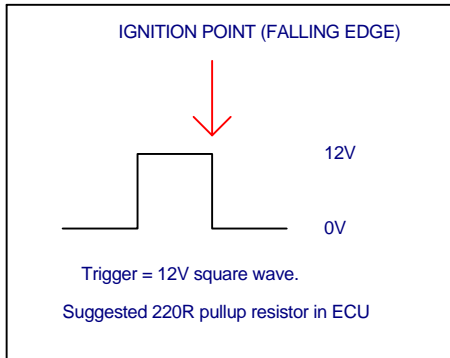


M & W IGNITIONS

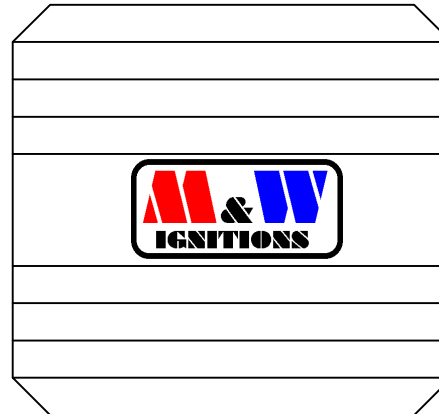
(C)1996 - 2004 M&W IGNITIONS

NOTE!
MULTIPLE OUTPUTS
NOT TO BE FIRED SIMULTANEOUSLY

TRIGGER INFORMATION



NOTE!
WIRE EXACTLY AS SHOWN
DISREGARD NUMBERS INSIDE CONNECTOR



- Coil negative #1 (1)
- Trigger #1 (2)
- Not Connected (3)
- Ground (4)
- Not Connected (5)
- Coil negative #2 (6)
- Trigger #2 (7)

WOLF CUSTOMERS

Wolf customers may need to install 1K pullup resistors between +12V and each igniter trigger wire to achieve correct operation.

CAUTION!

This igniter current limits at 9A!
 It is up to the customer to select a suitable ignition dwell time to obtain the required coil current. Failure to do so will result in either insufficient ignition energy or the possibility of a damaged ignition coil.

SPECIFICATIONS

Supply voltage = 13.8V DC negative ground
 Current limit = 9 amps
 Operating temperature = -40°C to +125°C
 Maximum conduction time = 1000mS
 Dimensions = 100L * 85W * 25H
 Weight = 195gm

HALTECH CUSTOMERS

The ECU dwell control must be set for 'CONSTANT CHARGE' before connecting the igniter. Failure to do so may result in damage to either the igniter or ignition coil.

Title			
DOUBLE 9A IGNITION MODULE			
Size	Number	Revision	
A4	MW009IGN	1.4	
Date:	20-May-2004	Sheet 1 of	1
File:	D:\M&W\Diagrams\Double 9A.sch	Drawn By:	M&W