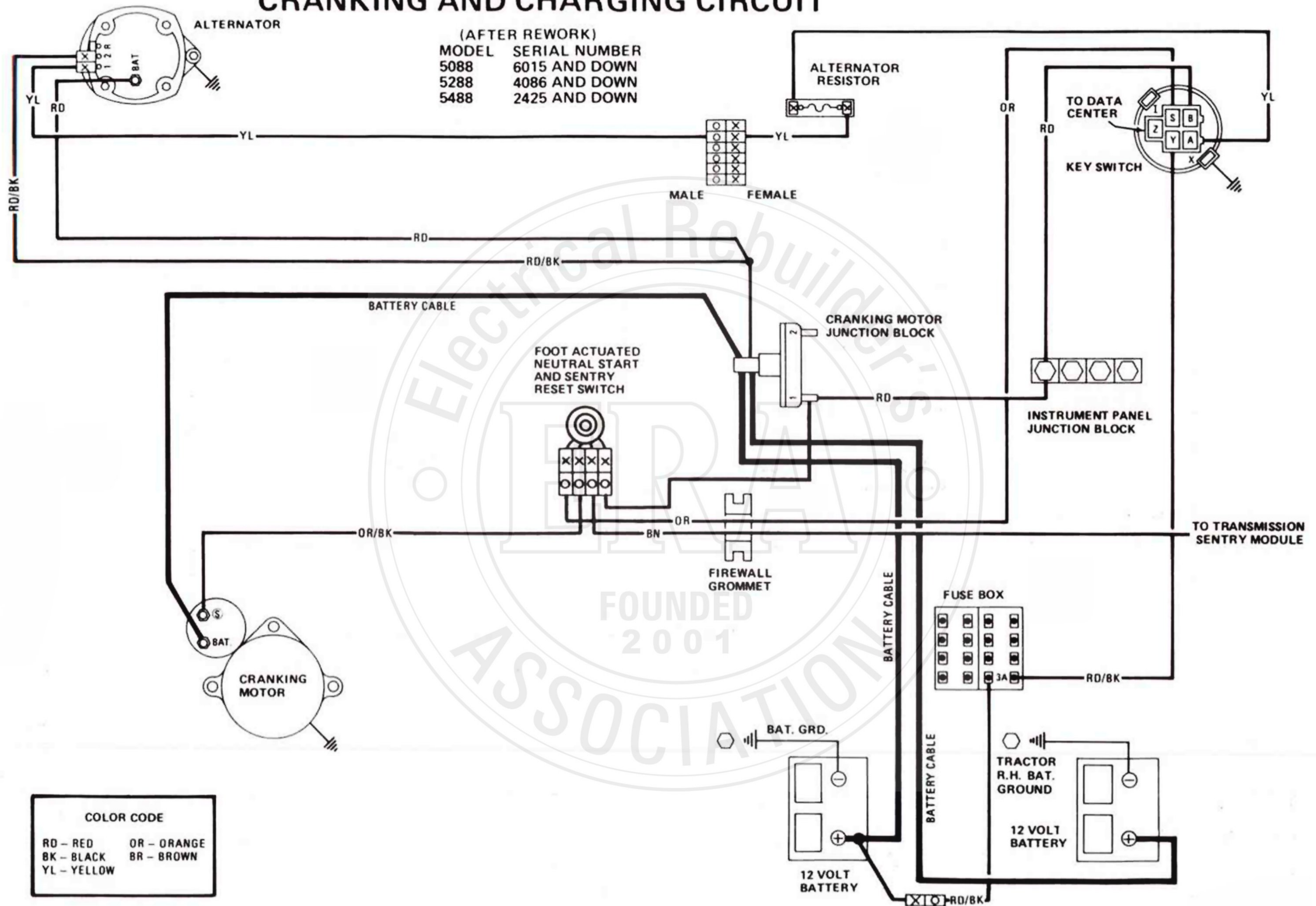
CRANKING AND CHARGING CIRCUIT

(ORIGINAL DESIGN
TO BE REWORKED)

