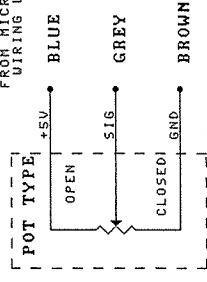


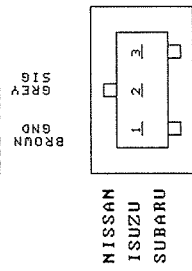
SWITCH TYPE INTERFACE

Diagram illustrating the wiring for a switch type interface:

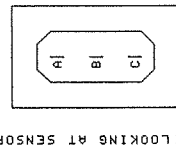
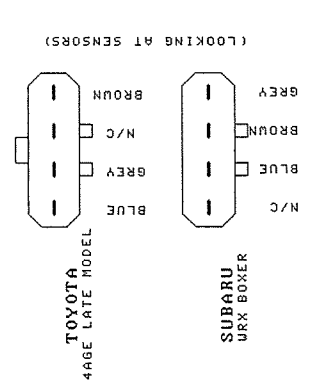
- Terminal 1 (Top): Connected to BROWN.
- Terminal 2 (Middle): Connected to SIG.
- Terminal 3 (Bottom): Connected to GREY.
- Label: IDLE CONTACT CLOSED (referring to the switch mechanism).
- Label: GND (Ground connection).
- Label: BLUE - NO CONNECTION (indicating no connection for the blue wire).



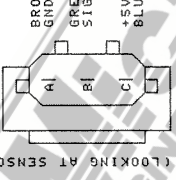
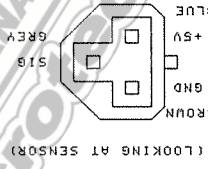
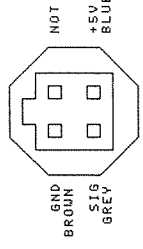
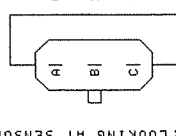
TOYOTA
BOSCH



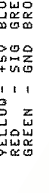
MITSUBISHI
 LANCER GSR
 TOYOTA
 4AGE 356E
 DAIHATSU



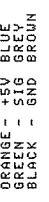
A schematic diagram of a three-position selector switch. The switch is represented by a horizontal rectangle with three vertical lines inside, labeled 'A', 'B', and 'C' from left to right. A single line enters from the left and connects to the switch mechanism. A single line exits from the right, passing through position 'C'.



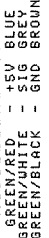
YELUG
RED GREEN
- - -
+SIG GND
BURE BRO



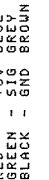
ORANGE
GREEN
BLACK
F
- - -
+SYSD
BLUE
GREEN
BROWN



GREEN/RED	-	+5V	BLUE
GREEN/WHITE	-	SIG	GREY
GREEN/BLACK	-	GND	BROWN



GREEN - SIG
BLACK - GND BROWN



PINK WIRE FROM ECU

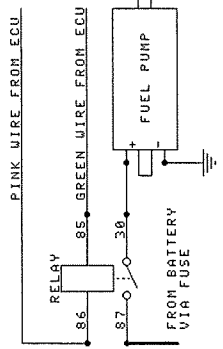
RELAY

86 85 30 87

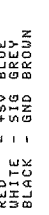
GREEN WIRE FROM ECU

FUEL PUMP

FROM BATTERY VIA FUSE



WHITE
BLACK
- - -
SIG GND
SIG BROWN



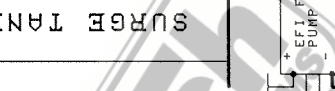
6 WIRE TPS

RED	-	+5V	BL
WHITE	-	SIG	GR
BLACK	-	GND	BR
BLUE	-	NOT	US
YELLOW	-	NOT	US
GREEN	-	NOT	US



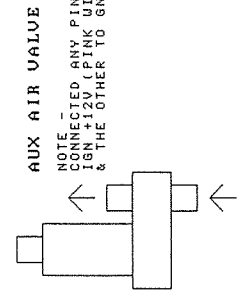
+	EFI	F
-	PUMP	

SURGE TANK



AUX AIR VALVE

NOTE—
CONNECT ANY PIN
1ST 12V (PINK WIRE)
& THE OTHER TO GND



Title		MICROTECH	
Size	Number	Revision	
A3	ACCESSORIES SUPPLEMENT DIAGRAMS	2	
Date:	25-FEB-2002	Sheet 1 of 1	
File:	MT8-TPS/2	Drawn By: 00H	