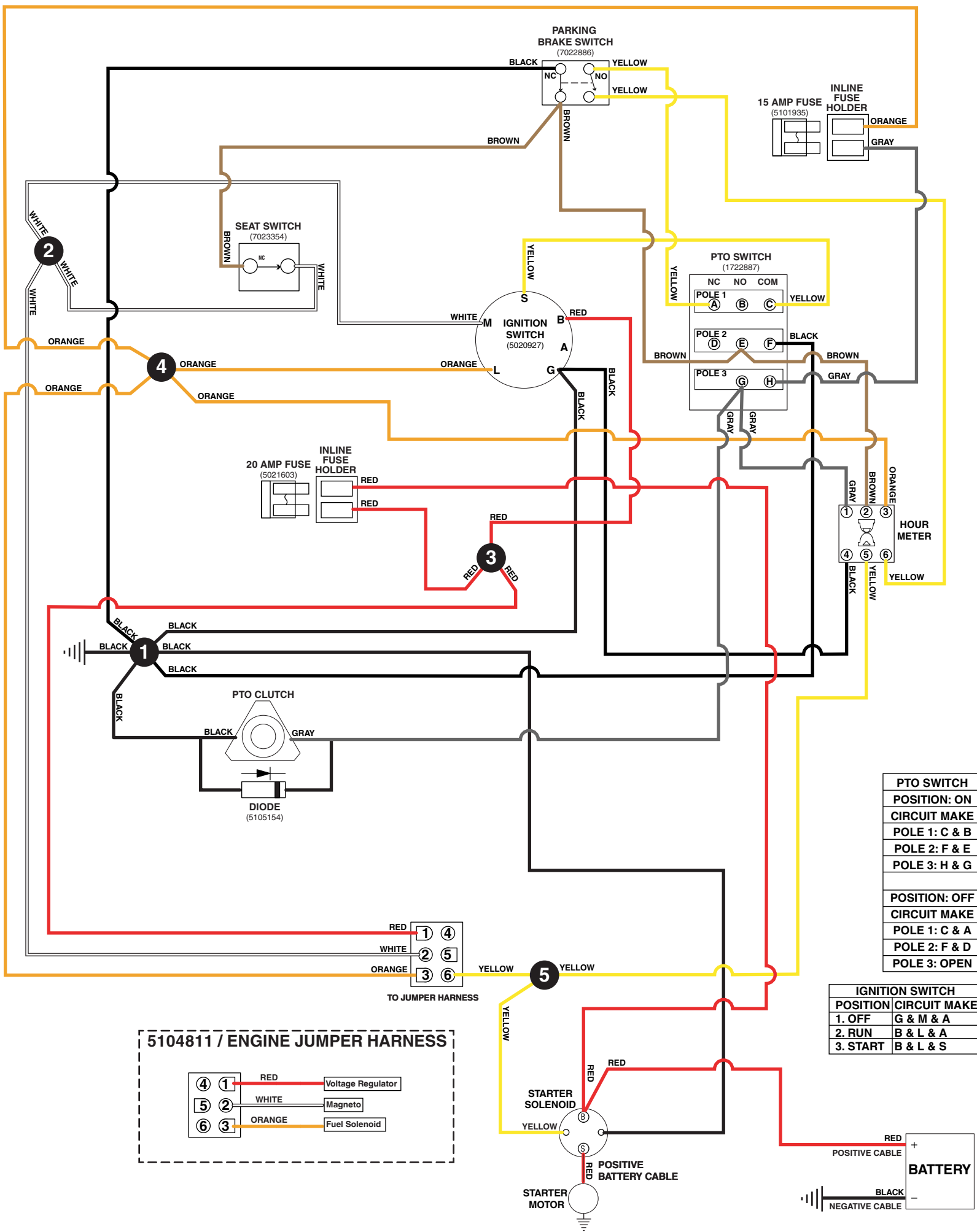
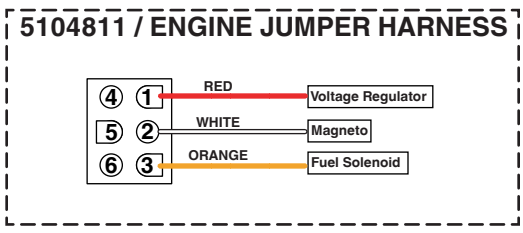


(If internal schematic of the switch is not shown, the image of the switch represents the back view of the connector as it is connected to the switch.)



PTO SWITCH	
POSITION: ON	
CIRCUIT MAKE	
POLE 1:	C & B
POLE 2:	F & E
POLE 3:	H & G
POSITION: OFF	
CIRCUIT MAKE	
POLE 1:	C & A
POLE 2:	F & D
POLE 3:	OPEN

IGNITION SWITCH	
POSITION	
1. OFF	G & M & A
2. RUN	B & L & A
3. START	B & L & S



PTO SWITCH	
POSITION: ON	
CIRCUIT MAKE	
POLE 1:	C & B
POLE 2:	F & E
POLE 3:	H & G
POSITION: OFF	
CIRCUIT MAKE	
POLE 1:	C & A
POLE 2:	F & D
POLE 3:	OPEN

IGNITION SWITCH	
POSITION	
1. OFF	G & M & A
2. RUN	B & L & A
3. START	B & L & S