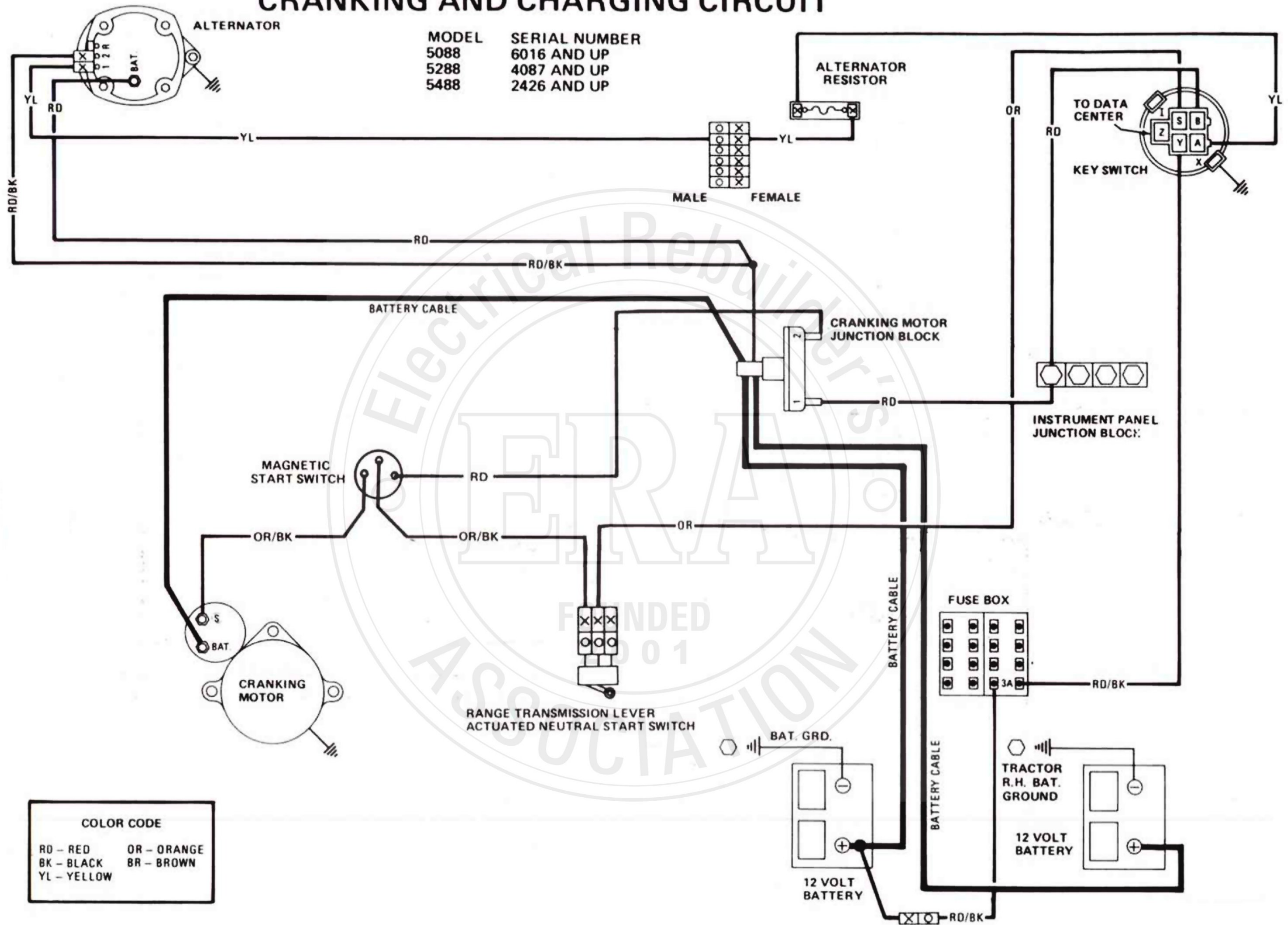
MODEL	SERIAL NUMBER
5088	6015 AND DOWN
5288	4086 AND DOWN
5488	2425 AND DOWN



