



Perfect Power Wiring Diagrams Volvo Menu

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S/V40 2.0 Turbo (B4204T3,B4204T5) - Siemens EMS 2000 - 2000-02	
240 2.0i (B200F) - Bosch LH 2.4 Jetronic - 1991-93	
S80 2.4 (B5244S,B5244S2) - Denso - 1998-02	
S60 2.4 (B5244S,B5244S2) - Denso - 2000-02	
S/V/70 2.3 (B5234FS) - Denso - 1999	
S/V/C70 2.4 (B2544S,B5244S2) - Denso - 2000-02	
S/V/C70 2.5 (B5254S) - Denso - 1999	
V70 5cyl Turbo - -	✓
850 2.0 Turbo (B5204T/T2/T3/B5234T) - Bosch Motronic 4.3/4.4 - 1993-97	
850 2.3 Turbo (B5204T/T2/T3/B5234T) - Bosch Motronic 4.3/4.4 - 1993-97	
850 2.3 R/T-5R (B5234T4/T5) - Bosch Motronic 4.3/4.4 - 1994-97	
850 2.0i 10V (B5202S) - Bendix Fenix 5.2 - 1995-97	
850 2.5/Turbo (B5254S/T) - Bosch Motronic 4.3/4.4 - 1996-97	
S/V/C70 2.0 Turbo (B5204T/T2/T3) - Bosch Motronic 4.3/4.4 - 1997-99	
S/V/C70 2.3/Turbo (B5234T/T3/T4/T6/T7/FS) - Bosch Motronic 4.3/4.4 - 1997-01	
S/V/C70 2.5 20V/Turbo (B5254S/T) - Bosch Motronic 4.3/4.4 - 1997-00	
850 2.5i 20V (B5254FS) - Bosch LH 3.2 Jetronic - 1991-97	
850 2.0i 20V (B5204FS) - Bosch LH 3.2 Jetronic - 1991-97	
850 2.5i 10V - Bendix Fenix 5.2 - 1993-97	
S/V70 2.0i 10V - Bendix Fenix 5.2 - 1997-99	
S/V70 2.5i 10V (B5252S) - Bendix Fenix 5.2 - 1997-99	
960 2.5i 24V (B6254F) - Bosch Motronic 4.4 - 1996-97	
960 3.0i 24V (B6304F) - Bosch Motronic 4.4 - 1996-97	
B230FT - LH-Jetronic 2.2 - 1989	
850 2.4L - - 1995	
740/760 2.3i Turbo (B230FT) - Bosch LH 2.2 Jetronic - 1990-91	
760 2.8i (B280E/F) - Bosch LH 2.2 Jetronic - 1986-91	

240 2.3i (B230FD) - Bosch LH 2.4 Jetronic - 1993-94	
740 2.0i/2.3i 16V (B200F/B234F) - Bosch LH 2.4 Jetronic - 1990-91	
940 2.0i/Turbo (B200F/T) - Bosch LH 2.4 Jetronic - 1991-95	
940 2.3i/16V/Turbo (B230FB/B234F/B230FK) - Bosch LH 2.4 Jetronic - 1990-95	
940/960 Turbo 2.3i (B230FT) - Bosch LH 2.4 Jetronic - 1990-98	
240 2.3i (B230F0) - Bosch LH 2.2 Jetronic - 1984-90	
440/460/480 1.7i Turbo (B18FT(M)) - Bosch LH2.2 Jetronic - 1988-96	
S/V90 3.0i 24V (B6304F/S1/S2) - Bosch Motronic 4.4 - 1997-98	

Perfect Power Wiring Diagram



ECU make: Siemens EMS 2000

Vehicle make: Volvo

Model: S/V40 2.0 Turbo (B4204T3,B4204T5)

Year: 2000-02

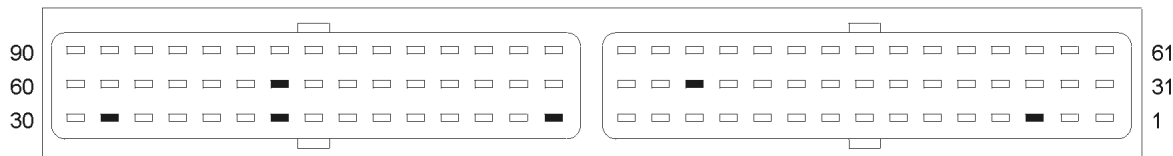
Comments:

ECU Location:

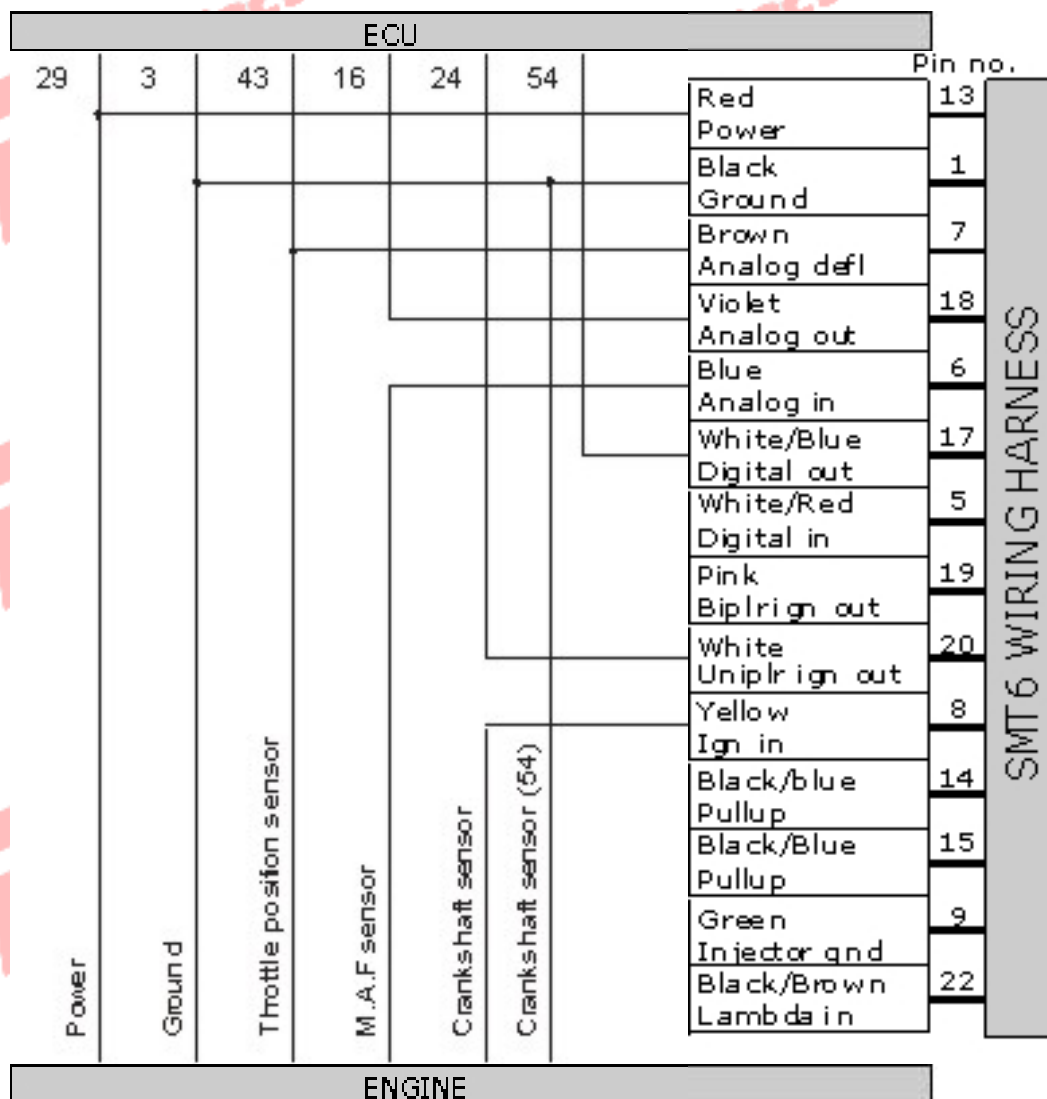
Click [here](#) to return to Volvo Menu.

ECU Pin Out

Wire side



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	60
Teeth per firing	30
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

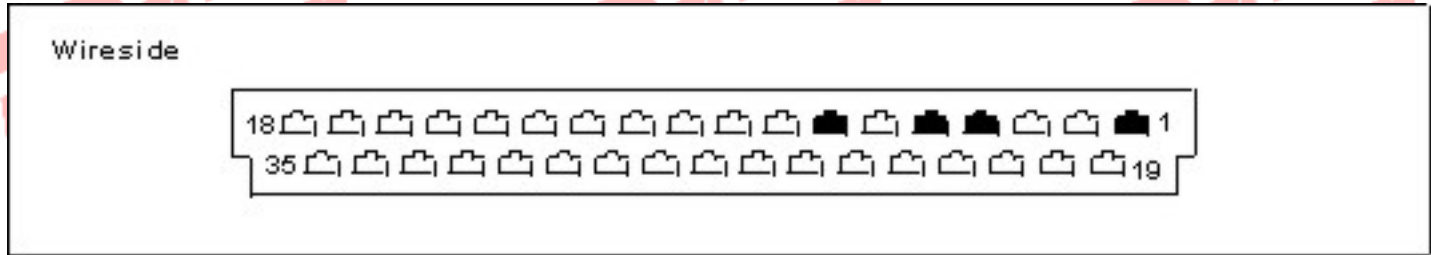


ECU make: Bosch LH 2.4 Jetronic
 Model: 240 2.0i (B200F)
 Year: 1991-93
 Comments:
 ECU Location:

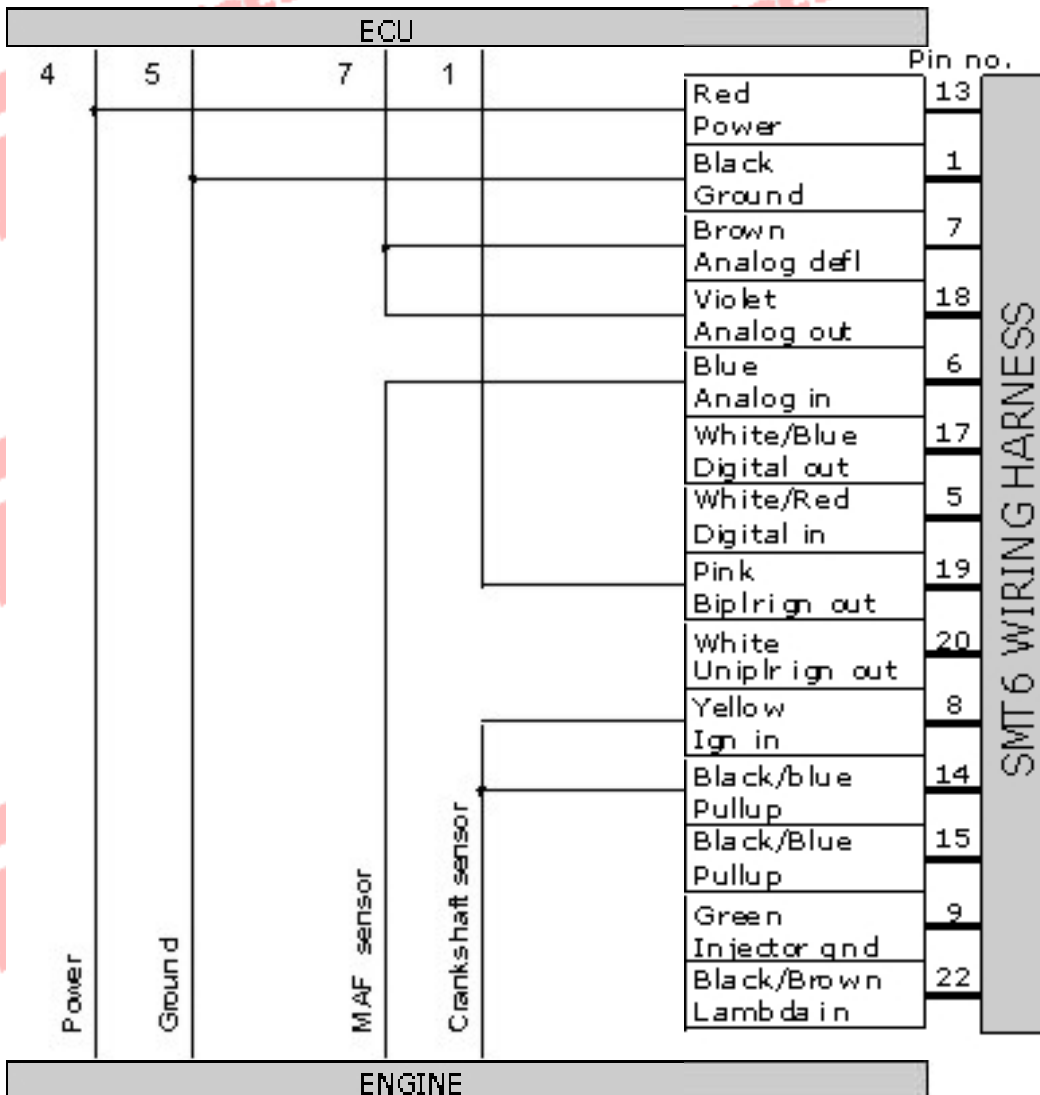
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



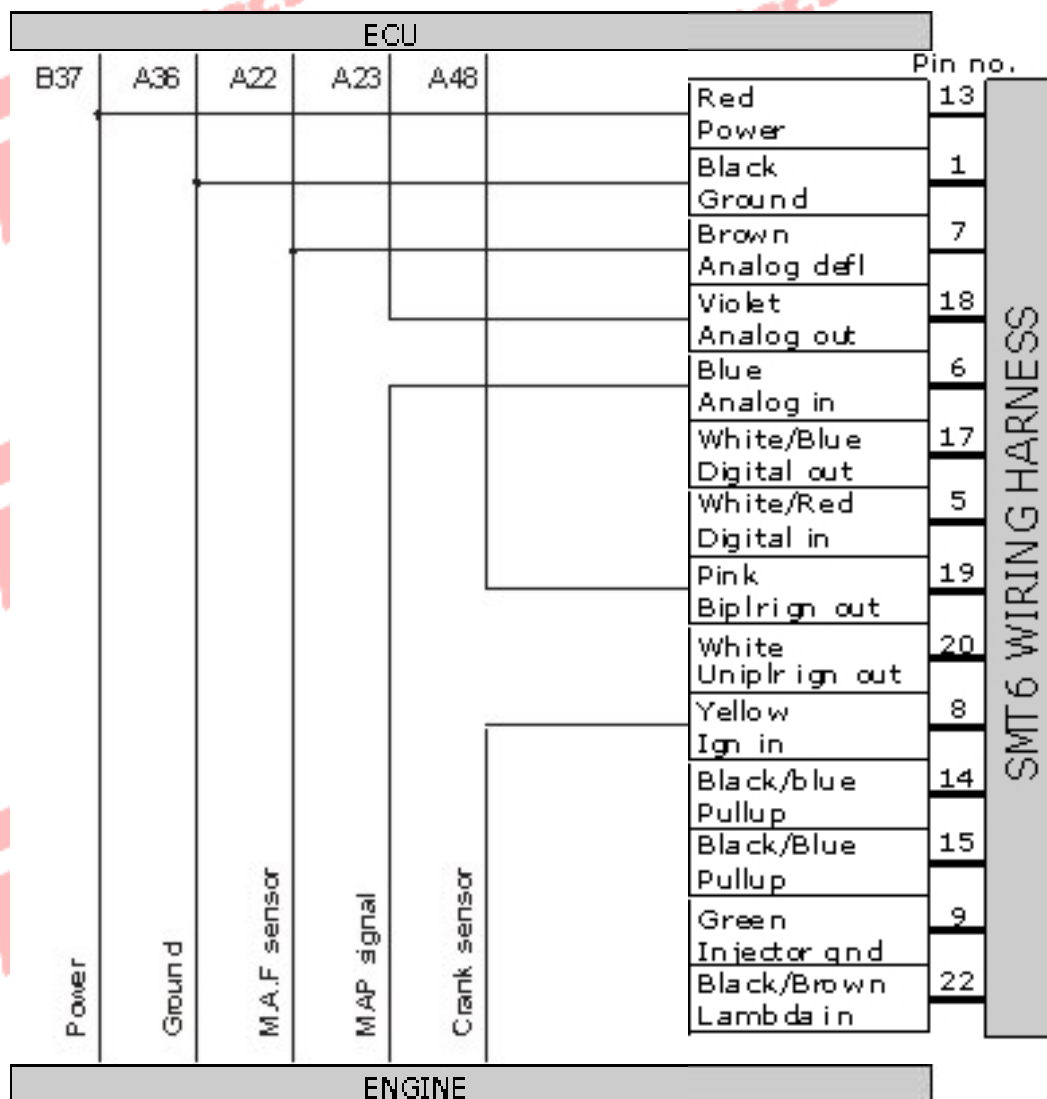
ECU make: Denso Vehicle make: Volvo
 Model: S80 2.4 (B5244S,B5244S2)
 Year: 1998-02
 Comments: RPM readings double
 ECU Location:

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders 10
 Teeth per turn(incl miss) 60
 Teeth per firing 12
 Modes 1
 System Config
 Positive input pol ON
 Positive output pol ON
 Low level input OFF
 High frequency OFF
 Interlaced OFF
 One missing tooth OFF
 Lambda Input OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



