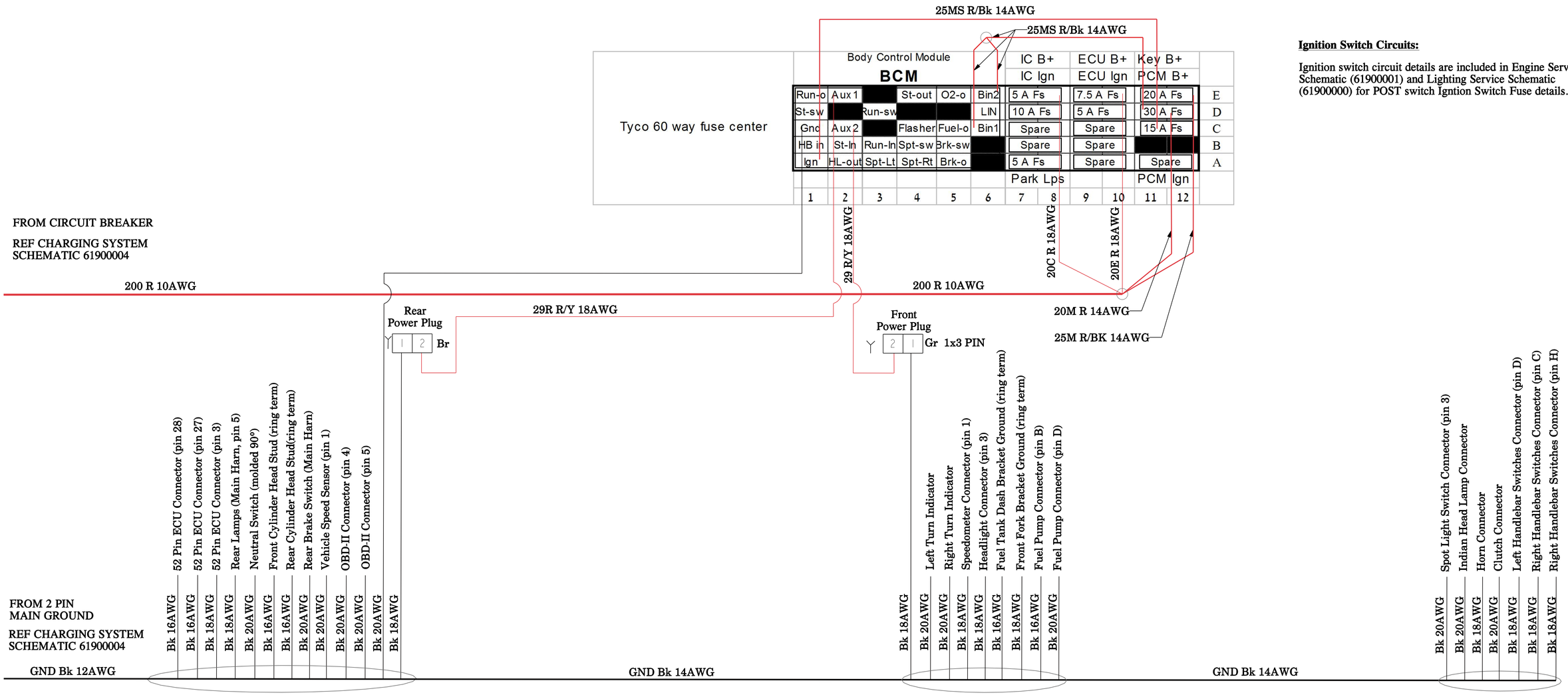

SPLICE_GND_1

LOCATED UNDER RIGHT CENTER FAIRING
WHERE 2 PIN BLACK GROUND CONNECTOR
BREAKS OUT OF MAIN HARNESS.

SPLICE_FWD_TANK_GND

LOCATED ON THE RIGHT MAIN HARNESS BRANCH
APPROXIMATELY 6 TO 12 INCHES FORWARD
OF THE OBD-II CONNECTOR BREAK OUT
(SHOULD BE JUST UNDER RIGHT SIDE OF THE TANK).

SPLICE_SPLICE_HBAR_SW_GND

LOCATED IN THE BRANCH BETWEEN
THE FUEL TANK AND HEADLIGHT HOUSING.

Ignition Switch Circuits:

Ignition switch circuit details are included in Engine Service Schematic (61900001) and Lighting Service Schematic (61900000) for POST switch Igntion Switch Fuse details.

Legend/Notes

Y Symbol indicates female terminal in connector.

⬭ Symbol indicates a splice in the main harness (oval too).

ITEM	PART NO.	NAME	REQ.

DIMENSIONS PER: ASME Y14.5M-1994

DRAWING UNITS = MM

TOLERANCE UNLESS OTHERWISE SPECIFIED

X.X	±0.5
X.XX	±0.25
X.XXX	±0.13
ANGLES	±0.5°
CHAMFERS	±0.5°
SURFACE FINISH	4√
SIGNIFICANT FEATURE	ST
	DO NOT SCALE

MATERIAL:

Indian MOTORCYCLE

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APPROVALS	DATE
DETAILER M.ALBINGER	01/10/2009
ENGINEER M.ALBINGER	1/10/2009
CHECKER M.POMERANCE	1/10/2009
MANUFACTURING W.ROBISON	1/14/2009
MANAGER D.SCHLETT	1/15/2009

DESCRIPTION: SERVICE SCHEMATIC POWER & GROUND

NUMBER: 61900004 — PRINTED REV: A

SCALE: 0.250 — SIZE D — SHEET 1 OF 1

REV	DESCRIPTION	BY	ECN	DATE
A	INITIAL RELEASE	MBA	12455	01/15/2009

RELEASED