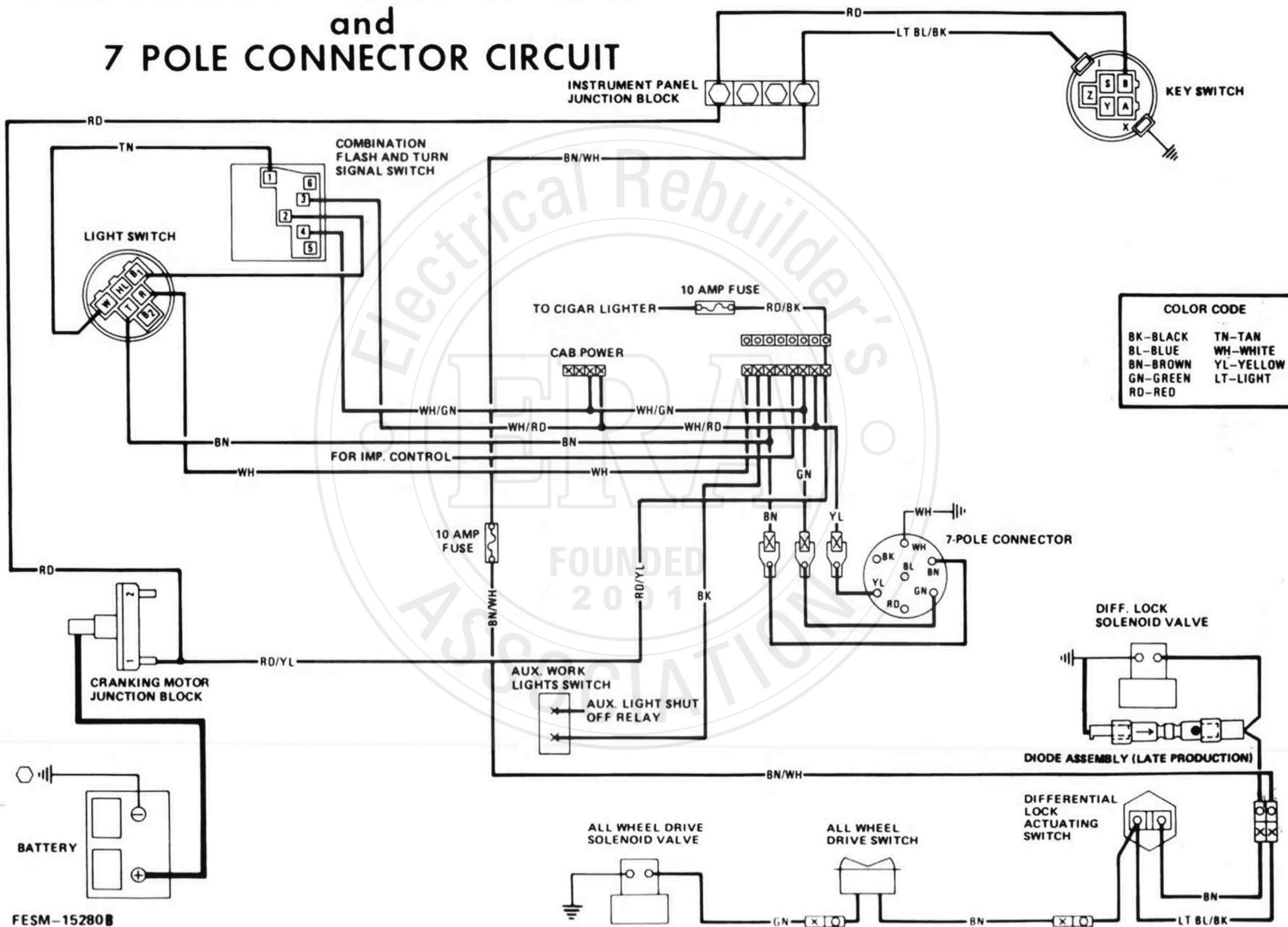
CRANKING AND CHARGING CIRCUIT



CRANKING AND CHARGING CIRCUIT



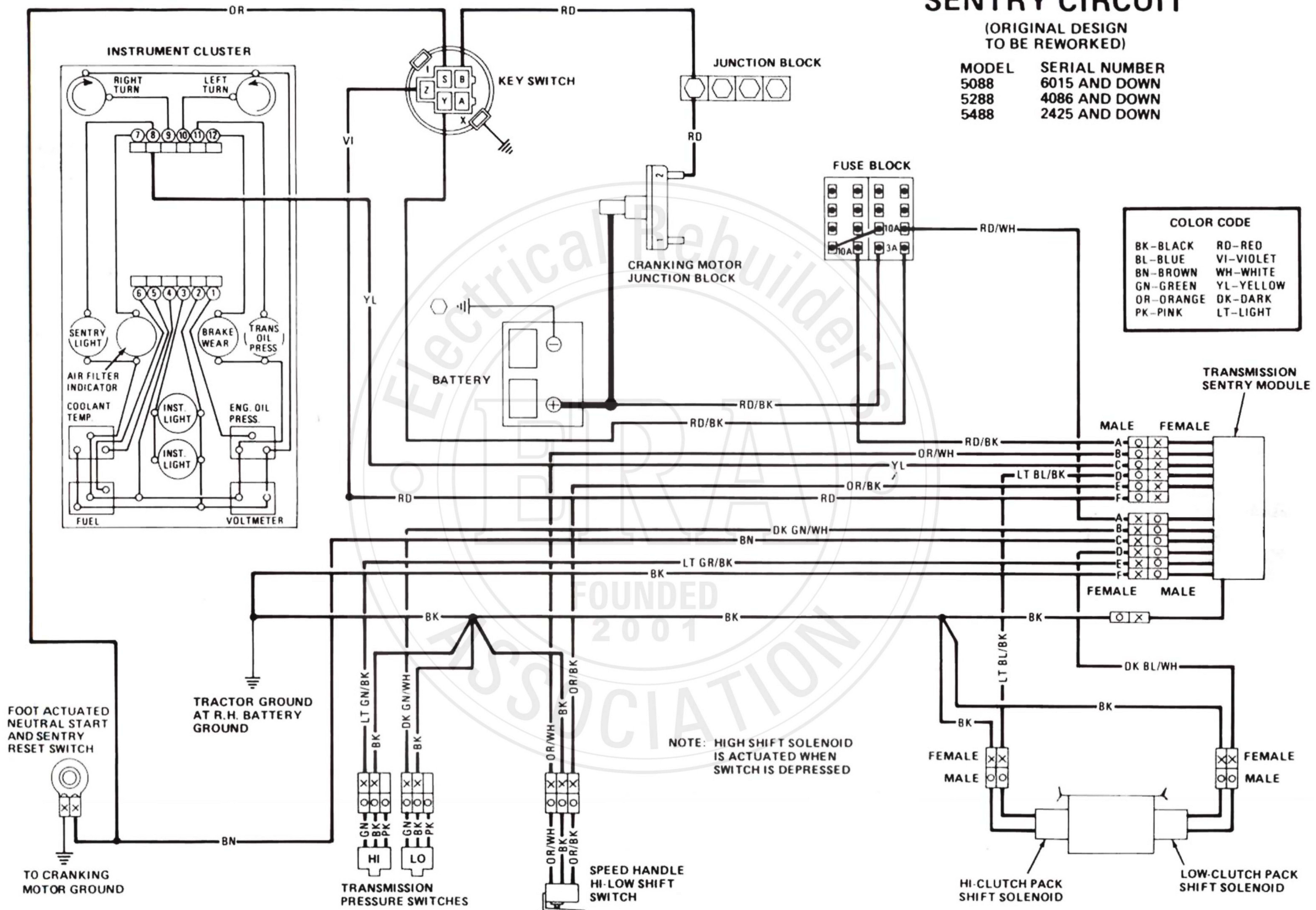
DIFFERENTIAL LOCK, ALL WHEEL DRIVE and 7 POLE CONNECTOR CIRCUIT