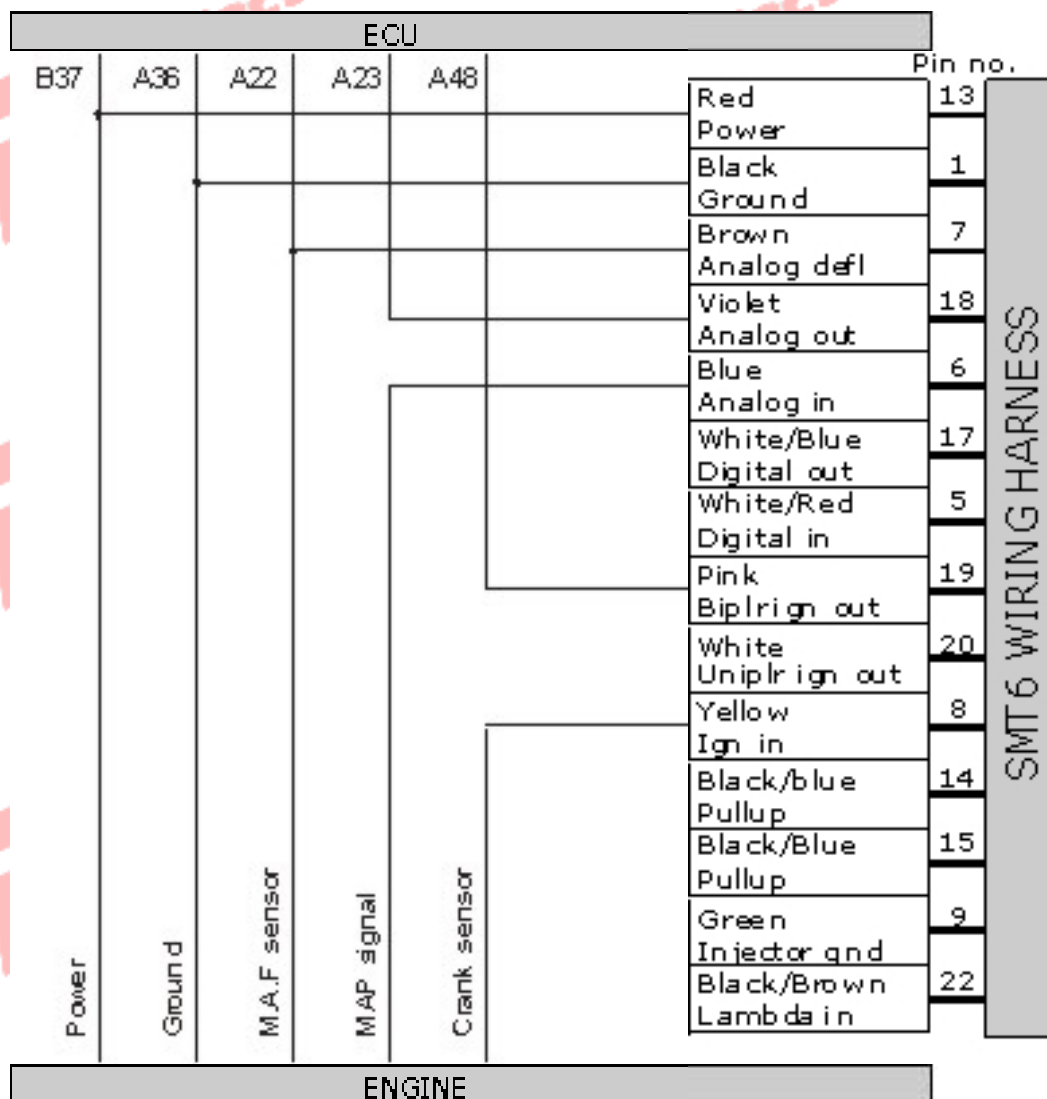
ECU make: Denso Vehicle make: Volvo
 Model: S60 2.4 (B5244S,B5244S2)
 Year: 2000-02
 Comments: RPM readings double
 ECU Location:

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders 10
 Teeth per turn(incl miss) 60
 Teeth per firing 12
 Modes 1
 System Config
 Positive input pol ON
 Positive output pol ON
 Low level input ON
 High frequency OFF
 Interlaced OFF
 One missing tooth OFF
 Lambda Input OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



ECU make: Denso

Vehicle make: Volvo

Model: S/V/70 2.3 (B5234FS)

Year: 1999

Comments: RPM readings double

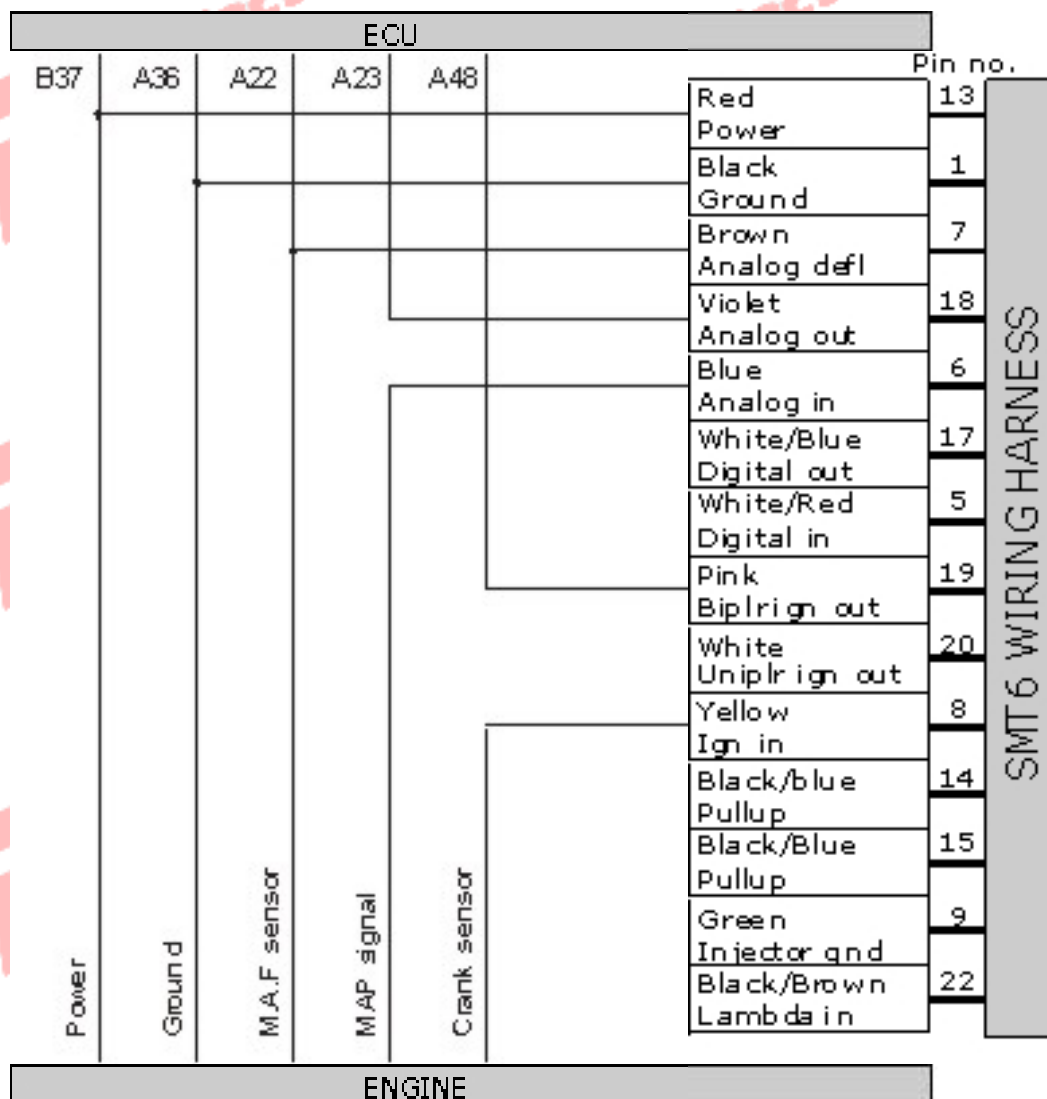
ECU Location:

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	10
Teeth per turn(incl miss)	60
Teeth per firing	12
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



ECU make: Denso
 Model: S/V/C70 2.4 (B2544S,B5244S2)
 Year: 2000-02
 Comments: RPM readings double
 ECU Location:

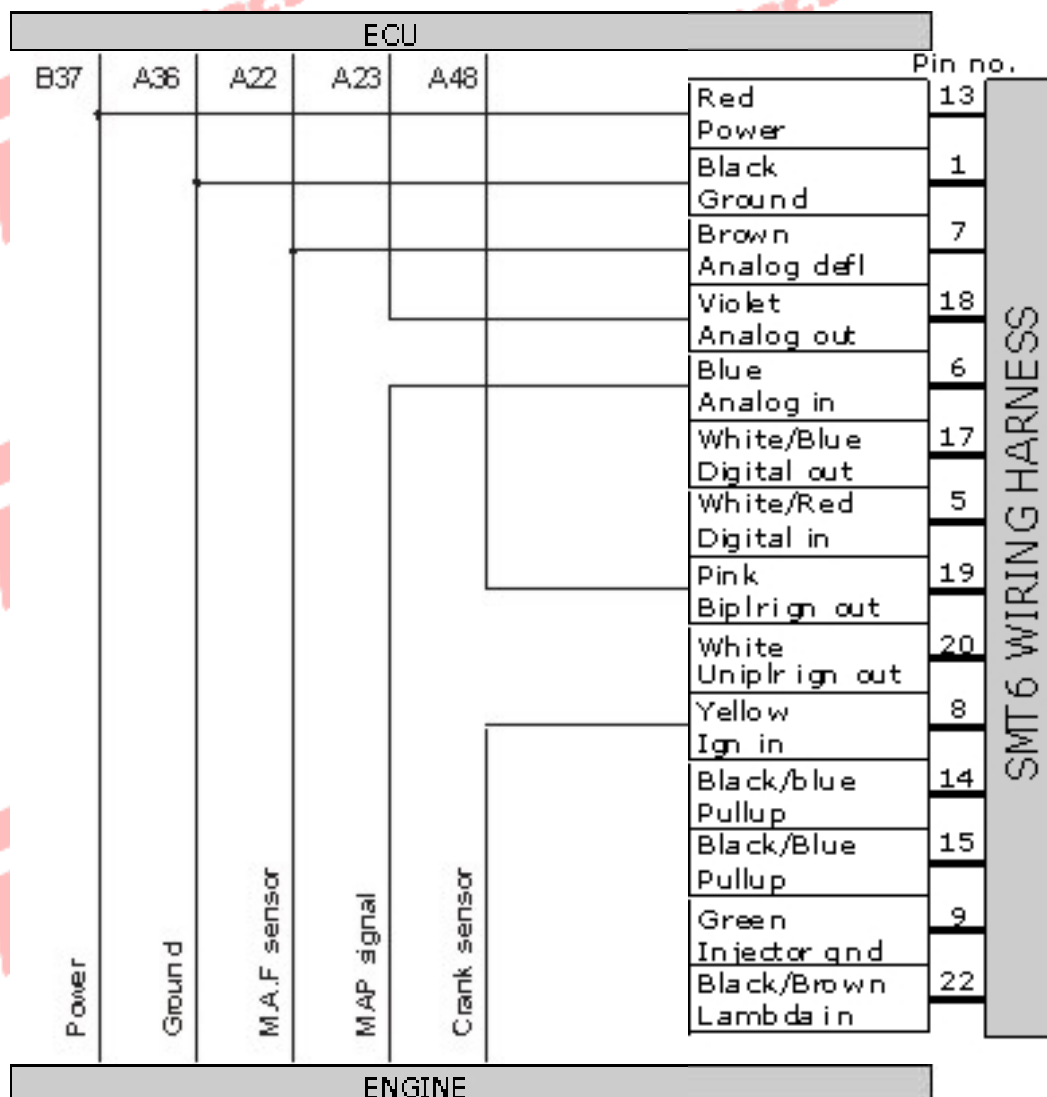
Vehicle make: Volvo

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ECU Pin Out



Wiring Diagram



Global Settings

Cylinders 10
 Teeth per turn(incl miss) 60
 Teeth per firing 12
 Modes 1
 System Config
 Positive input pol ON
 Positive output pol ON
 Low level input OFF
 High frequency OFF
 Interlaced OFF
 One missing tooth OFF
 Lambda Input OFF

Click [here](#) for an explanation on how to use the global settings.

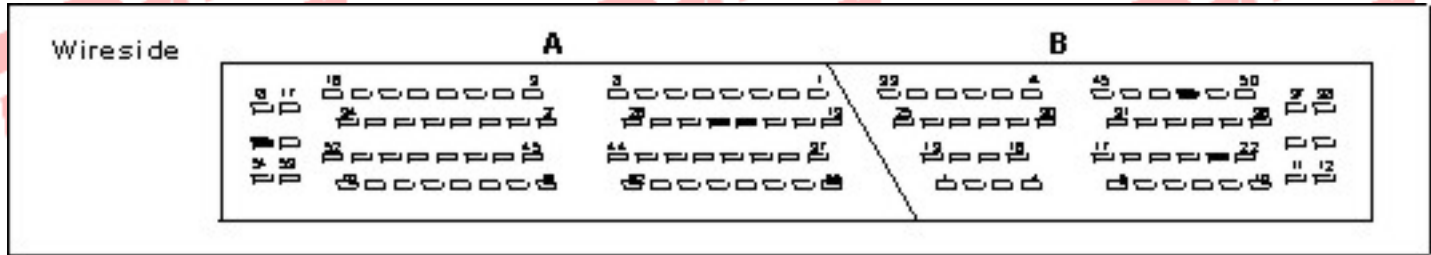
Perfect Power Wiring Diagram



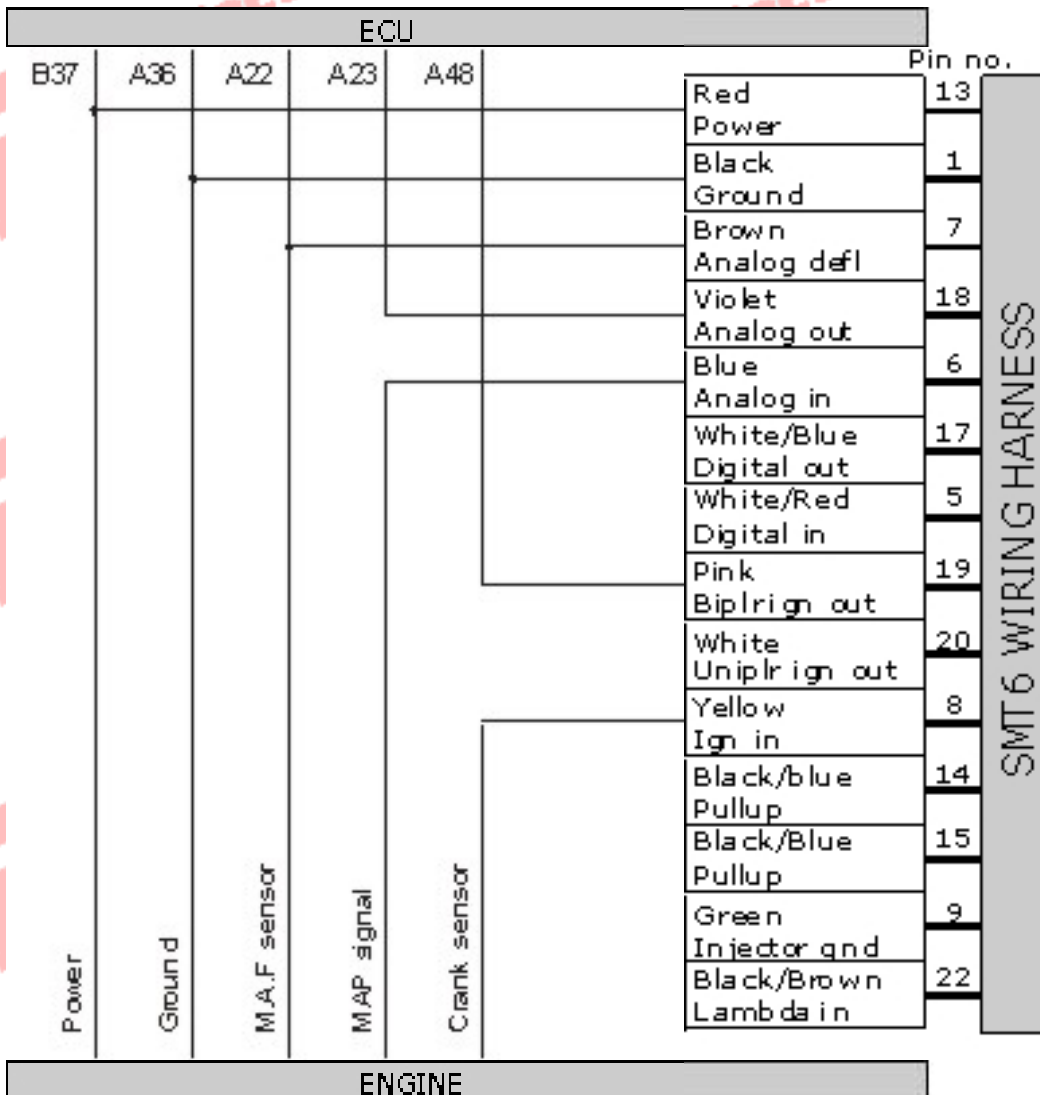
ECU make: Denso Vehicle make: Volvo
 Model: S/V/C70 2.5 (B5254S)
 Year: 1999
 Comments: RPM readings double
 ECU Location:

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ECU Pin Out



Wiring Diagram



Global Settings

Cylinders 10
 Teeth per turn(incl miss) 60
 Teeth per firing 12
 Modes 1
 System Config
 Positive input pol ON
 Positive output pol ON
 Low level input OFF
 High frequency OFF
 Interlaced OFF
 One missing tooth OFF
 Lambda Input OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



ECU make:
 Model: V70 5cyl Turbo
 Year:
 Comments: RPM readings double
 ECU Location: Behind right hand headlight.

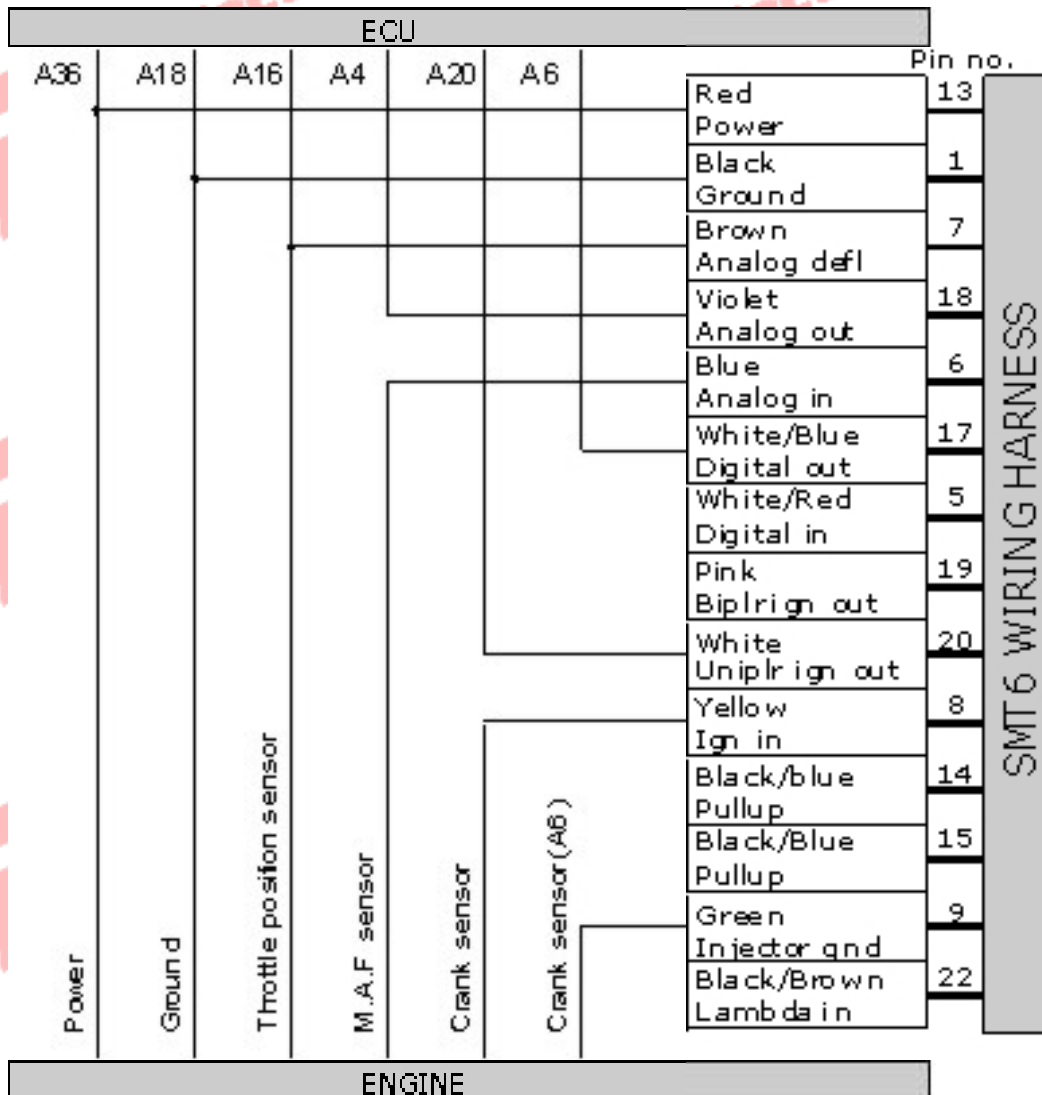
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	10
Teeth per turn(incl miss)	60
Teeth per firing	12
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



