



WHITE - POINTS OUT
 RED - 12V SW OUT
 BLK - BATT - 12V
 ORG - BATT - 12V

POWER GRID
 SYSTEM CONTROLLER
 MSD
 IGNITION
 www.MSDIGNITION.com

PN 7552
 SHIFT LIGHT

0 1 2 3 4 5 6 7 8 9 10
 RPM
 TACHOMETER

BRN/WHT - RPM/TIME SWITCH
 12V

SHIFT OR FUEL SOLENOID

LT. BLUE - BURN OUT 12V

LINE LOCK SWITCH

BLUE - LAUNCH 12V

TRANSBRAKE OR CLUTCH SWITCH

WHITE - POINTS IN NOT USED

PINK - STEP 1

VIOLET - STEP 2

TAN - STEP 3

LT. GREEN - STEP 4

GREEN - STEP 5 SWITCHED IGNITION 12V

LEGACY IGNITION

MSD CRANK TRIGGER WHEEL

MSD RPM RECEPTICAL

*** See Note**

HEAVY RED TO CHASSIS GROUND

BATTERY

HEAVY BLACK

HEAVY RED BATTERY +

HEAVY BLACK BATTERY -

BLACK TO GROUND

YELLOW-GROUND

RED

IGN.

PTS.

MAG PICKUP NOT USED

BLUE

BLACK

BLUE -

RED +

BLACK

Note: Some MSD10 Users may experience a harsh rev-limit with the PowerGrid attached and controlling the rev-limiting functions of the MSD10. In this case, MSD recommends using the chips in the MSD10.