SENTRY CIRCUIT

(ORIGINAL DESIGN
TO BE REWORKED)

MODEL	SERIAL NUMBER
5088	6015 AND DOWN
5288	4086 AND DOWN
5488	2425 AND DOWN

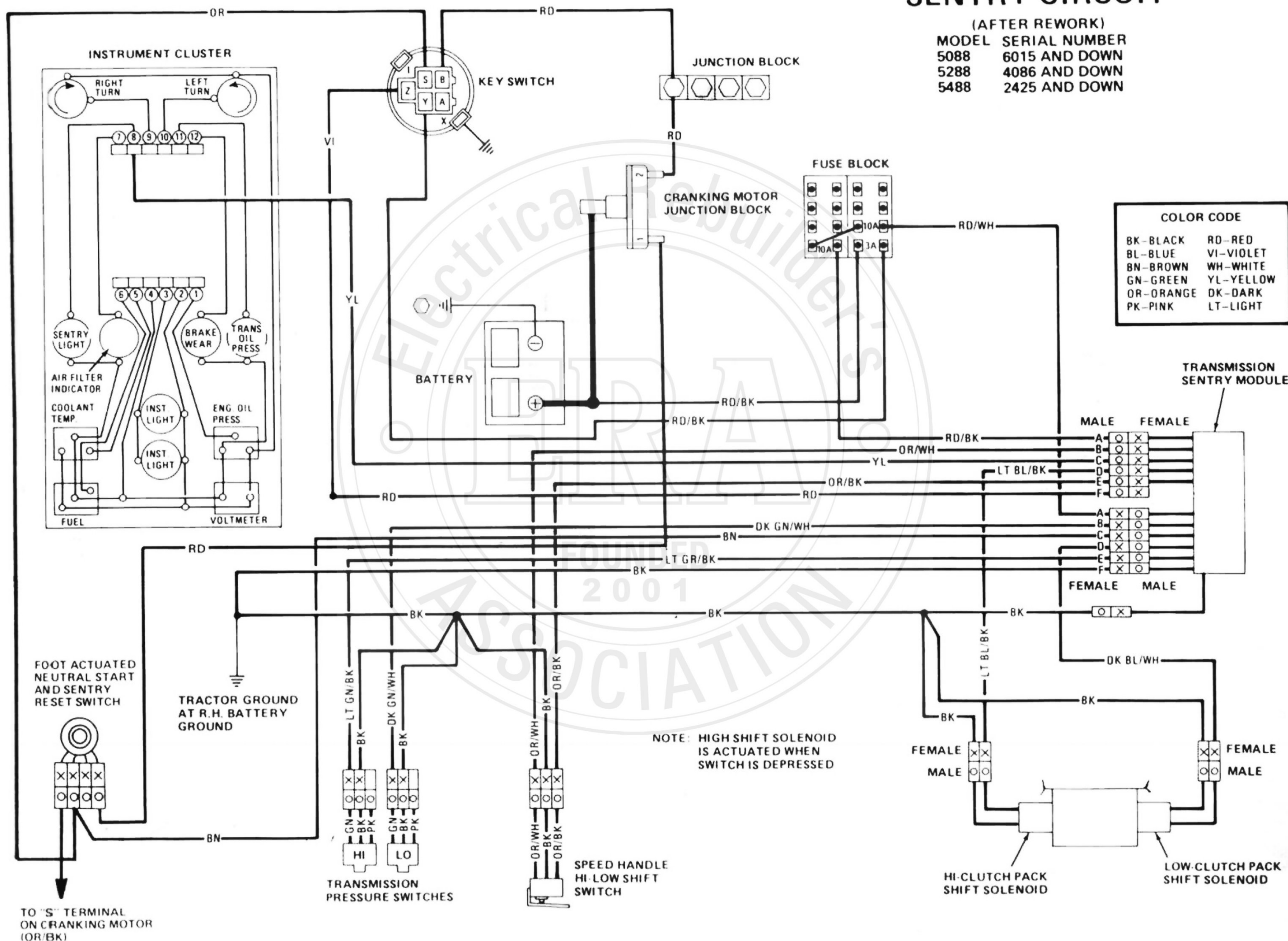


SENTRY CIRCUIT

(AFTER REWORK)