ECU make: Bosch Motronic 4.3/4.4

Vehicle make: Volvo

Model: 850 2.0 Turbo (B5204T/T2/T3/B5234T)

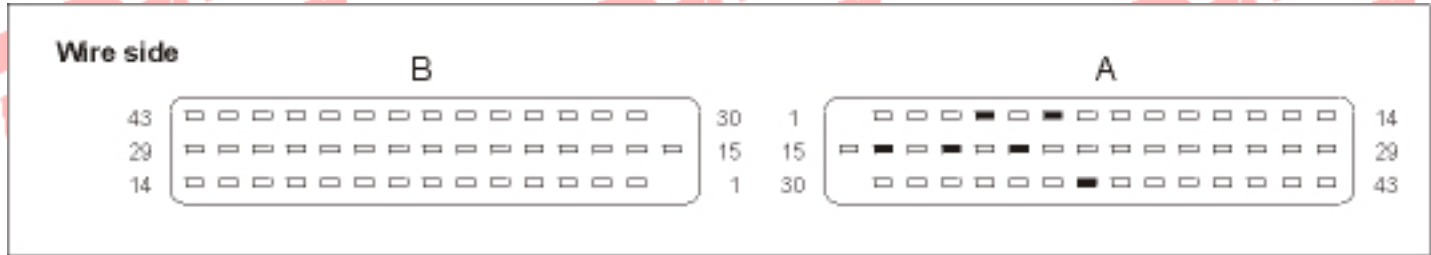
Year: 1993-97

Comments:

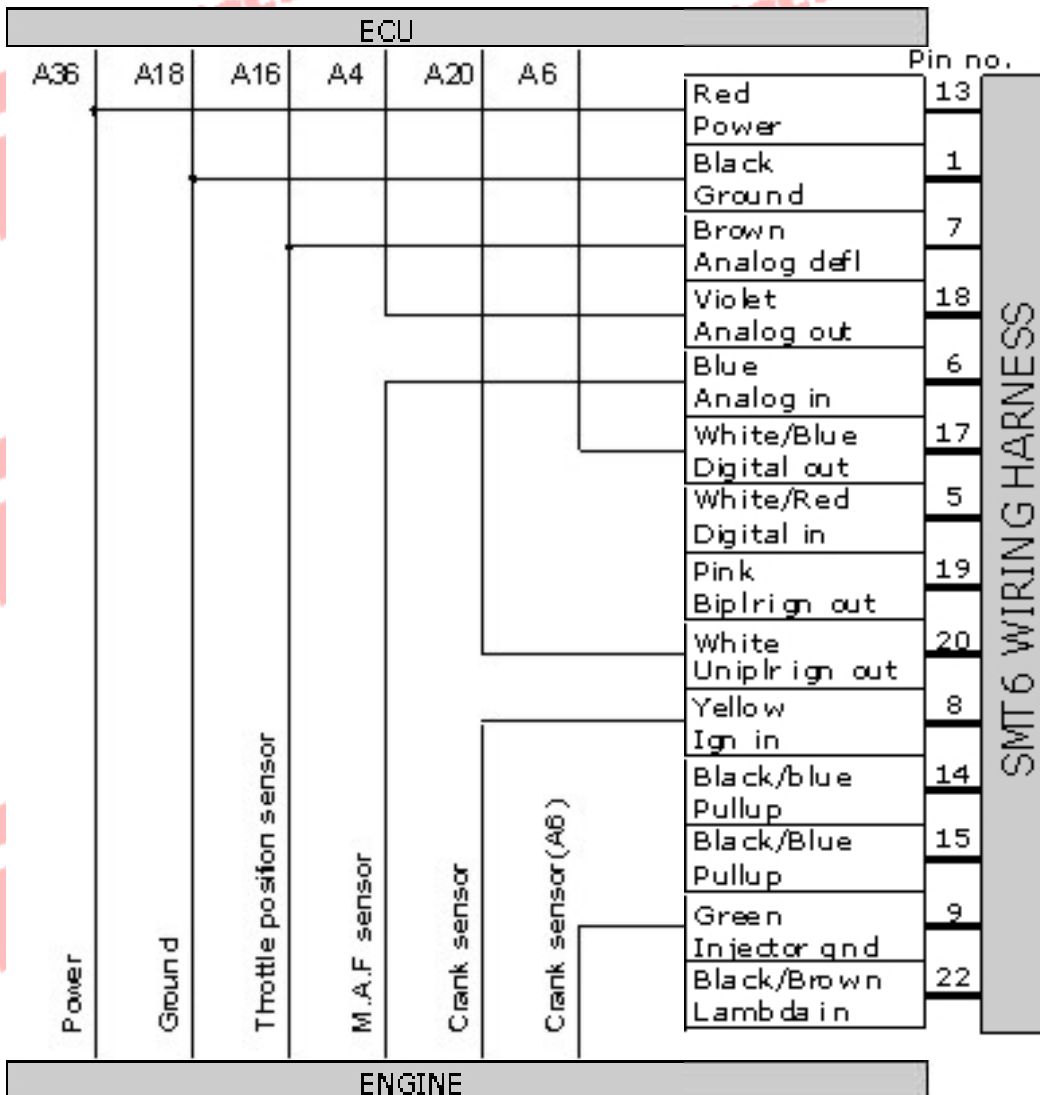
ECU Location:

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	60
Teeth per firing	30
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



ECU make: Bosch Motronic 4.3/4.4

Vehicle make: Volvo

Model: 850 2.3 Turbo (B5204T/T2/T3/B5234T)

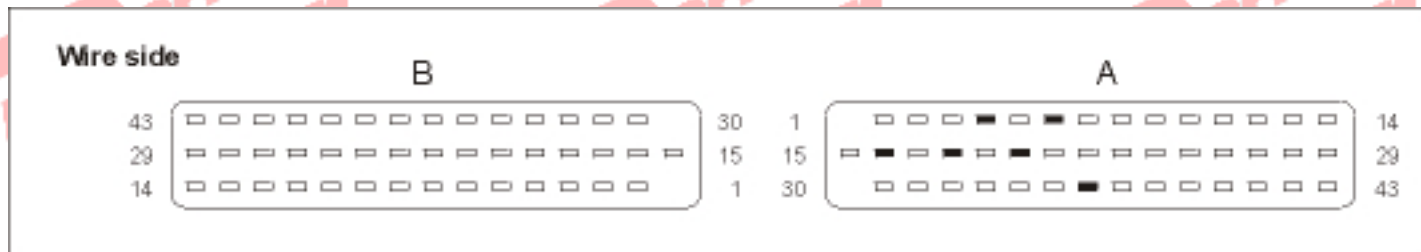
Year: 1993-97

Comments:

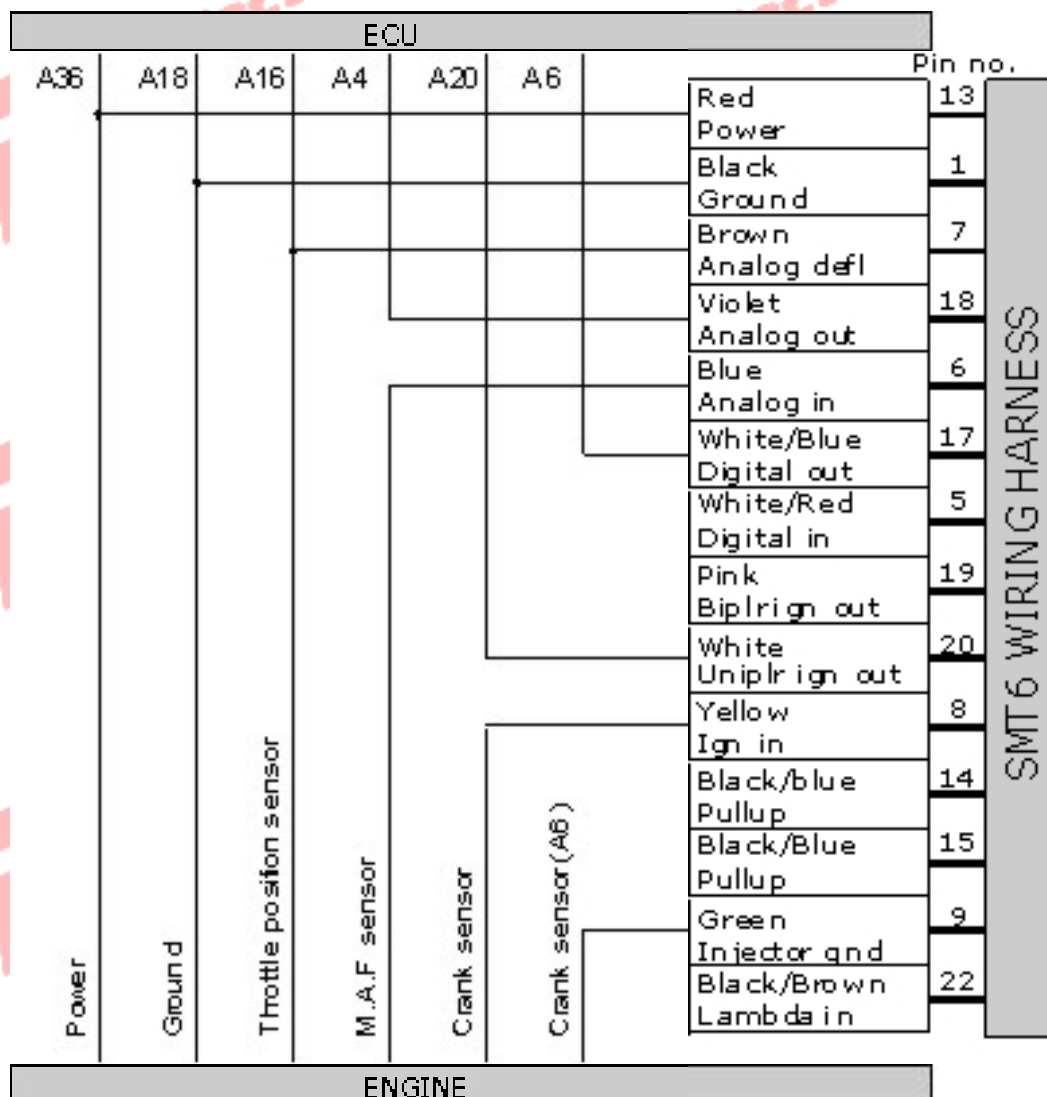
ECU Location:

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	60
Teeth per firing	30
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

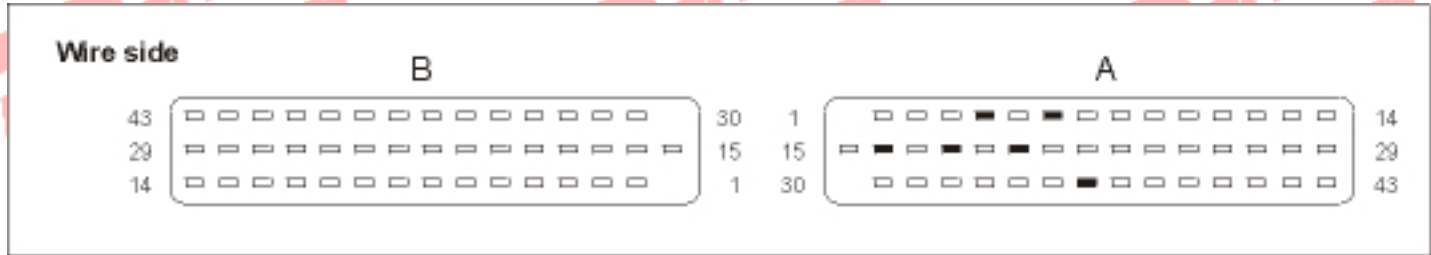


ECU make: Bosch Motronic 4.3/4.4
 Model: 850 2.3 R/T-5R (B5234T4/T5)
 Year: 1994-97
 Comments:
 ECU Location:

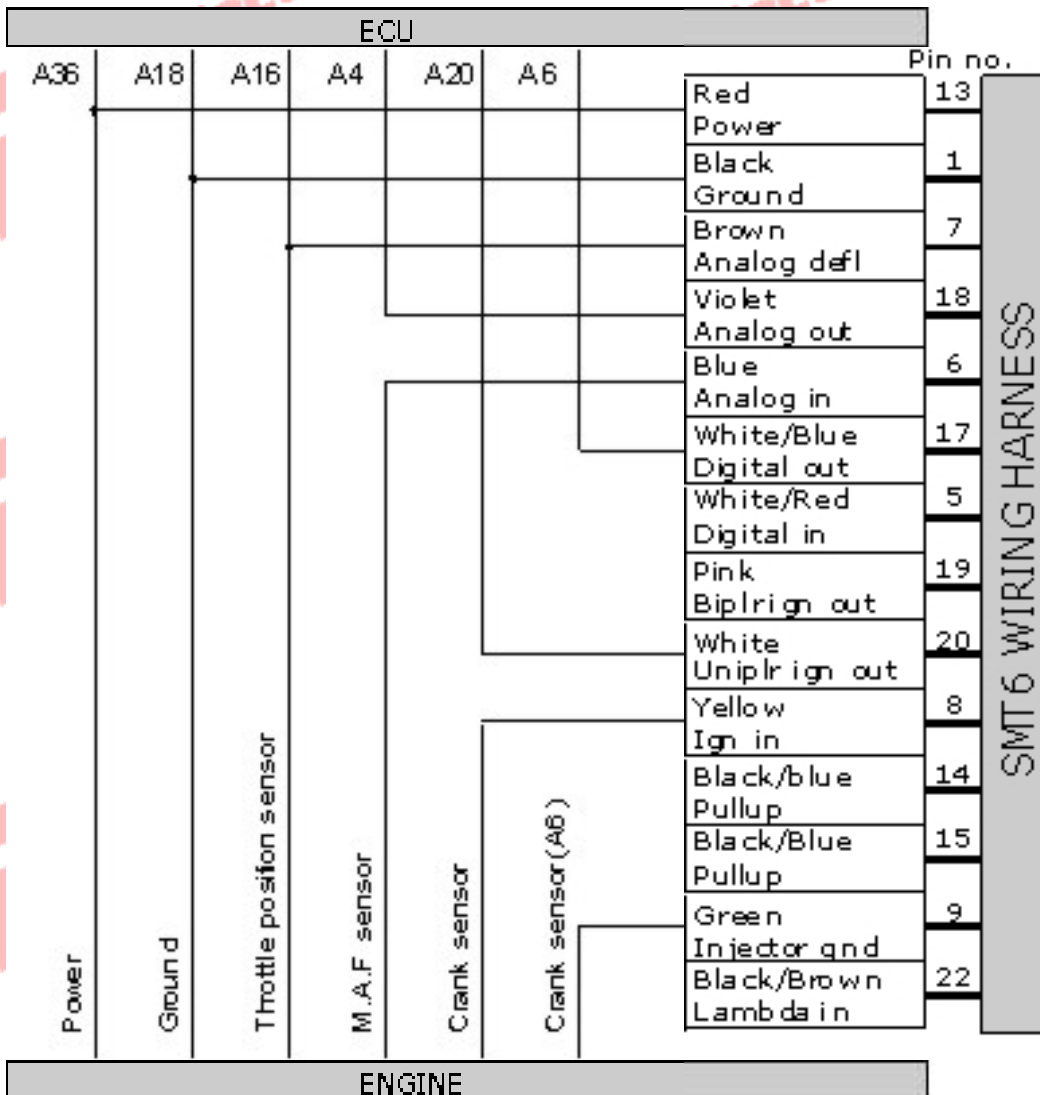
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders 4
 Teeth per turn(incl miss) 60
 Teeth per firing 30
 Modes 1
 System Config
 Positive input pol ON
 Positive output pol ON
 Low level input ON
 High frequency OFF
 Interlaced OFF
 One missing tooth OFF
 Lambda Input OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

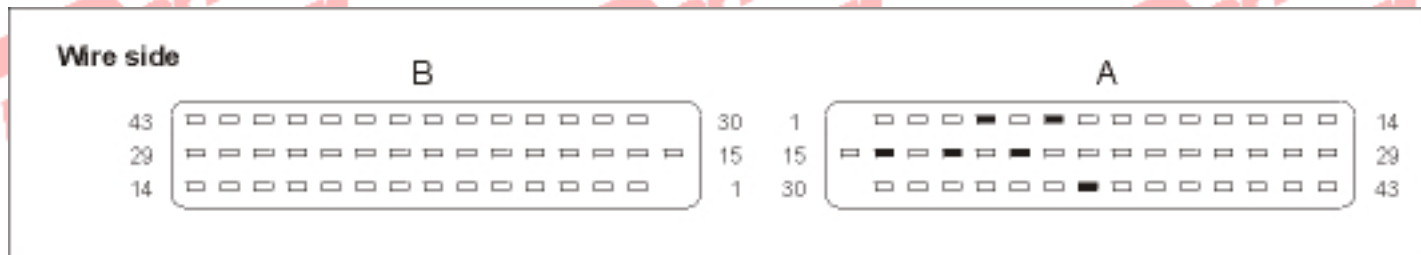


ECU make: Bendix Fenix 5.2
 Model: 850 2.0i 10V (B5202S)
 Year: 1995-97
 Comments:
 ECU Location:

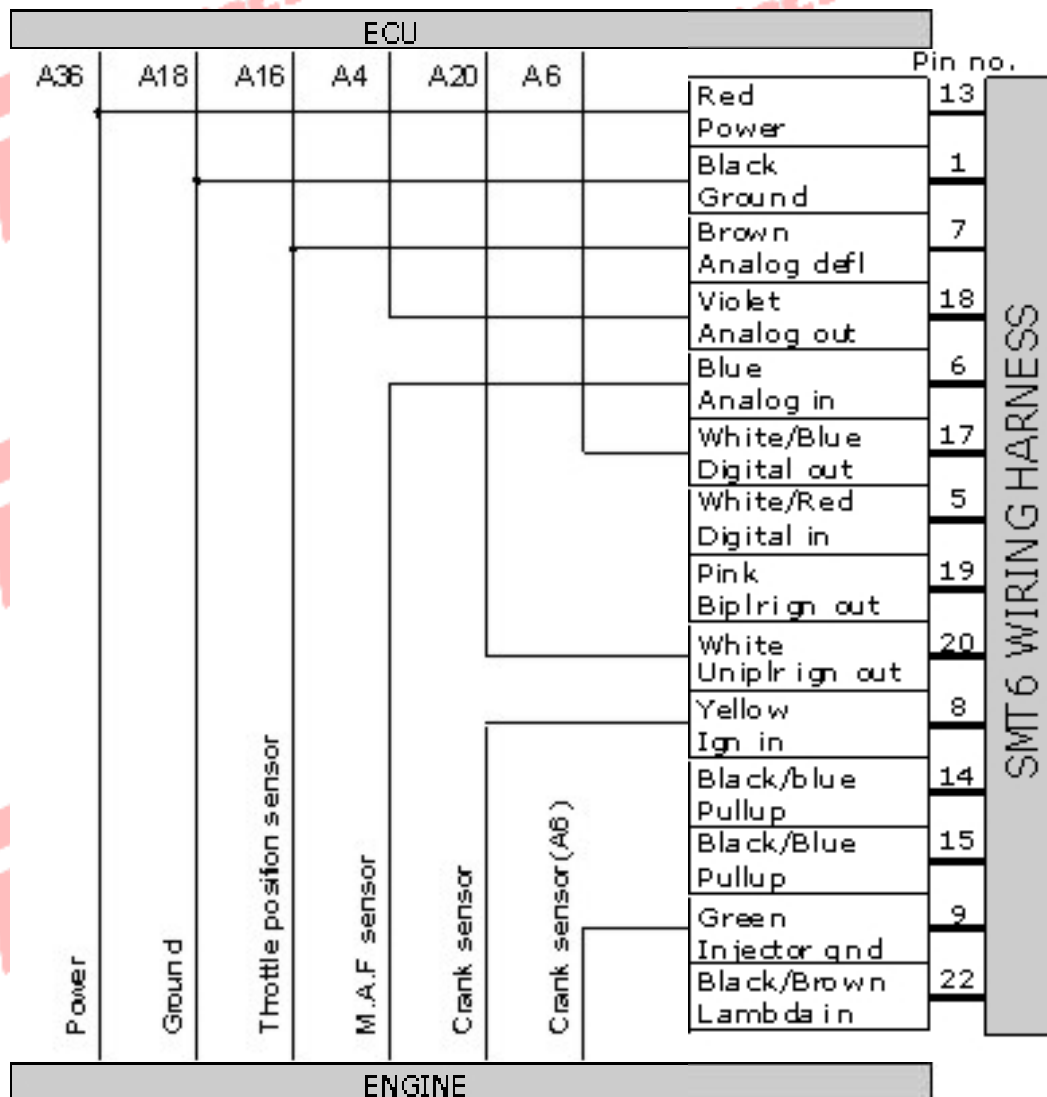
Vehicle make: Volvo

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ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	60
Teeth per firing	30
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

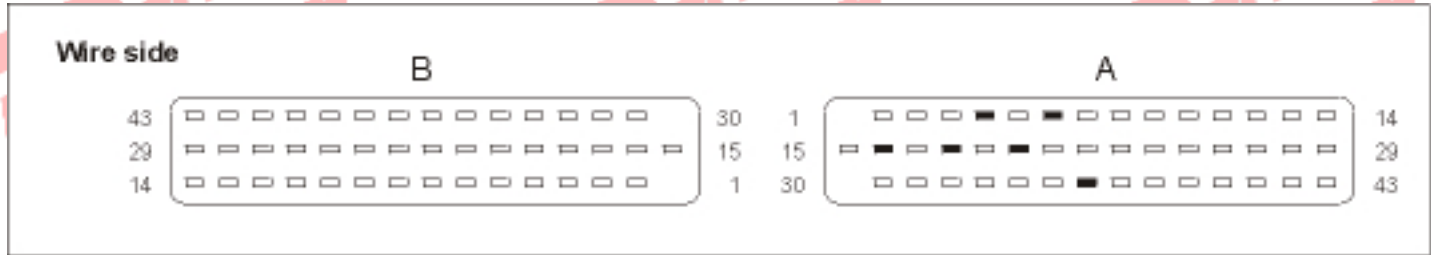


ECU make: Bosch Motronic 4.3/4.4
 Model: 850 2.5/Turbo (B5254S/T)
 Year: 1996-97
 Comments:
 ECU Location:

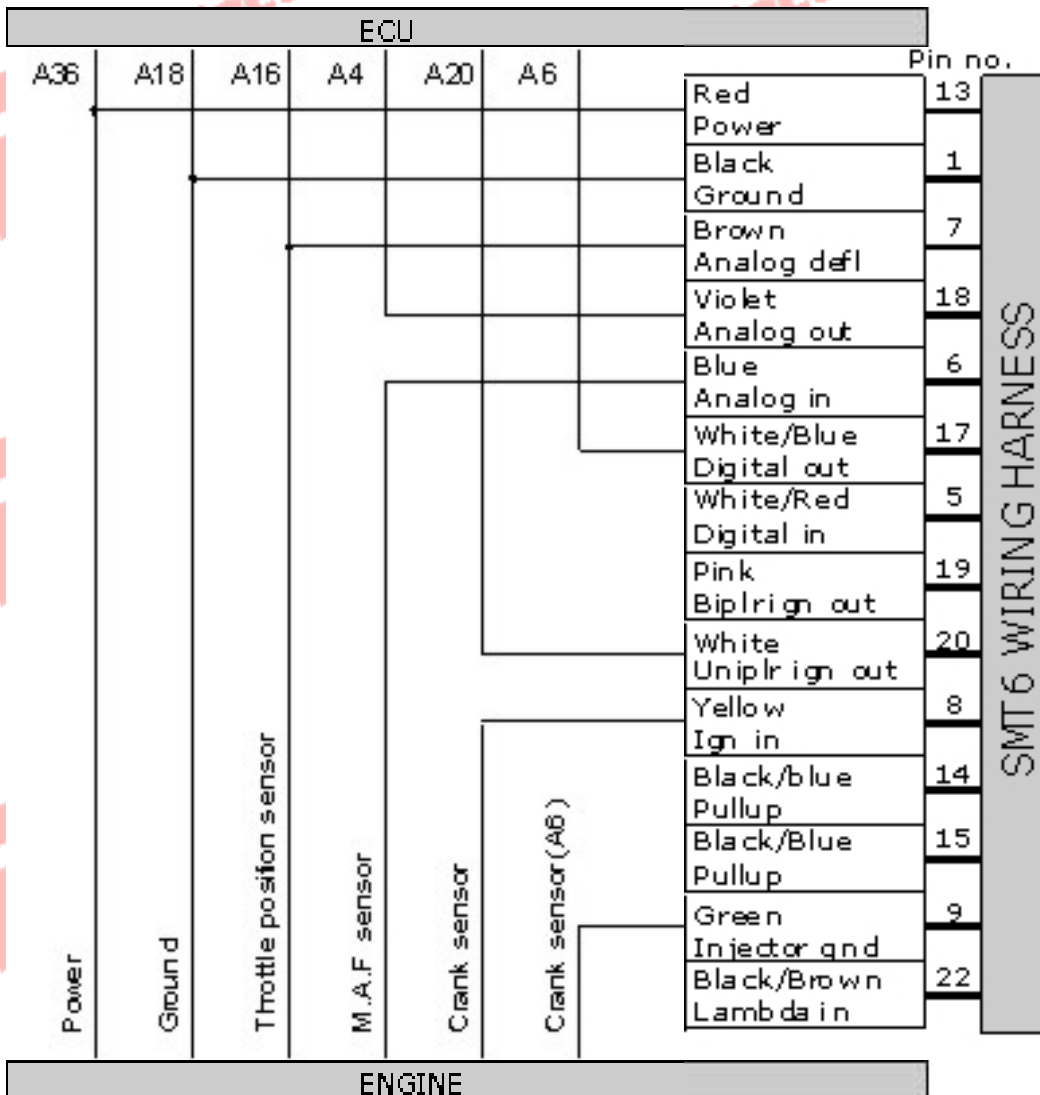
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	60
Teeth per firing	30
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



ECU make: Bosch Motronic 4.3/4.4

Vehicle make: Volvo

Model: S/V/C70 2.0 Turbo (B5204T/T2/T3)

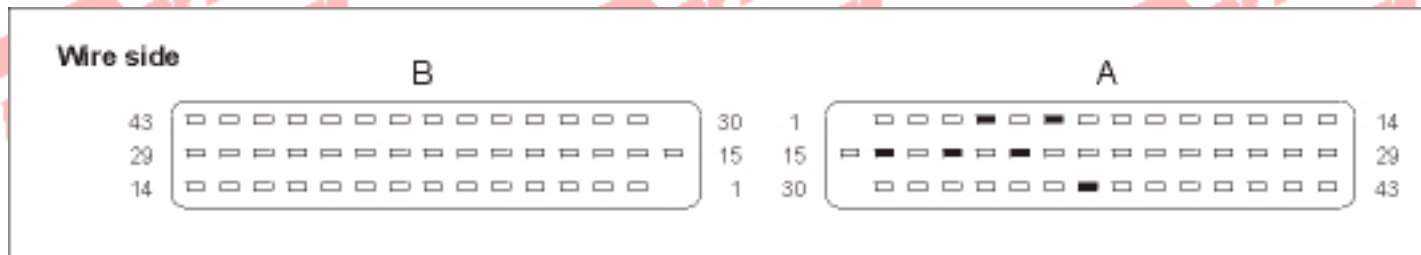
Year: 1997-99

Comments:

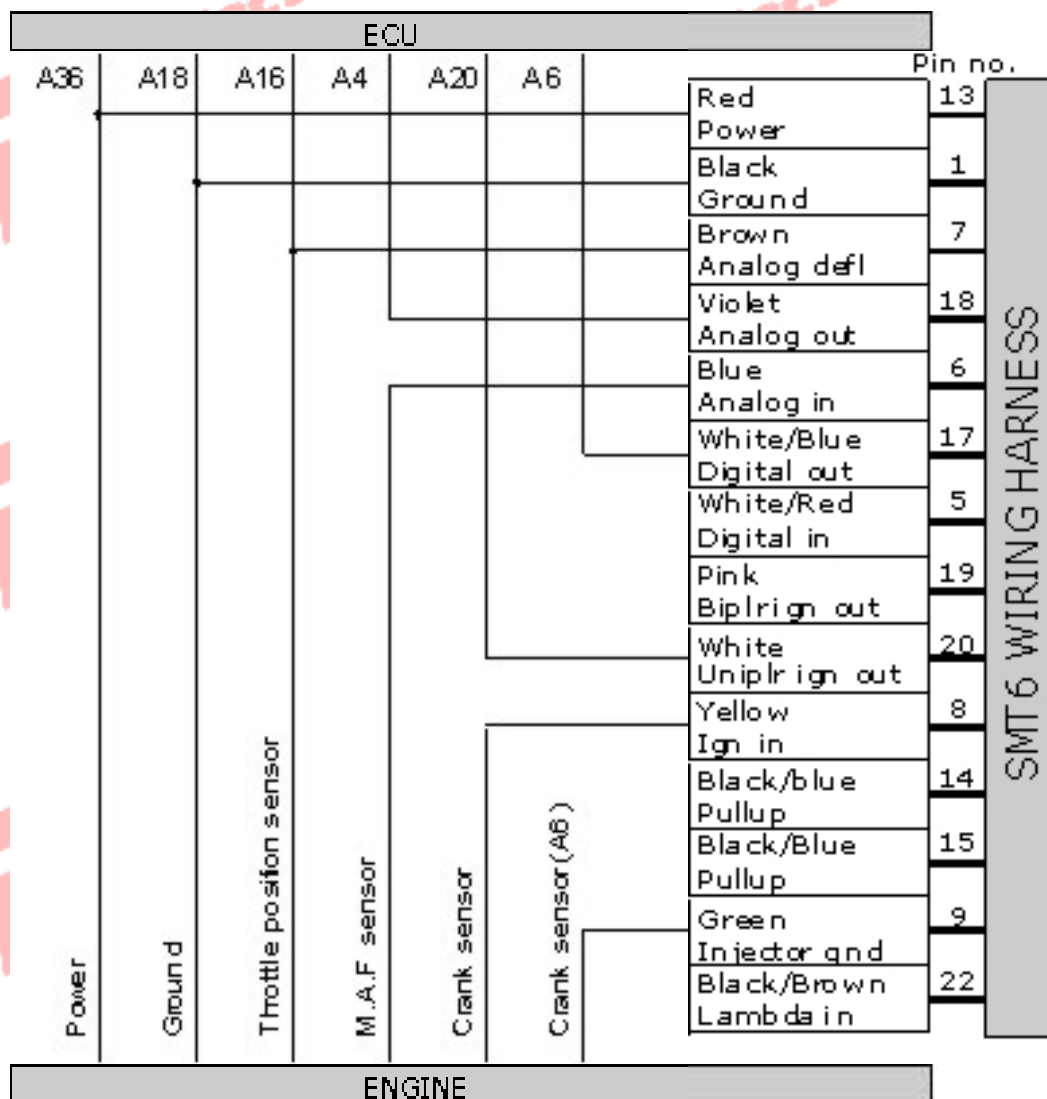
ECU Location:

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	60
Teeth per firing	30
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



ECU make: Bosch Motronic 4.3/4.4

Vehicle make: Volvo

Model: S/V/C70 2.3/Turbo (B5234T/T3/T4/T6/T7/FS)

Year: 1997-01

Comments:

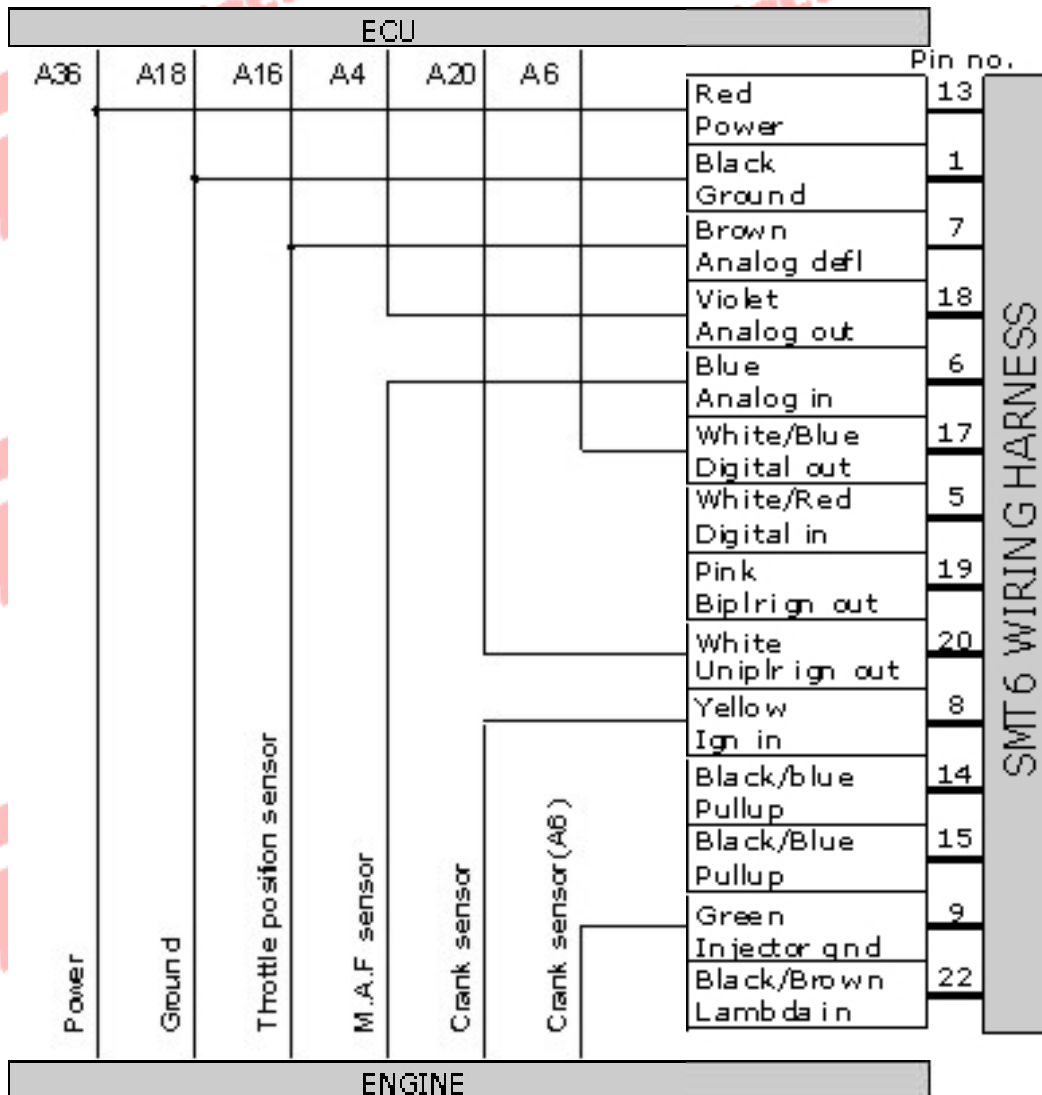
ECU Location:

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	60
Teeth per firing	30
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



ECU make: Bosch Motronic 4.3/4.4

Vehicle make: Volvo

Model: S/V/C70 2.5 20V/Turbo (B5254S/T)

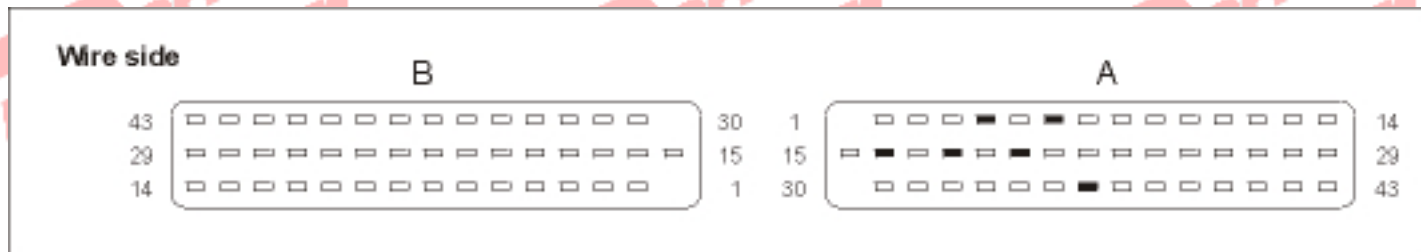
Year: 1997-00

Comments:

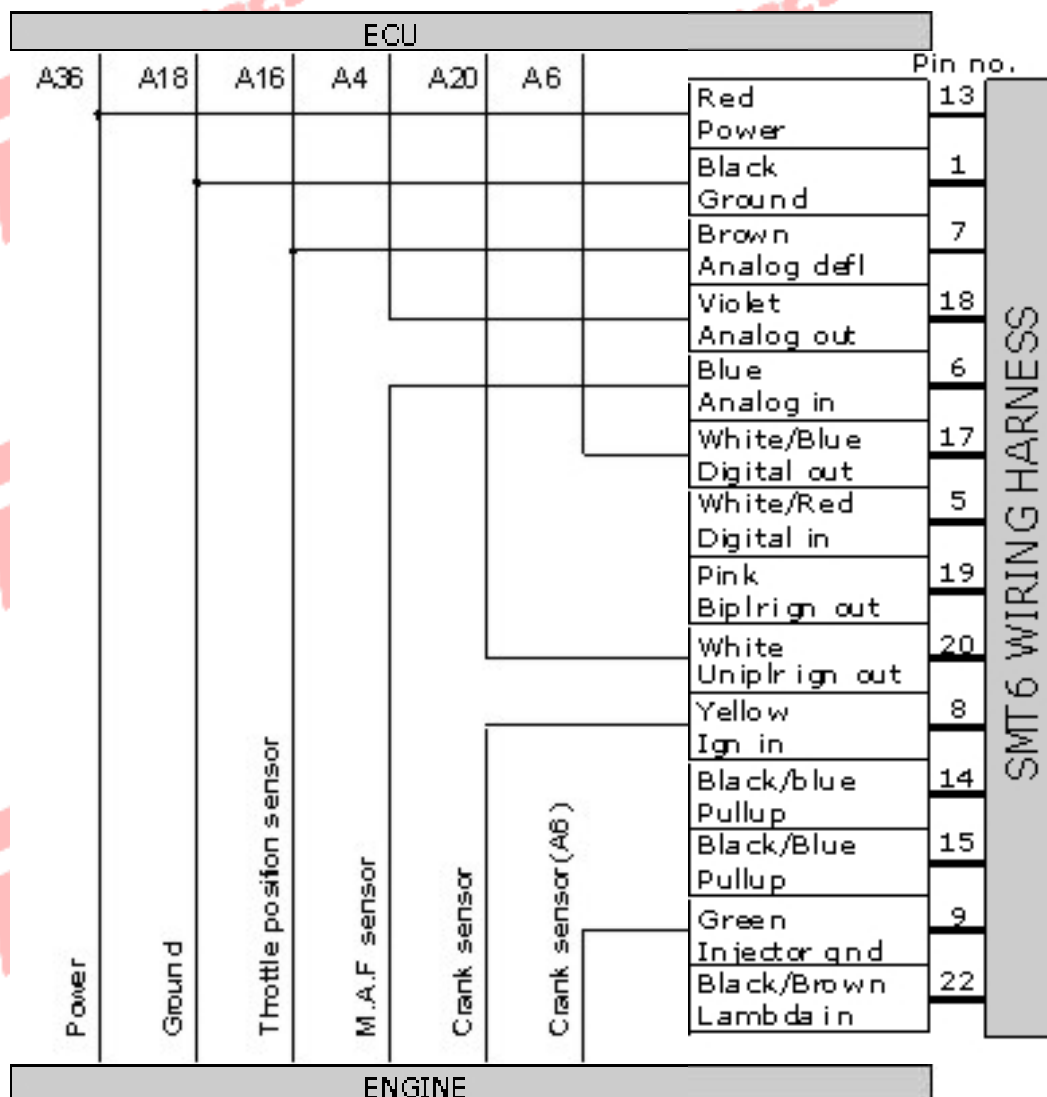
ECU Location:

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	60
Teeth per firing	30
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

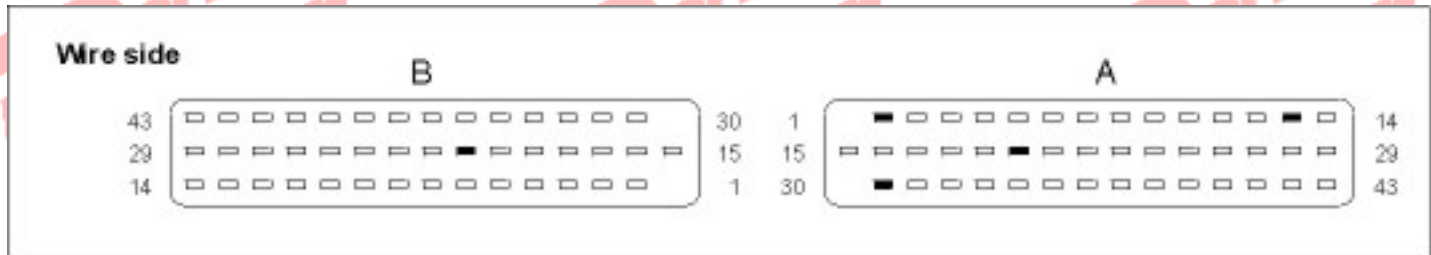


ECU make: Bosch LH 3.2 Jetronic
 Model: 850 2.5i 20V (B5254FS)
 Year: 1991-97
 Comments:
 ECU Location:

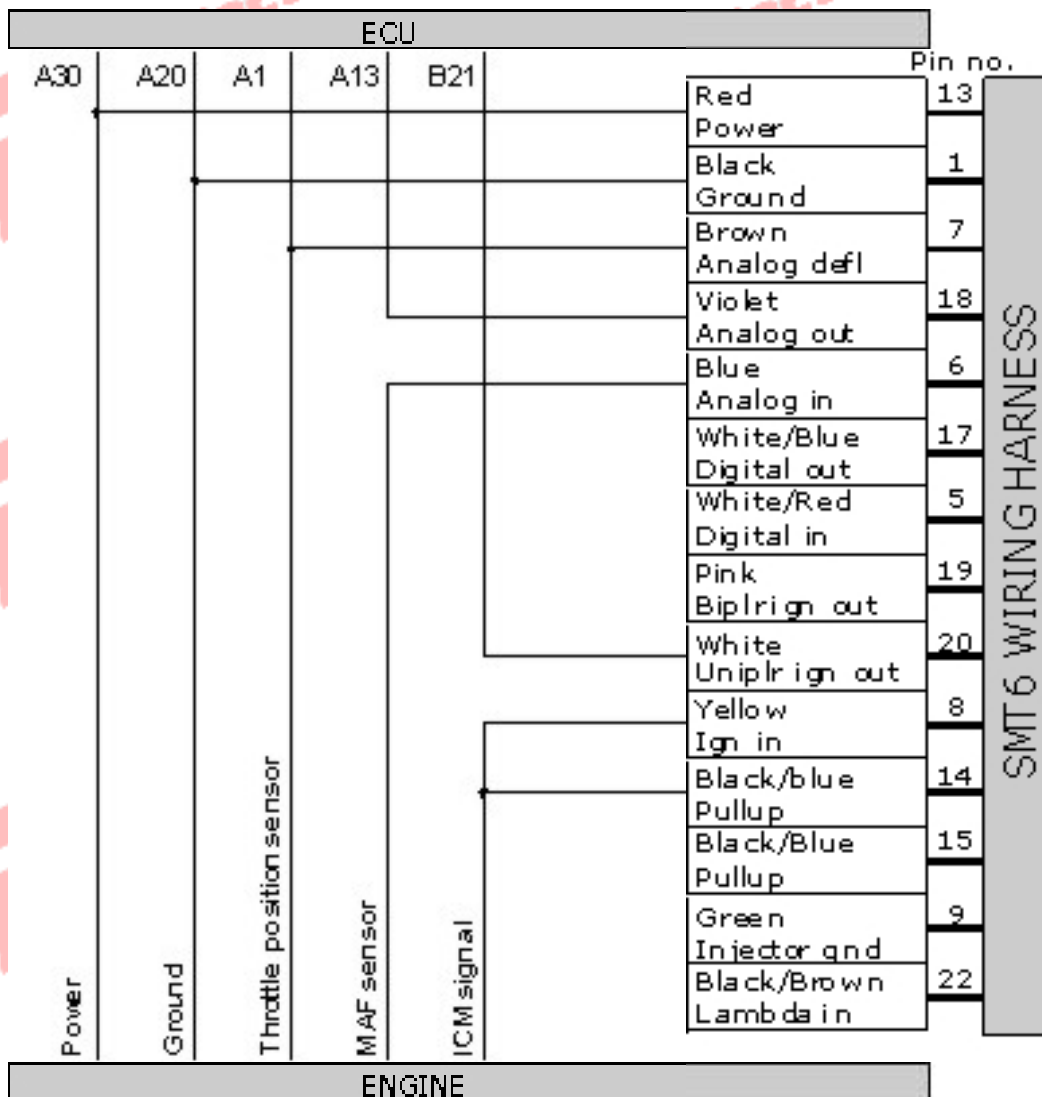
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders 4
 Teeth per turn(incl miss) 2
 Teeth per firing 1
 Modes 10
 System Config
 Positive input pol ON
 Positive output pol ON
 Low level input OFF
 High frequency OFF
 Interlaced OFF
 One missing tooth OFF
 Lambda Input OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

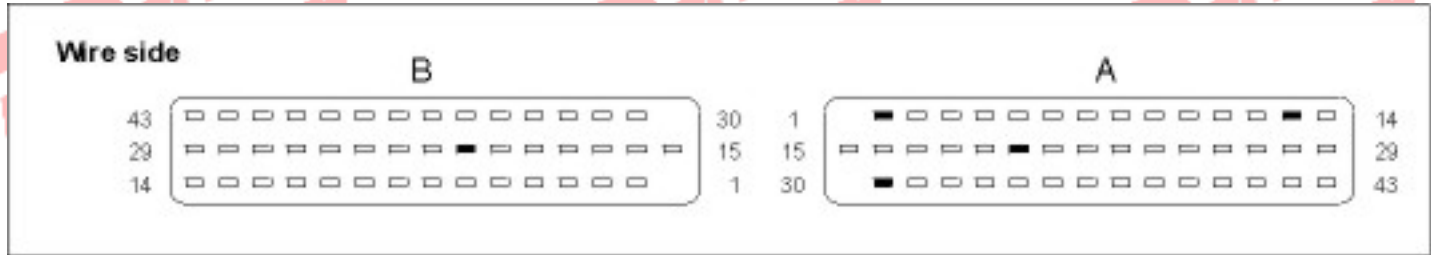


ECU make: Bosch LH 3.2 Jetronic
 Model: 850 2.0i 20V (B5204FS)
 Year: 1991-97
 Comments:
 ECU Location:

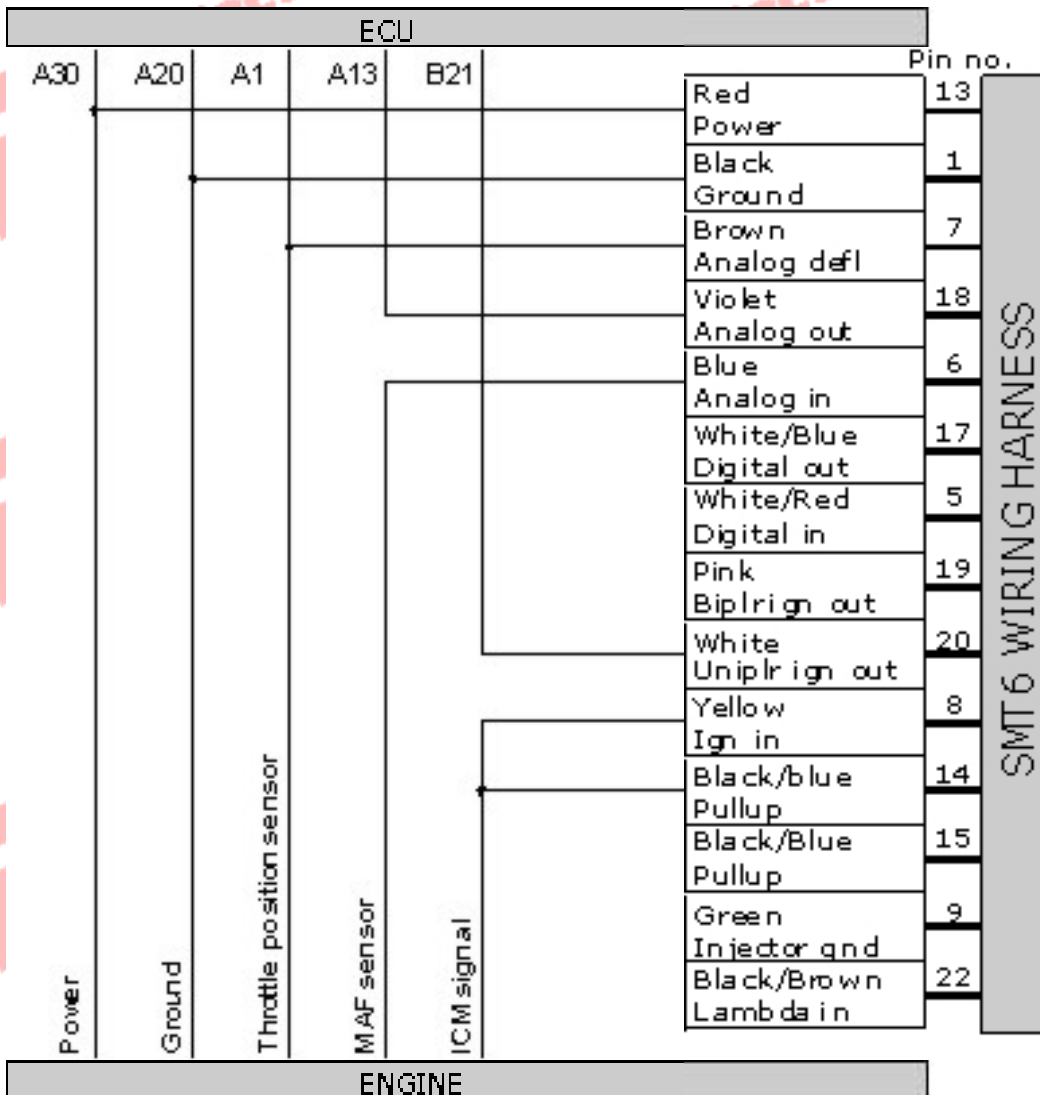
Vehicle make: Volvo

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ECU Pin Out



Wiring Diagram



Global Settings

Cylinders 4
 Teeth per turn(incl miss) 2
 Teeth per firing 1
 Modes 10
 System Config
 Positive input pol ON
 Positive output pol ON
 Low level input OFF
 High frequency OFF
 Interlaced OFF
 One missing tooth OFF
 Lambda Input OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

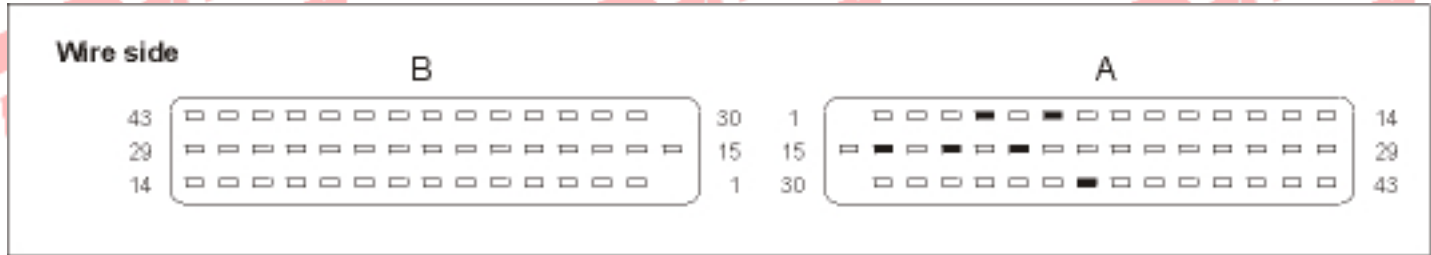


ECU make: Bendix Fenix 5.2
 Model: 850 2.5i 10V
 Year: 1993-97
 Comments: RPM readings double
 ECU Location:

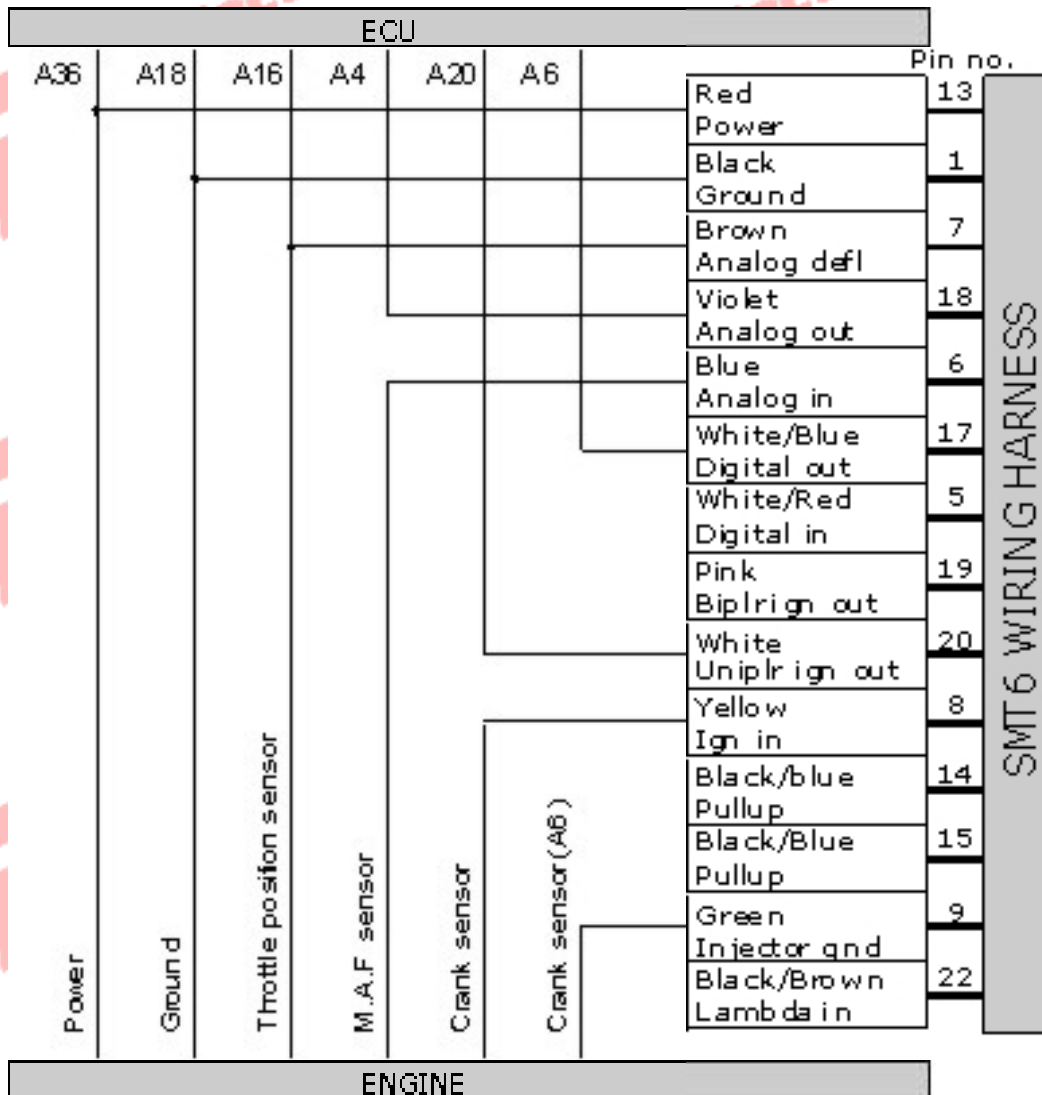
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	10
Teeth per turn(incl miss)	60
Teeth per firing	12
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

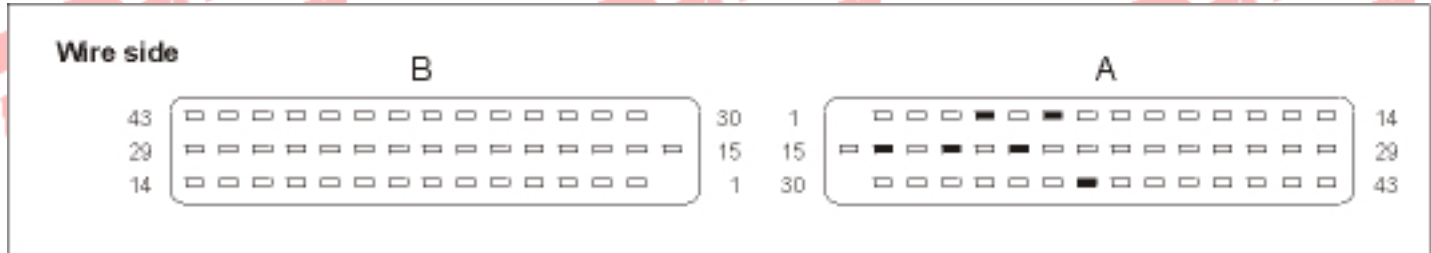


ECU make: Bendix Fenix 5.2
 Model: S/V70 2.0i 10V
 Year: 1997-99
 Comments: RPM readings double
 ECU Location:

