

PX-328S & PX-330S
S# 09055596-UP

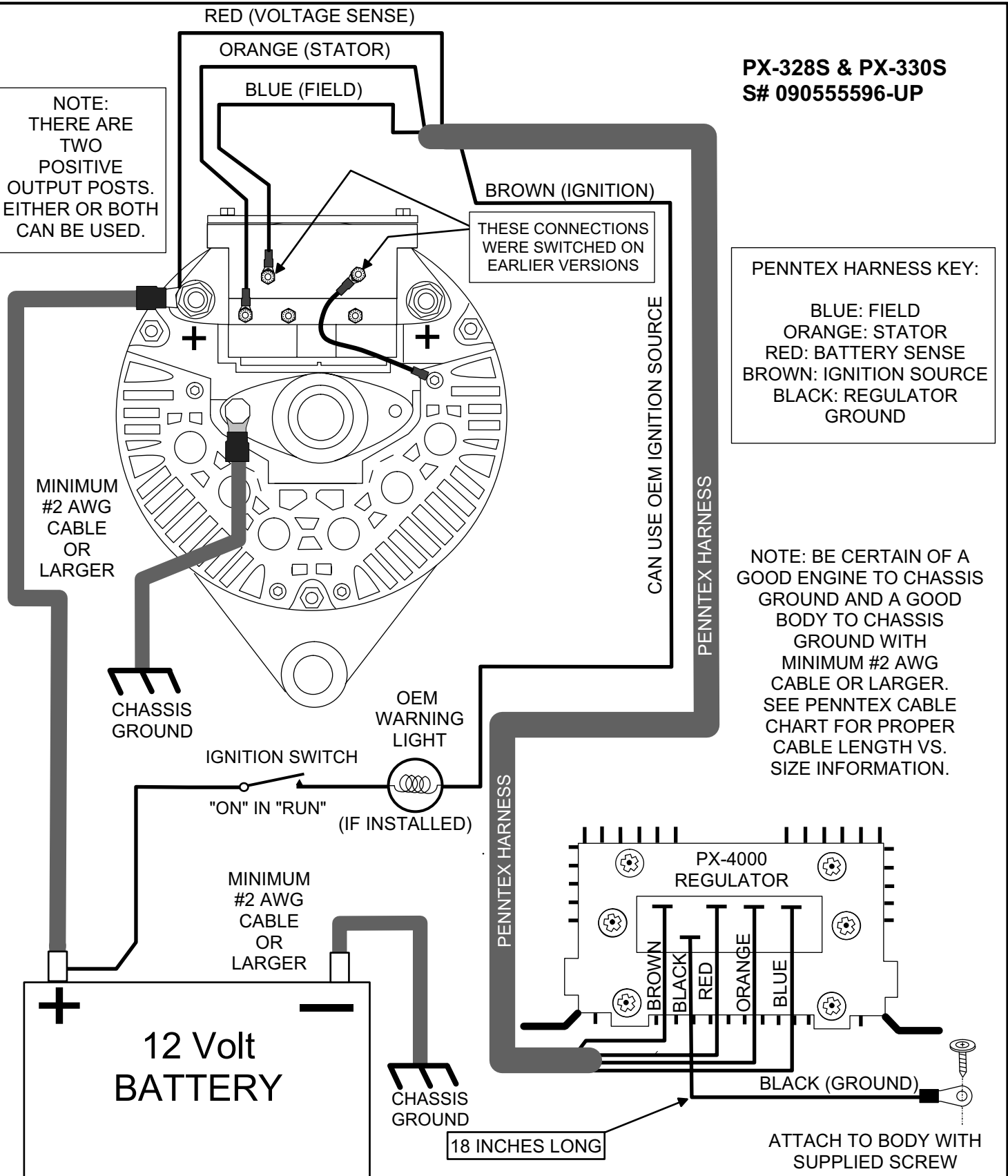
NOTE:
 THERE ARE
 TWO
 POSITIVE
 OUTPUT POSTS.
 EITHER OR BOTH
 CAN BE USED.

THESE CONNECTIONS
 WERE SWITCHED ON
 EARLIER VERSIONS

PENNTEx HARNESS KEY:

BLUE: FIELD
 ORANGE: STATOR
 RED: BATTERY SENSE
 BROWN: IGNITION SOURCE
 BLACK: REGULATOR
 GROUND

NOTE: BE CERTAIN OF A
 GOOD ENGINE TO CHASSIS
 GROUND AND A GOOD
 BODY TO CHASSIS
 GROUND WITH
 MINIMUM #2 AWG
 CABLE OR LARGER.
 SEE PENNTEx CABLE
 CHART FOR PROPER
 CABLE LENGTH VS.
 SIZE INFORMATION.



NOTES:

THIS IS A GENERIC WIRING SCHEMATIC FOR THE PX-328S & PX-330S SERIES ALTERNATOR. THIS DIAGRAM IS NOT SPECIFIC TO ANY CERTAIN MAKE, MODEL, OR ENGINE.



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TITLE/DESC.
 PX-328S & PX-330S WIRING
 DIAGRAM WITH PX-4000 REGULATOR

DATE: 02/11/09	DRAWING NUMBER: PD-216
DRAWN BY: DMc	CHECKED BY:
SCALE: NONE	
PAGE: 1 OF 1	