 MODEL SERIAL NUMBER
 5088 6015 AND DOWN
 5288 4086 AND DOWN
 5488 2425 AND DOWN

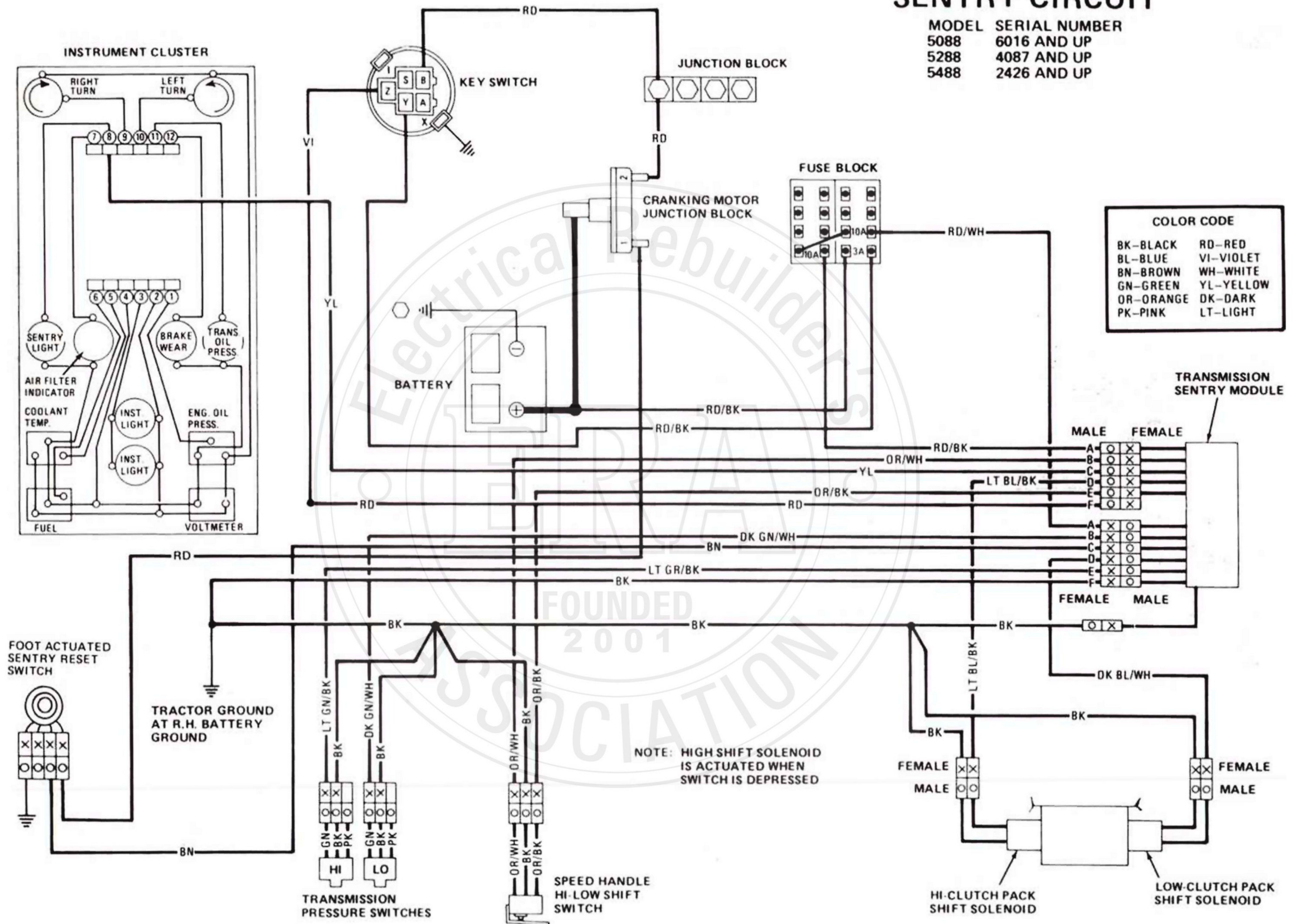
COLOR CODE

BK-BLACK	RD-RED
BL-BLUE	VI-VIOLET
BN-BROWN	WH-WHITE
GN-GREEN	YL-YELLOW