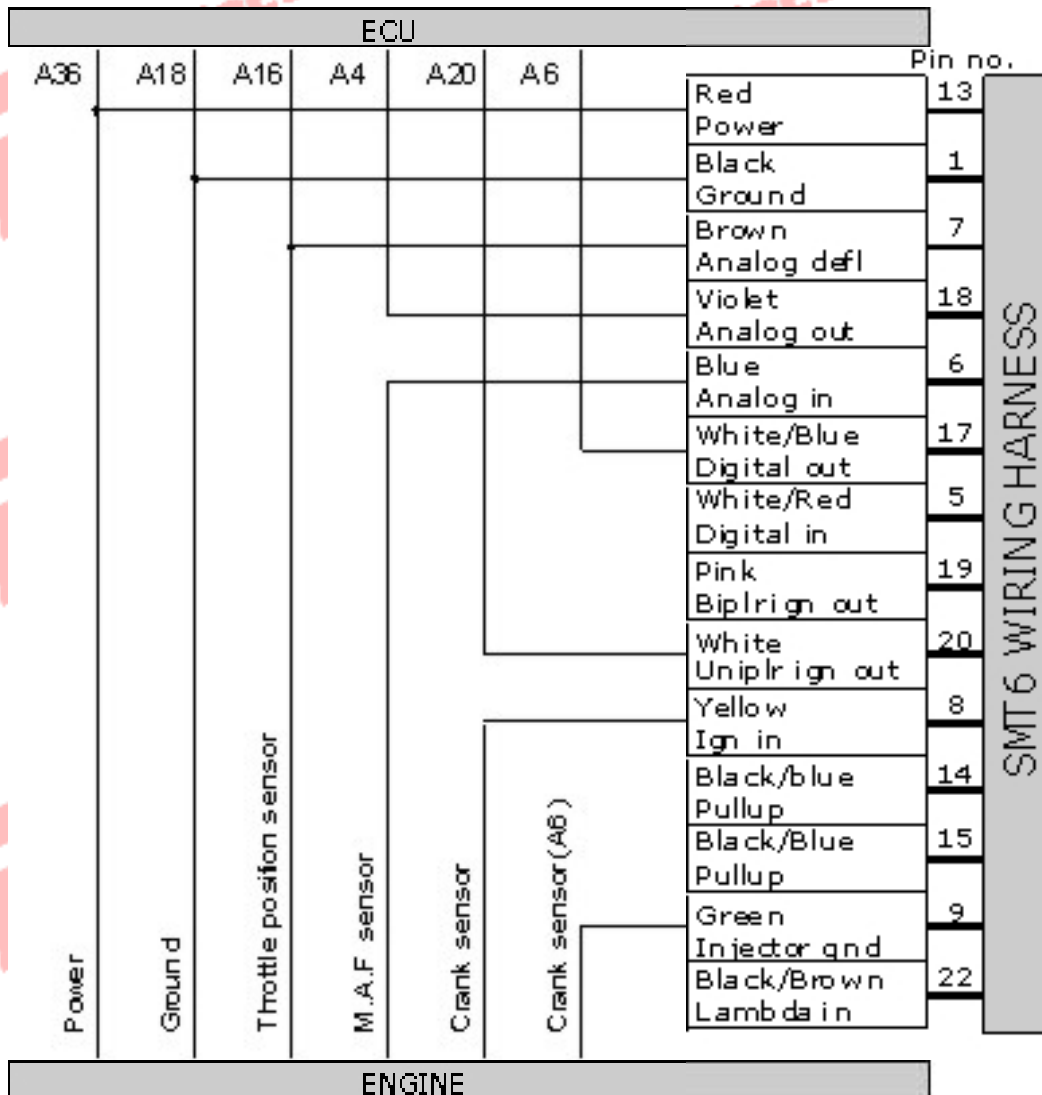
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	10
Teeth per turn(incl miss)	60
Teeth per firing	12
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

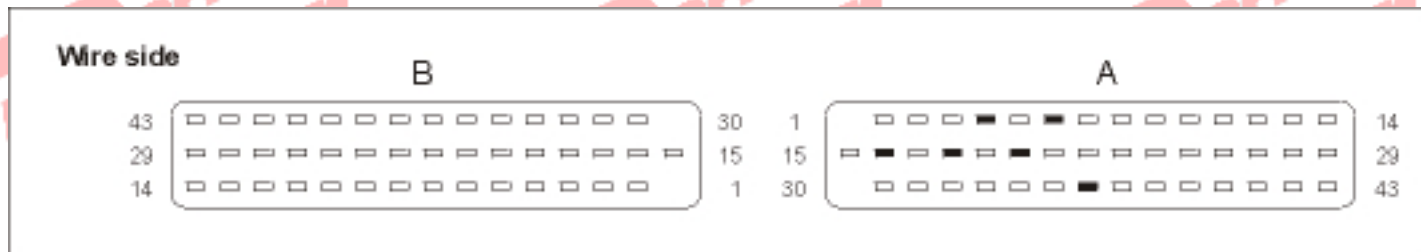


ECU make: Bendix Fenix 5.2
 Model: S/V70 2.5i 10V (B5252S)
 Year: 1997-99
 Comments: RPM readings double
 ECU Location:

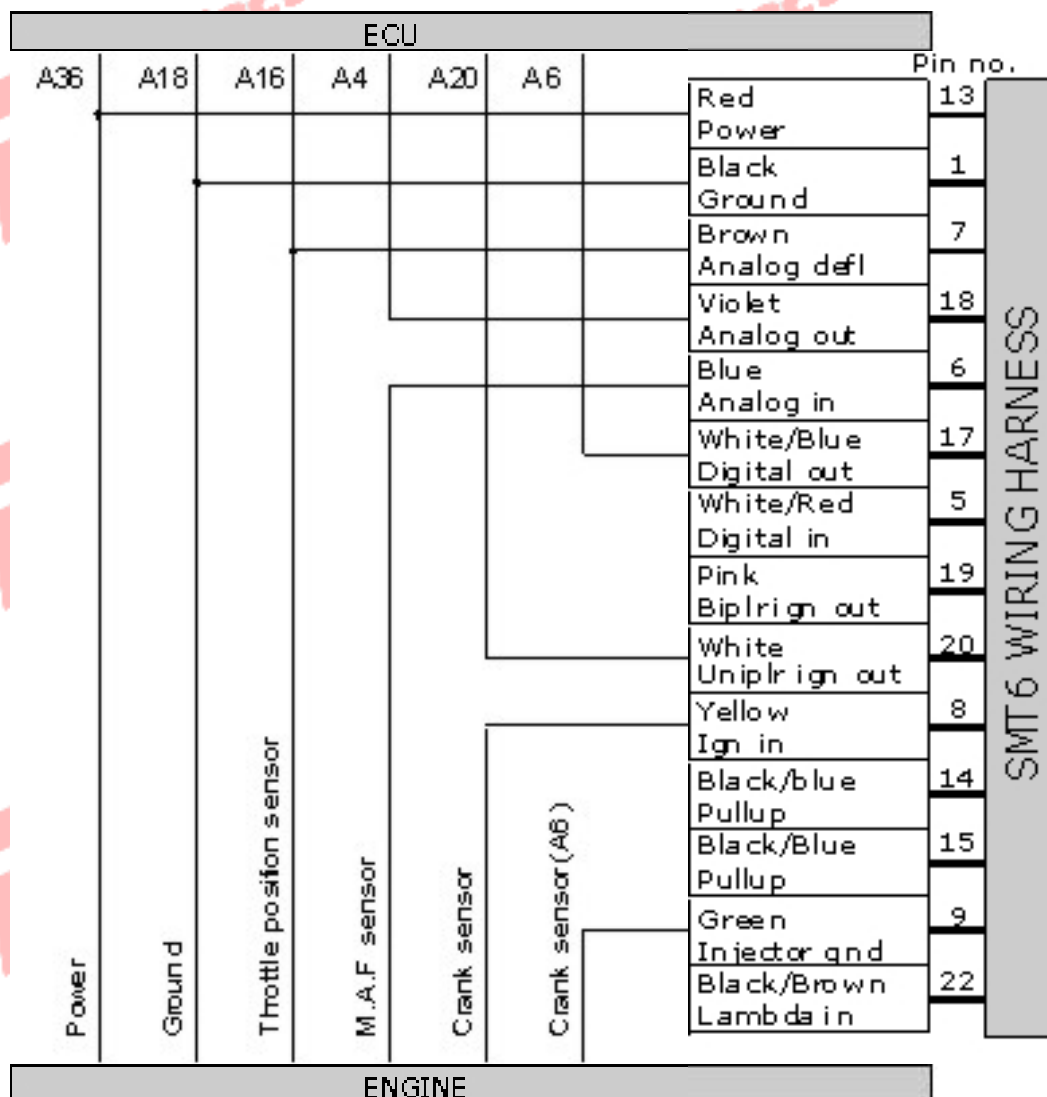
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	10
Teeth per turn(incl miss)	60
Teeth per firing	12
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

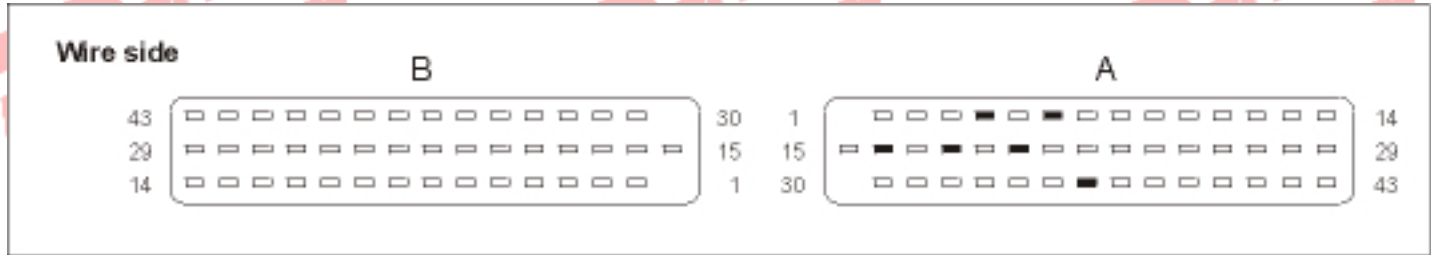


ECU make: Bosch Motronic 4.4
 Model: 960 2.5i 24V (B6254F)
 Year: 1996-97
 Comments:
 ECU Location:

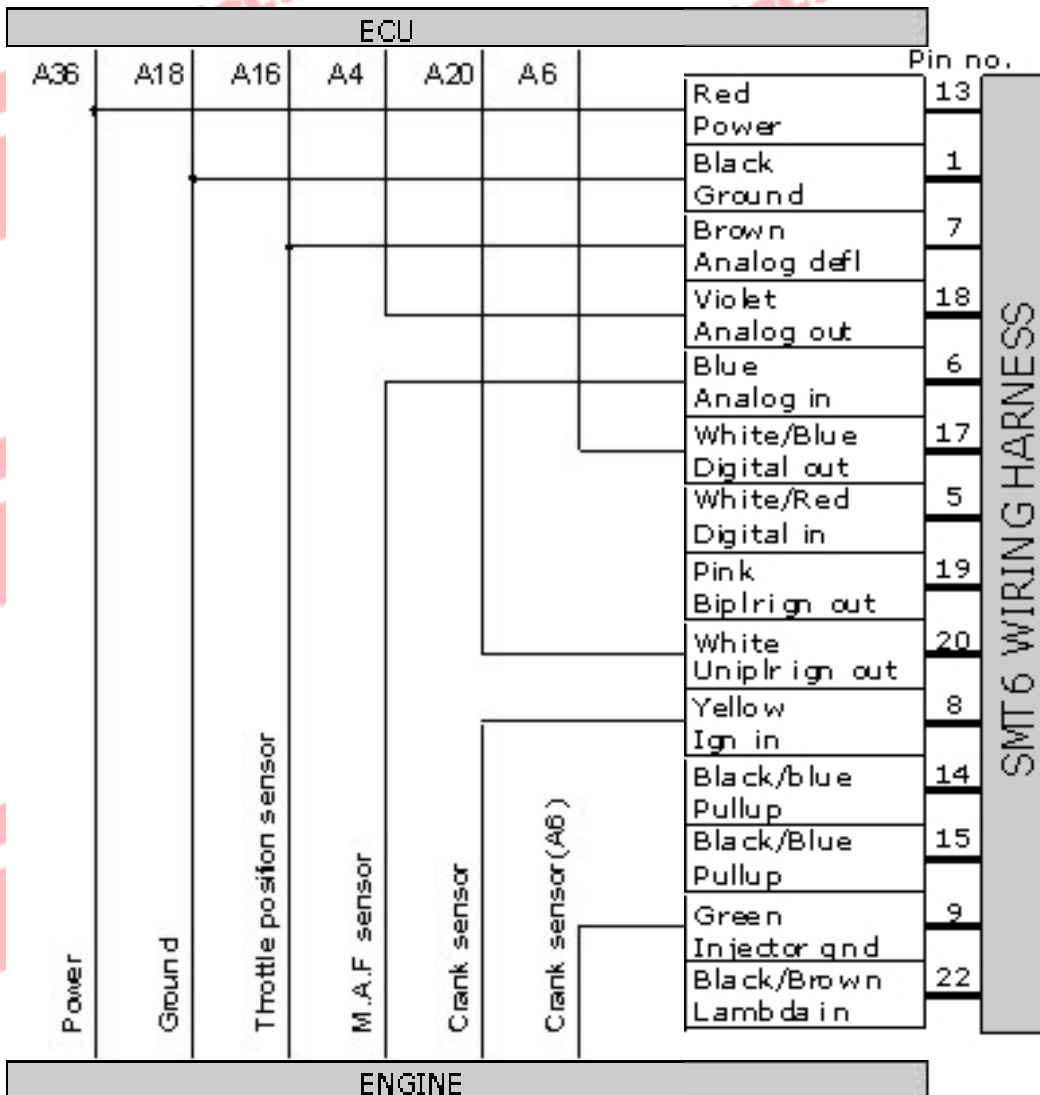
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders 6
 Teeth per turn(incl miss) 60
 Teeth per firing 20
 Modes 1
 System Config
 Positive input pol ON
 Positive output pol ON
 Low level input ON
 High frequency OFF
 Interlaced OFF
 One missing tooth OFF
 Lambda Input OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

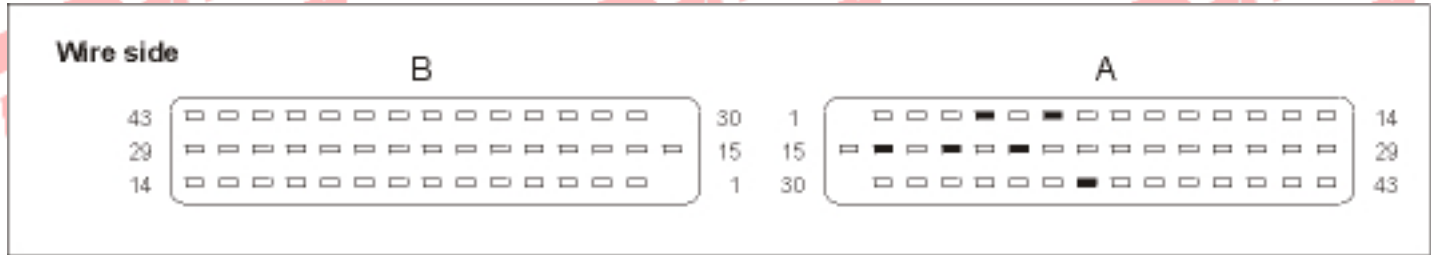


ECU make: Bosch Motronic 4.4
 Model: 960 3.0i 24V (B6304F)
 Year: 1996-97
 Comments:
 ECU Location:

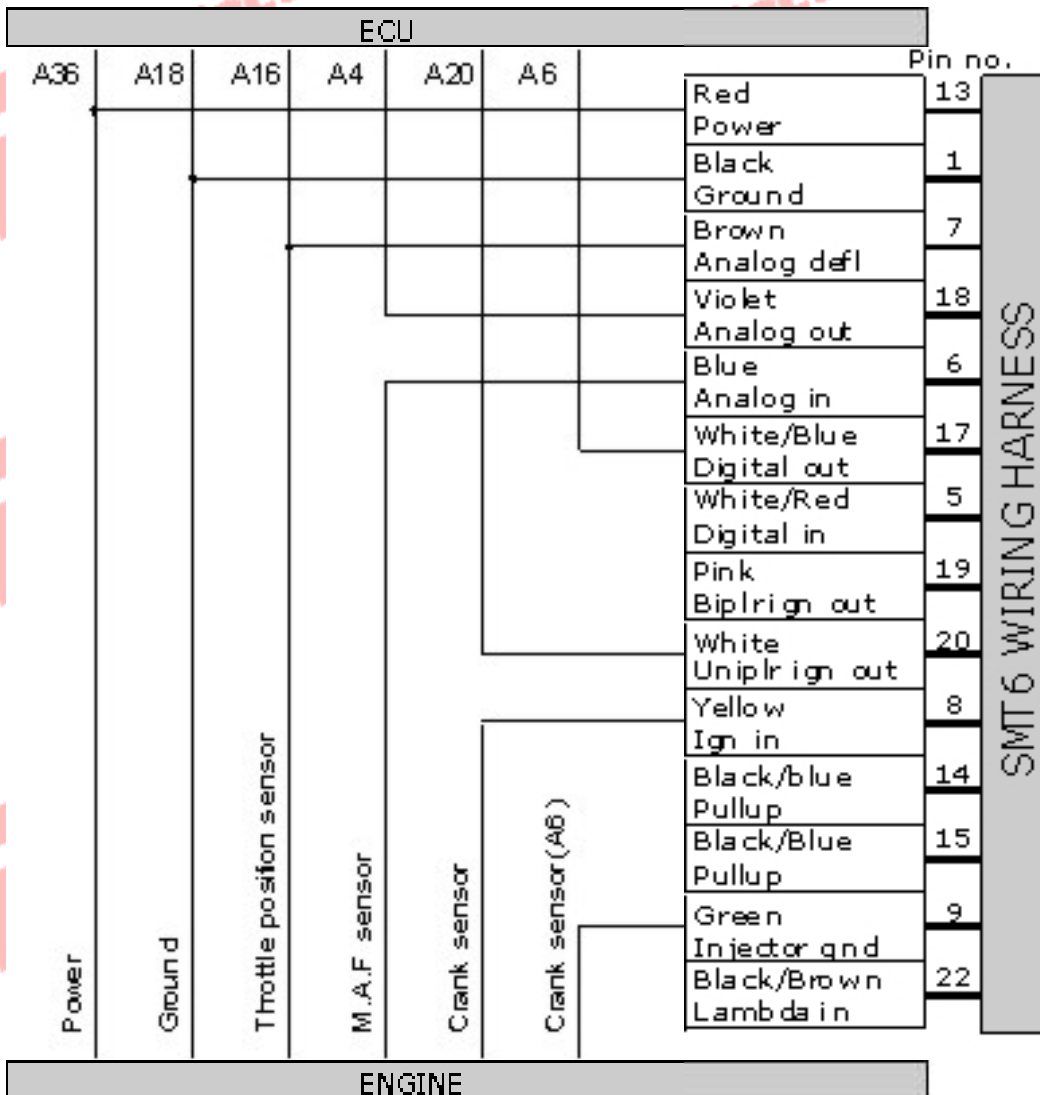
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	6
Teeth per turn(incl miss)	60
Teeth per firing	20
Modes	1
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	ON
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