OR-ORANGE	DK-DARK
PK-PINK	LT-LIGHT

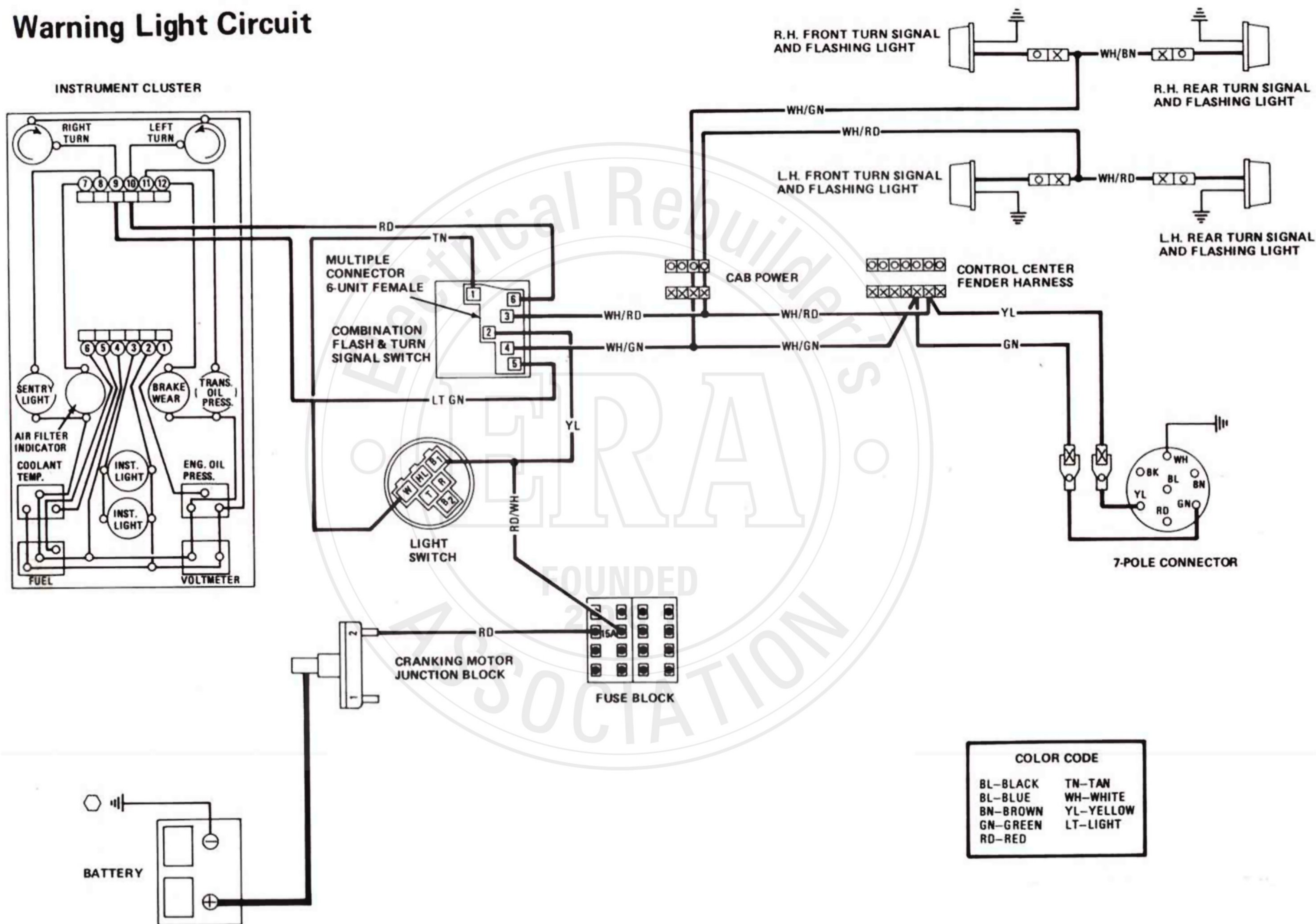


SENTRY CIRCUIT

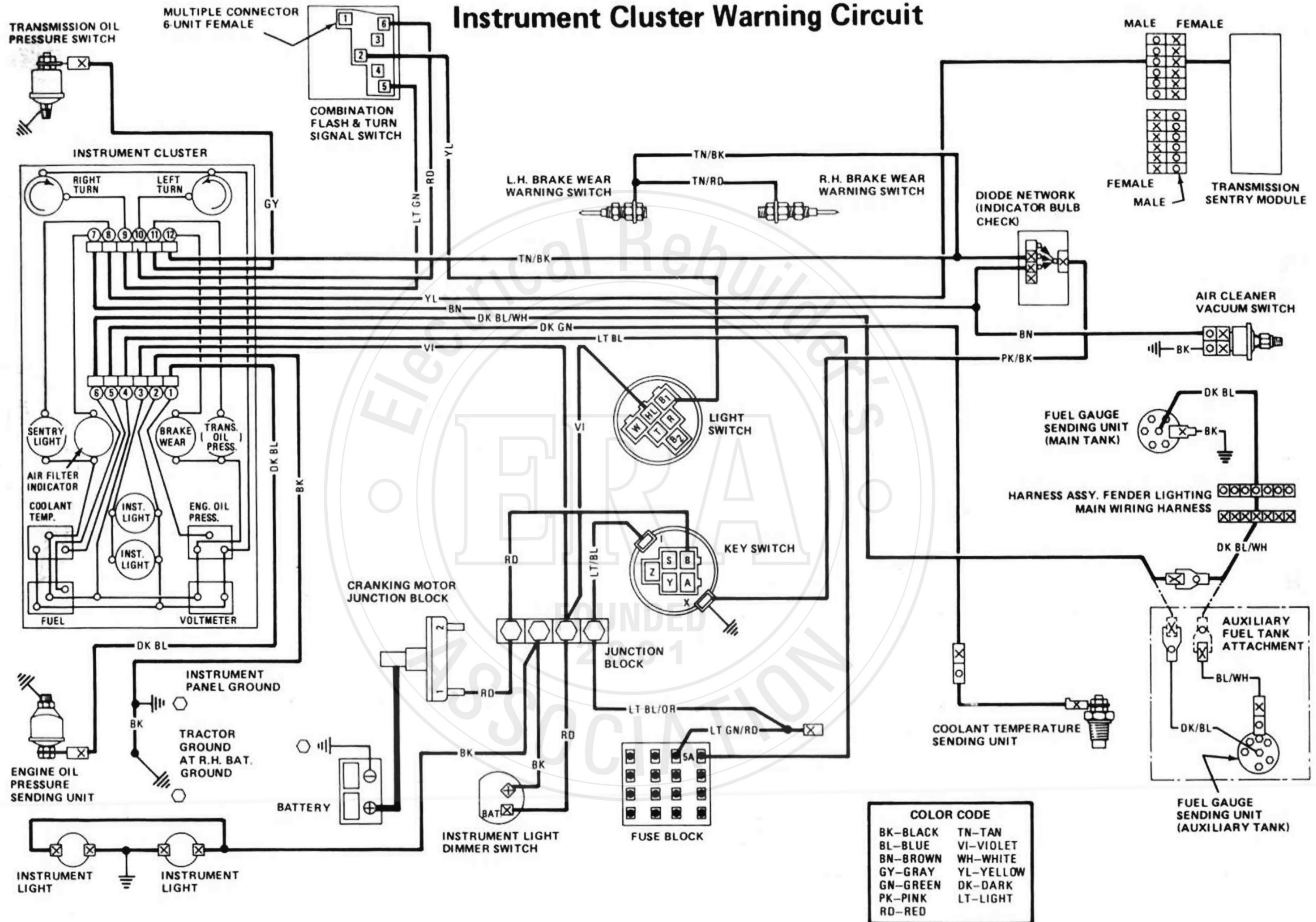
MODEL	SERIAL NUMBER
5088	6016 AND UP
5288	4087 AND UP
5488	2426 AND UP



Warning Light Circuit

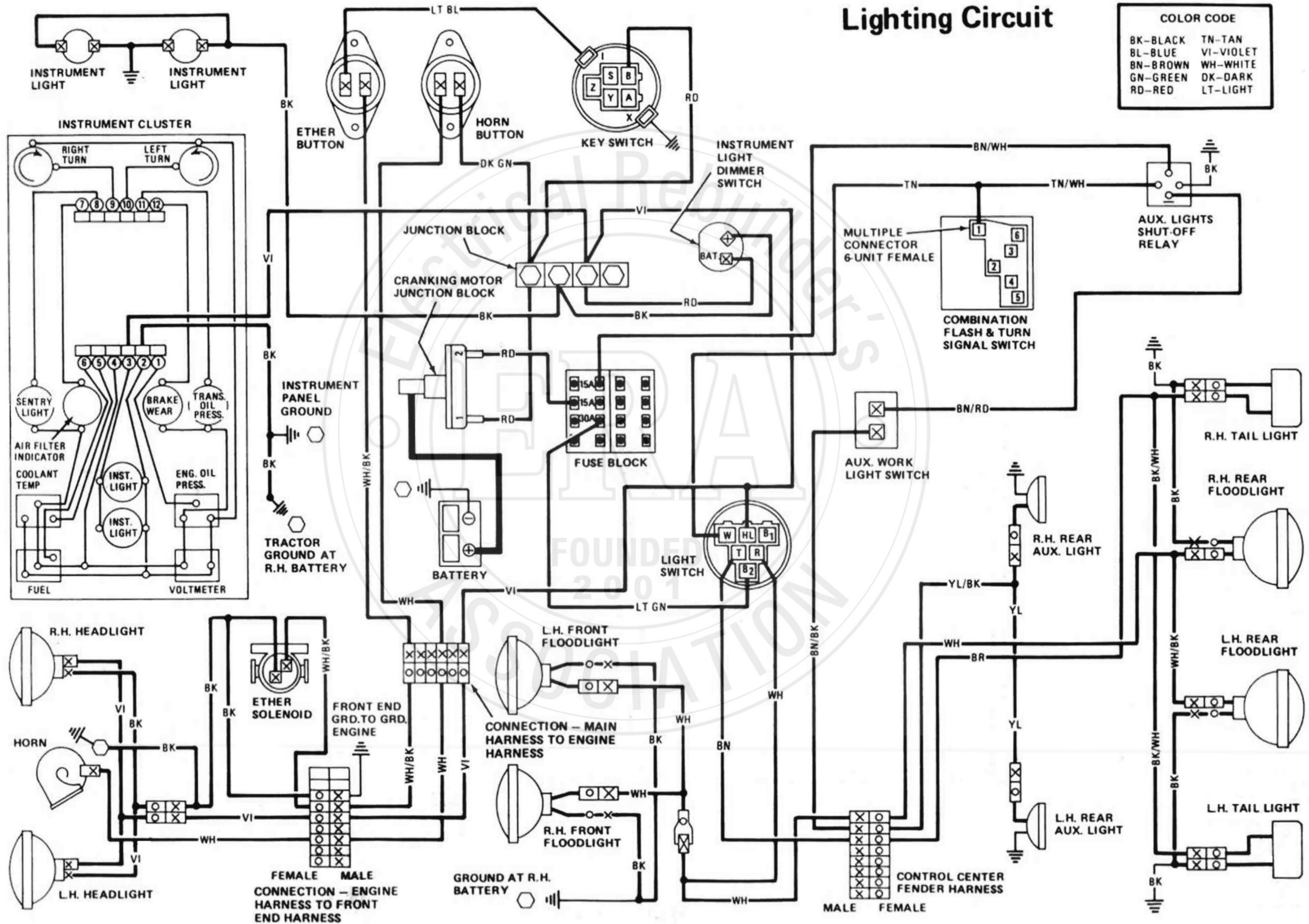


Instrument Cluster Warning Circuit

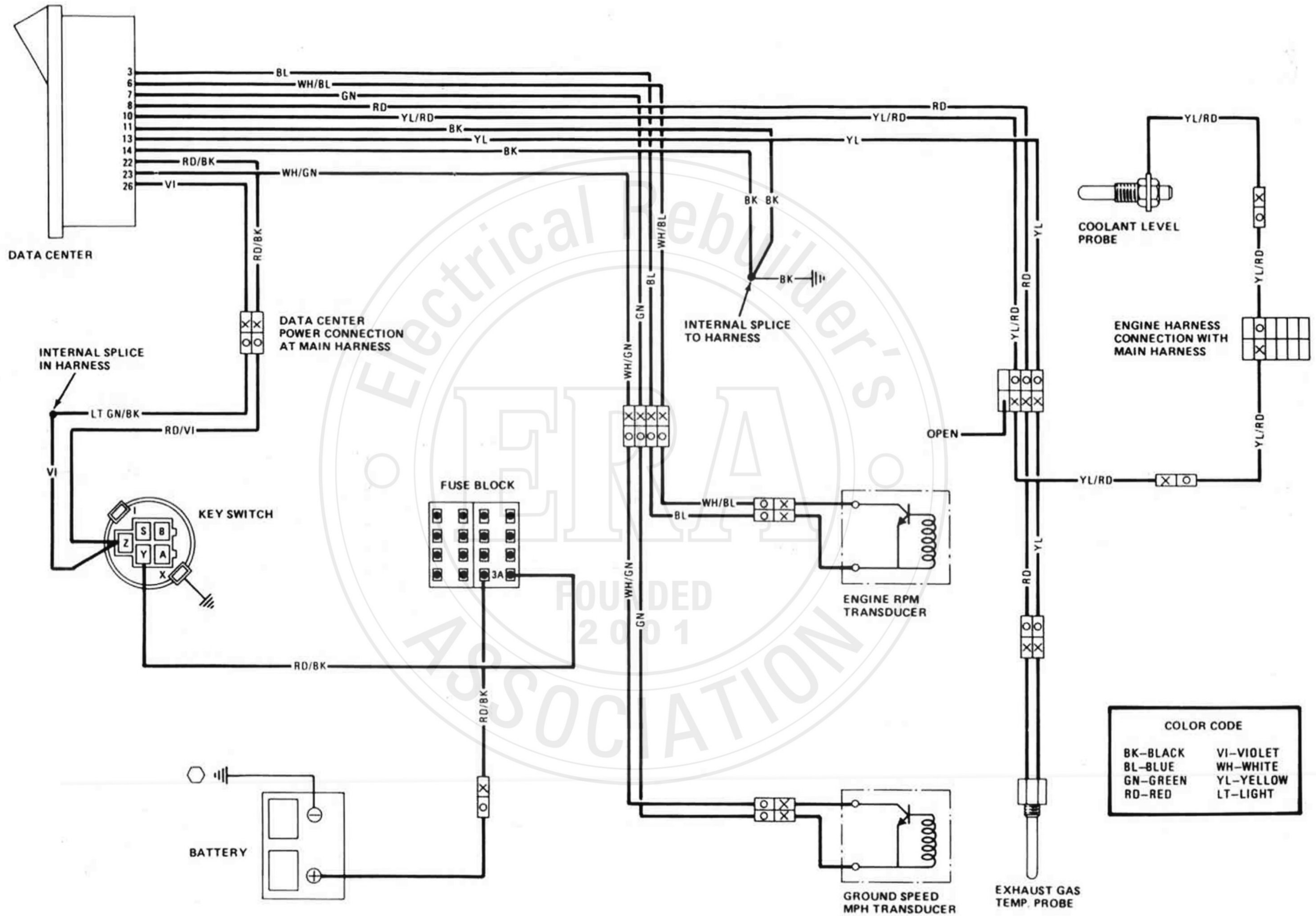


Lighting Circuit

COLOR CODE			
BK-BLACK	TN-TAN	VI-VIOLET	
BL-BLUE	WH-WHITE	OK-DARK	
BN-BROWN	RD-RED	LT-LIGHT	



Data Center 1A



Control Center Circuit