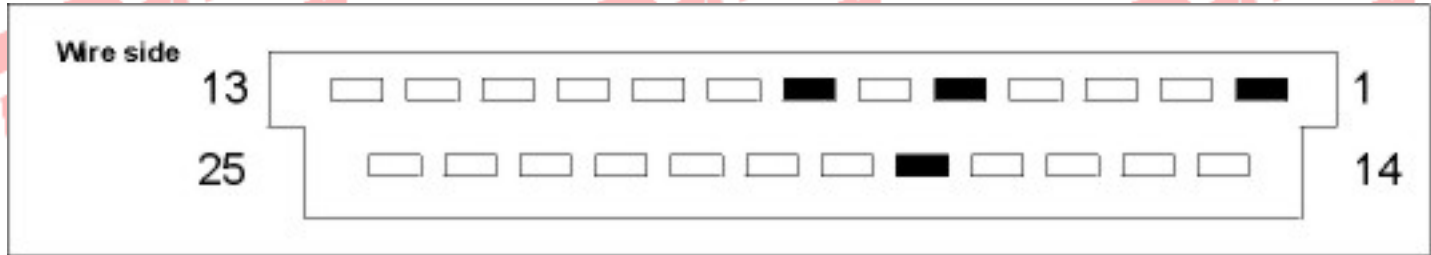


ECU make: LH-Jetronic 2.2
 Model: B230FT
 Year: 1989
 Comments:
 ECU Location:

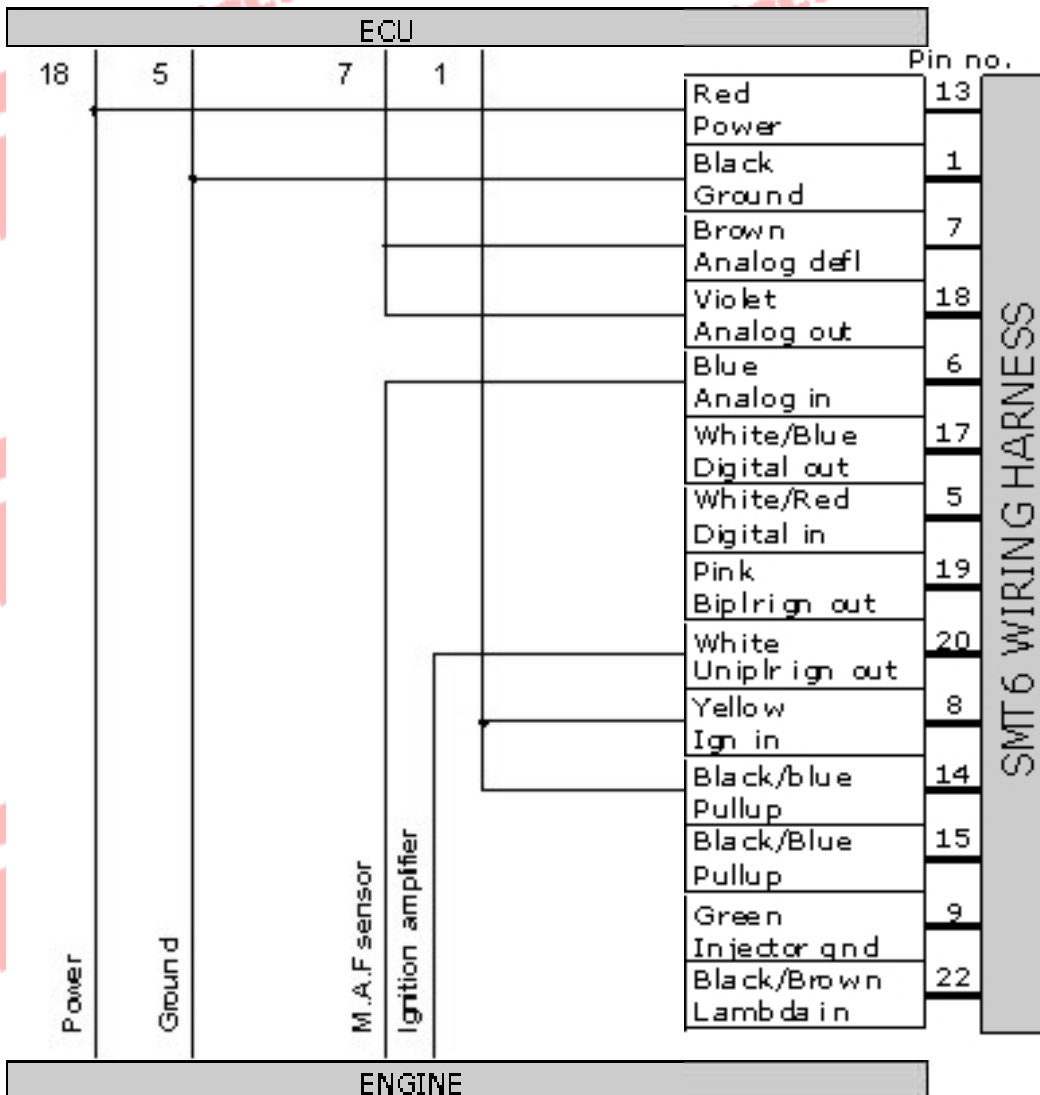
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders 4
 Teeth per turn(incl miss) 2
 Teeth per firing 1
 Modes 10
 System Config
 Positive input pol ON
 Positive output pol ON
 Low level input OFF
 High frequency OFF
 Interlaced OFF
 One missing tooth OFF
 Lambda Input OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



ECU make:

Vehicle make: Volvo

Model: 850 2.4L

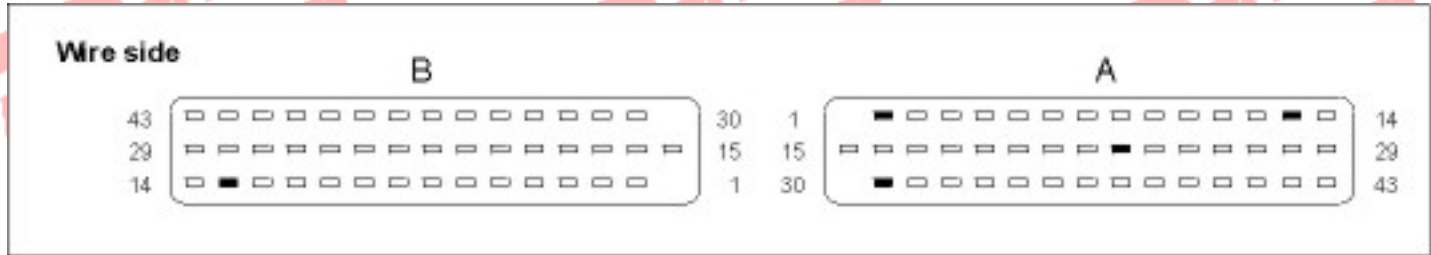
Year: 1995

Comments: Not sure of the MAS signal, could also be A8 or A12

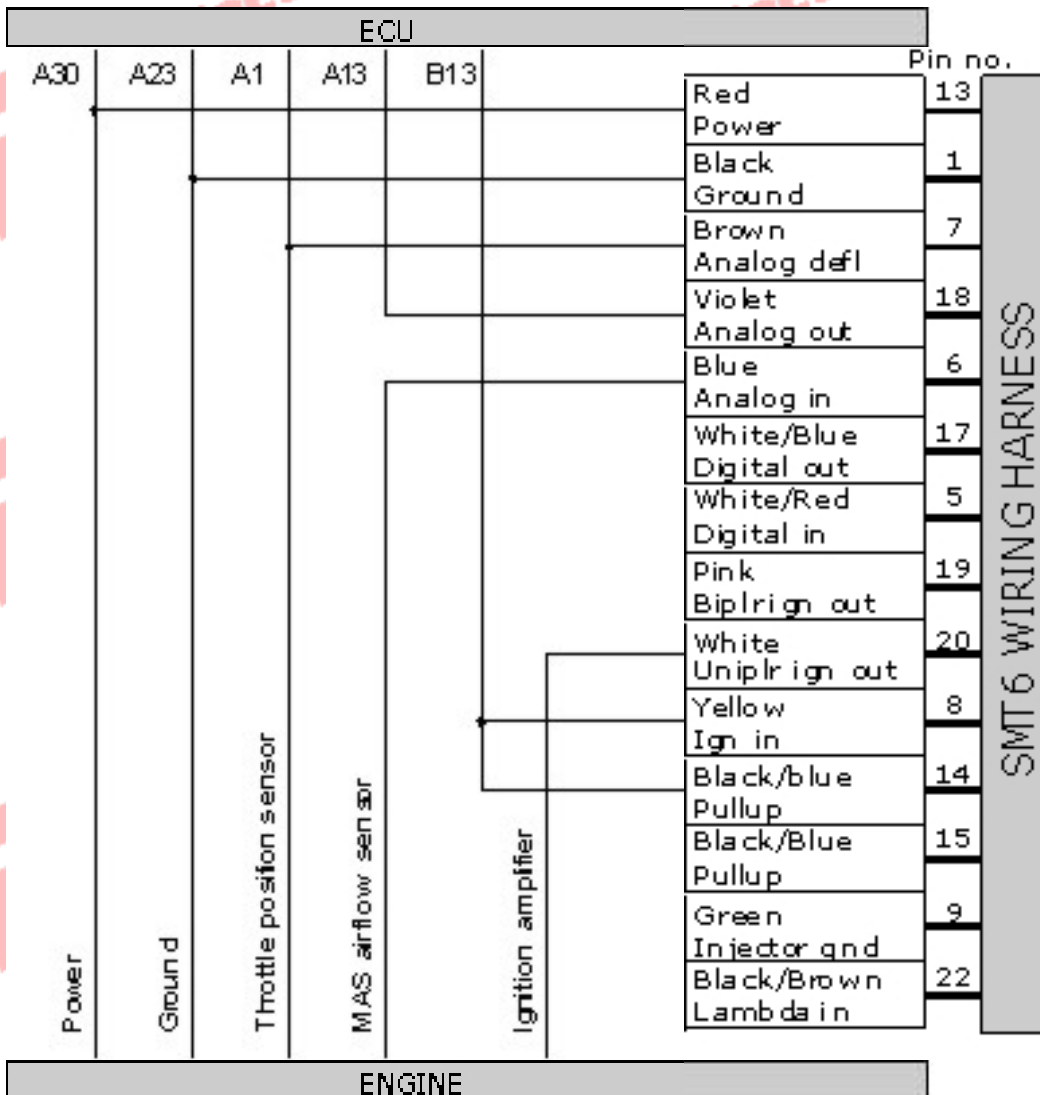
ECU Location:

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

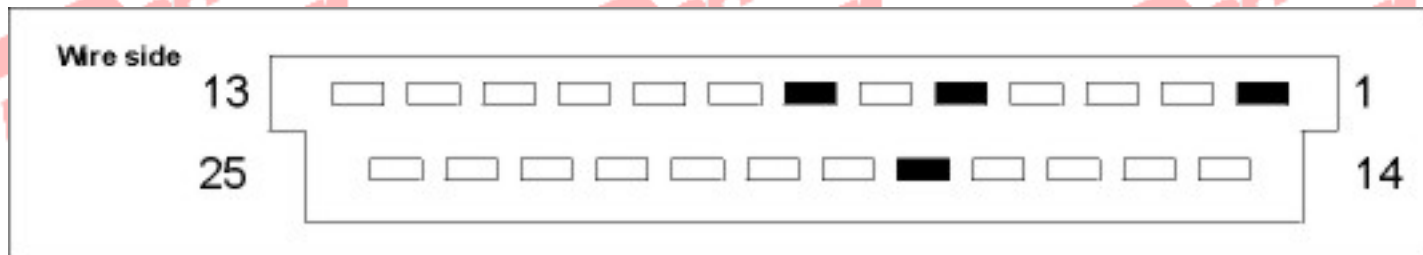


ECU make: Bosch LH 2.2 Jetronic
Model: 740/760 2.3i Turbo (B230FT)
Year: 1990-91
Comments:
ECU Location:

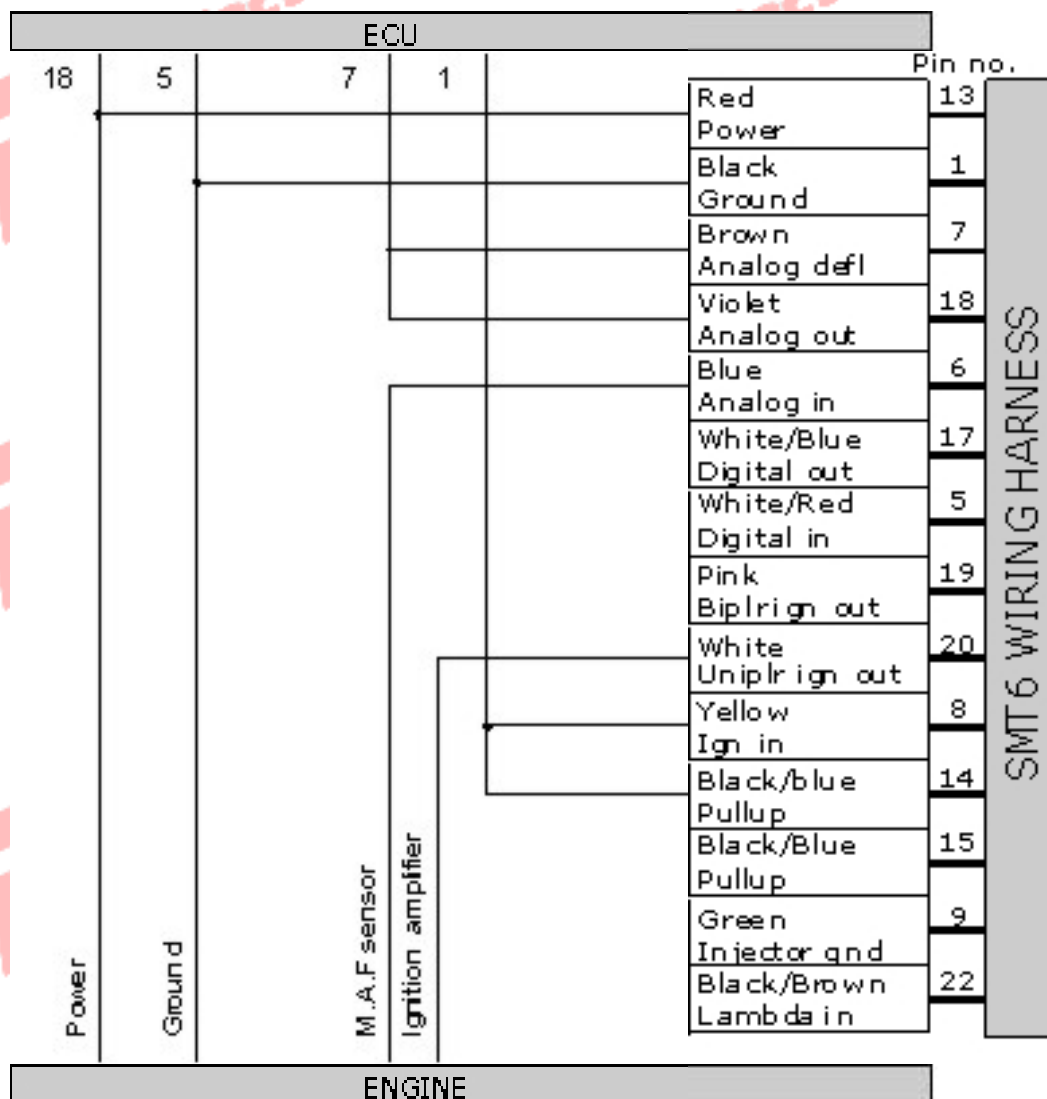
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

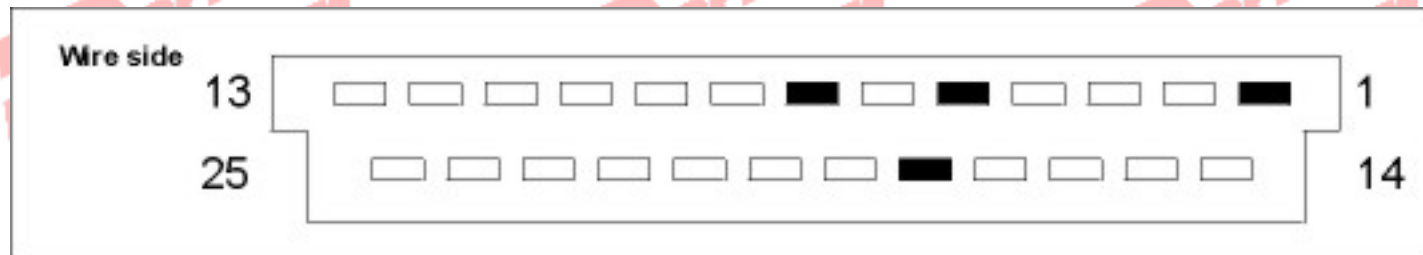


ECU make: Bosch LH 2.2 Jetronic
Model: 760 2.8i (B280E/F)
Year: 1986-91
Comments:
ECU Location:

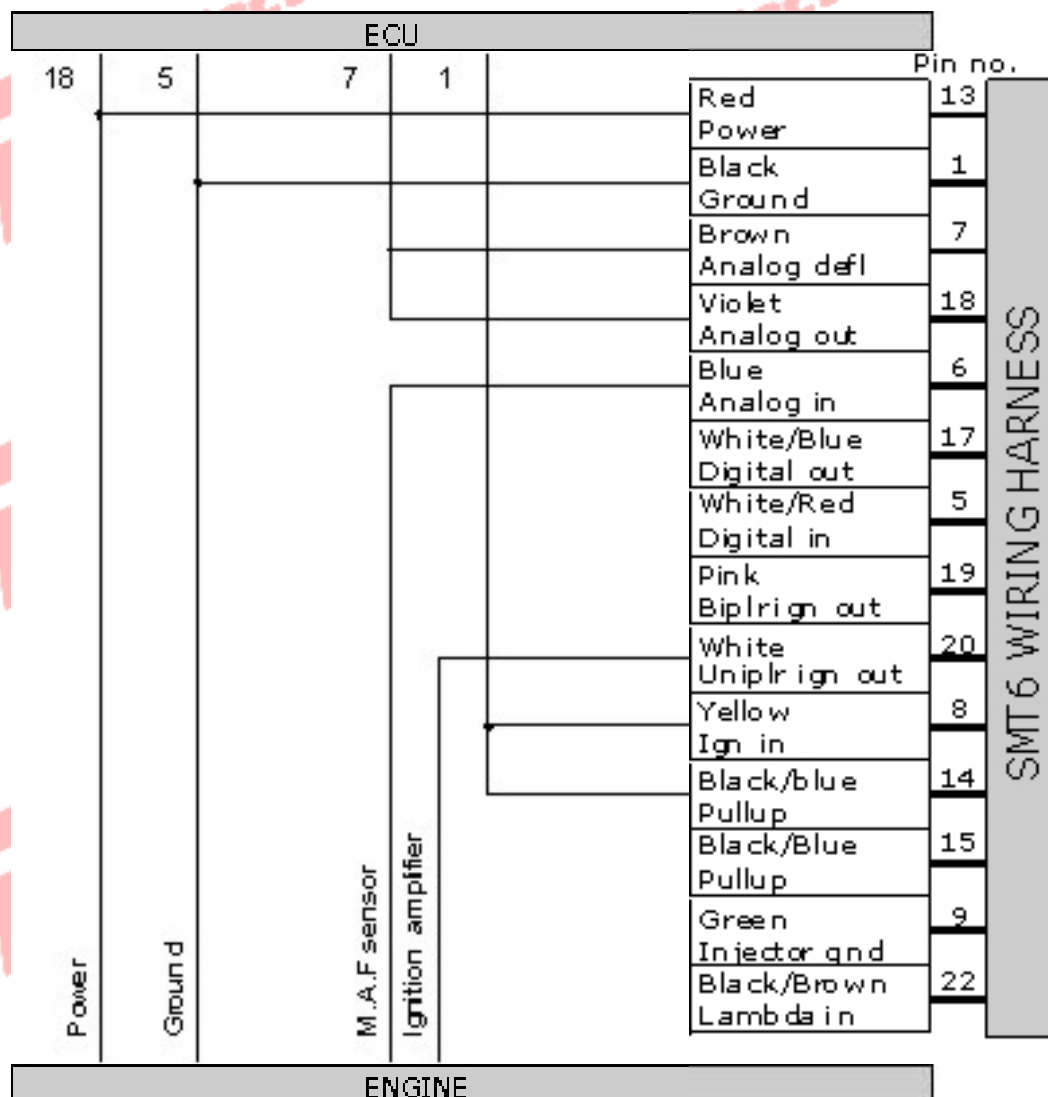
Vehicle make: Volvo

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ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

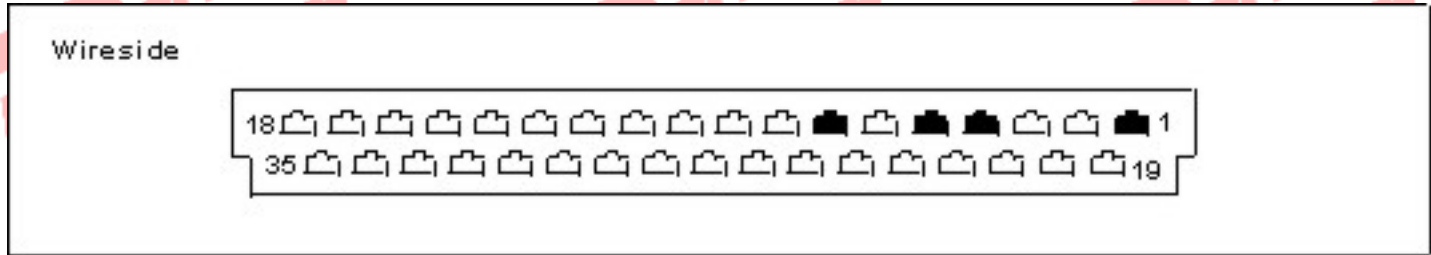


ECU make: Bosch LH 2.4 Jetronic
 Model: 240 2.3i (B230FD)
 Year: 1993-94
 Comments:
 ECU Location:

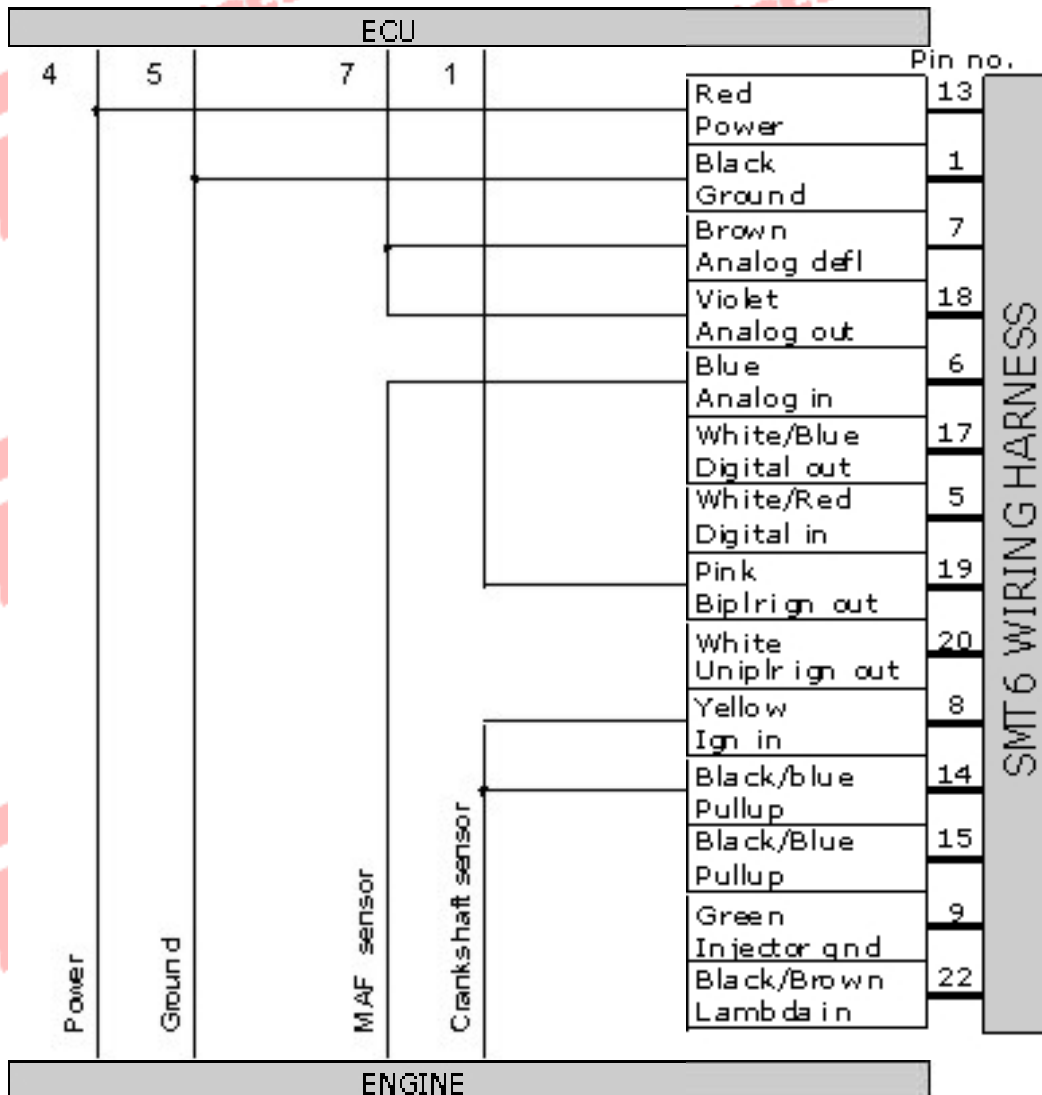
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

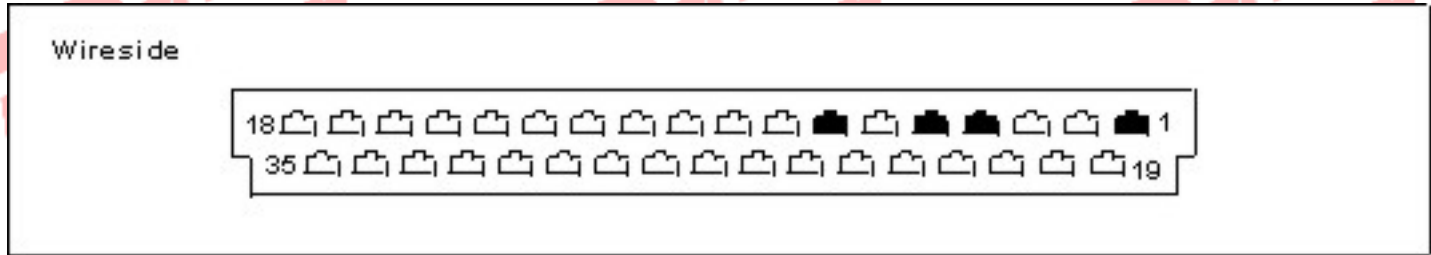
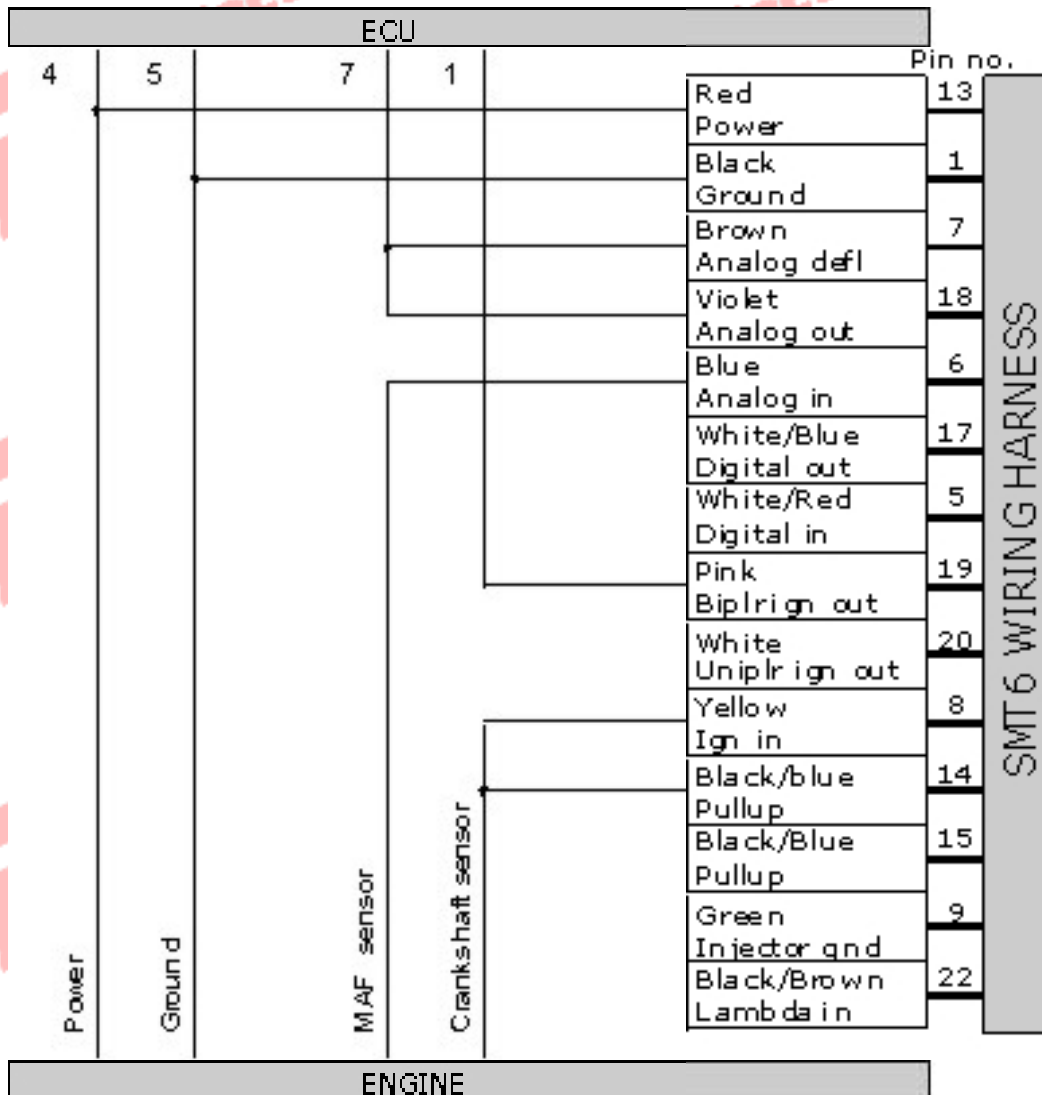
Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

ECU make: Bosch LH 2.4 Jetronic
 Model: 740 2.0i/2.3i 16V (B200F/B234F)
 Year: 1990-91
 Comments:
 ECU Location:

Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.ECU Pin OutWiring DiagramGlobal Settings

Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

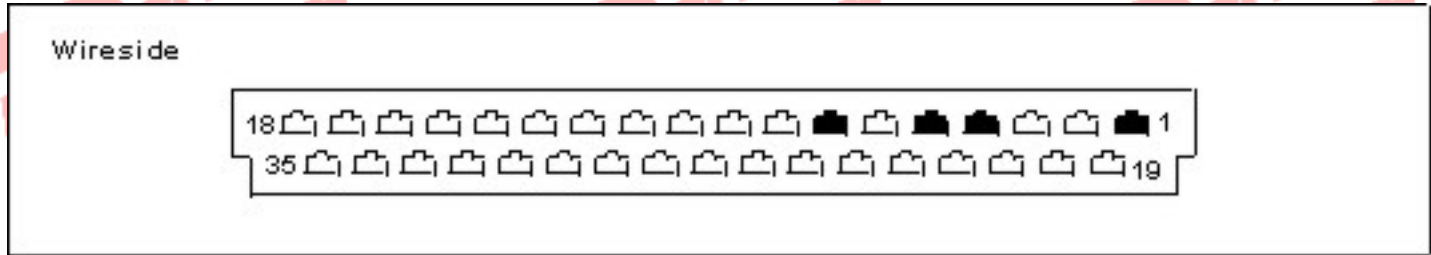


ECU make: Bosch LH 2.4 Jetronic
 Model: 940 2.0i/Turbo (B200F/T)
 Year: 1991-95
 Comments:
 ECU Location:

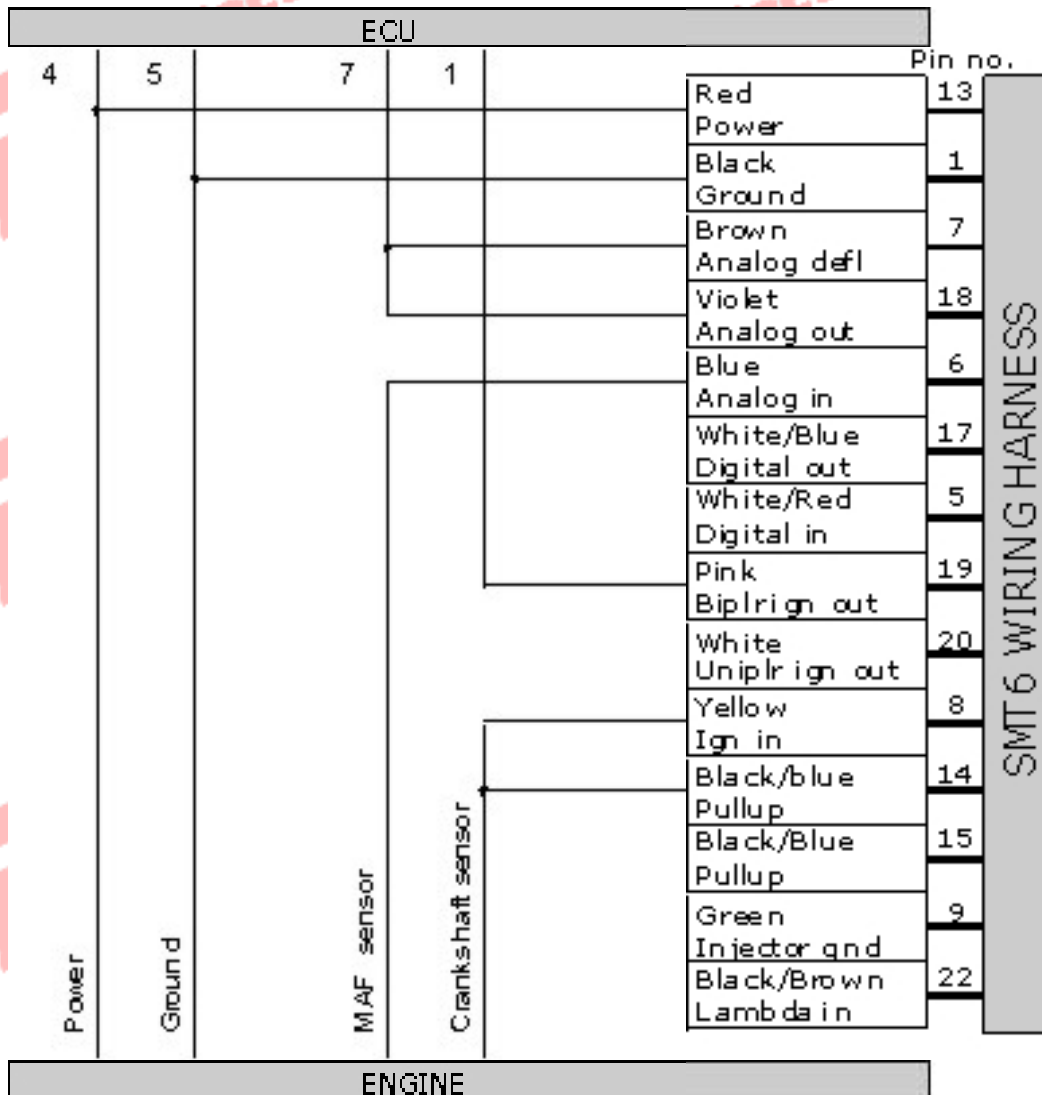
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram



ECU make: Bosch LH 2.4 Jetronic

Vehicle make: Volvo

Model: 940 2.3i/16V/Turbo (B230FB/B234F/B230FK)

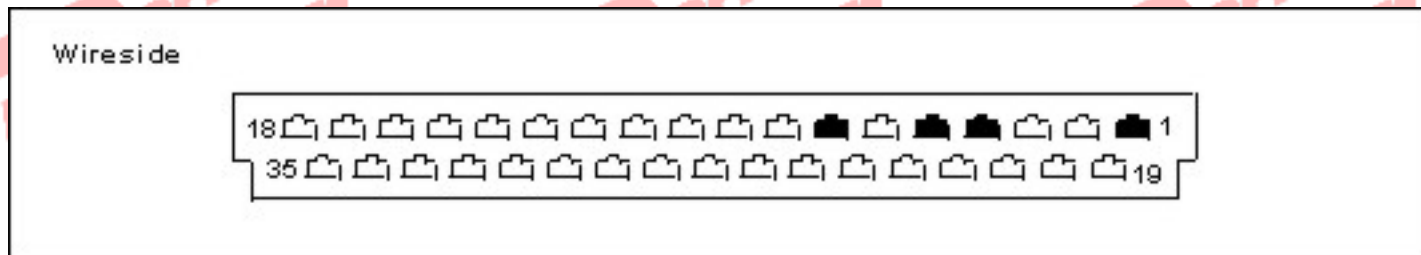
Year: 1990-95

Comments:

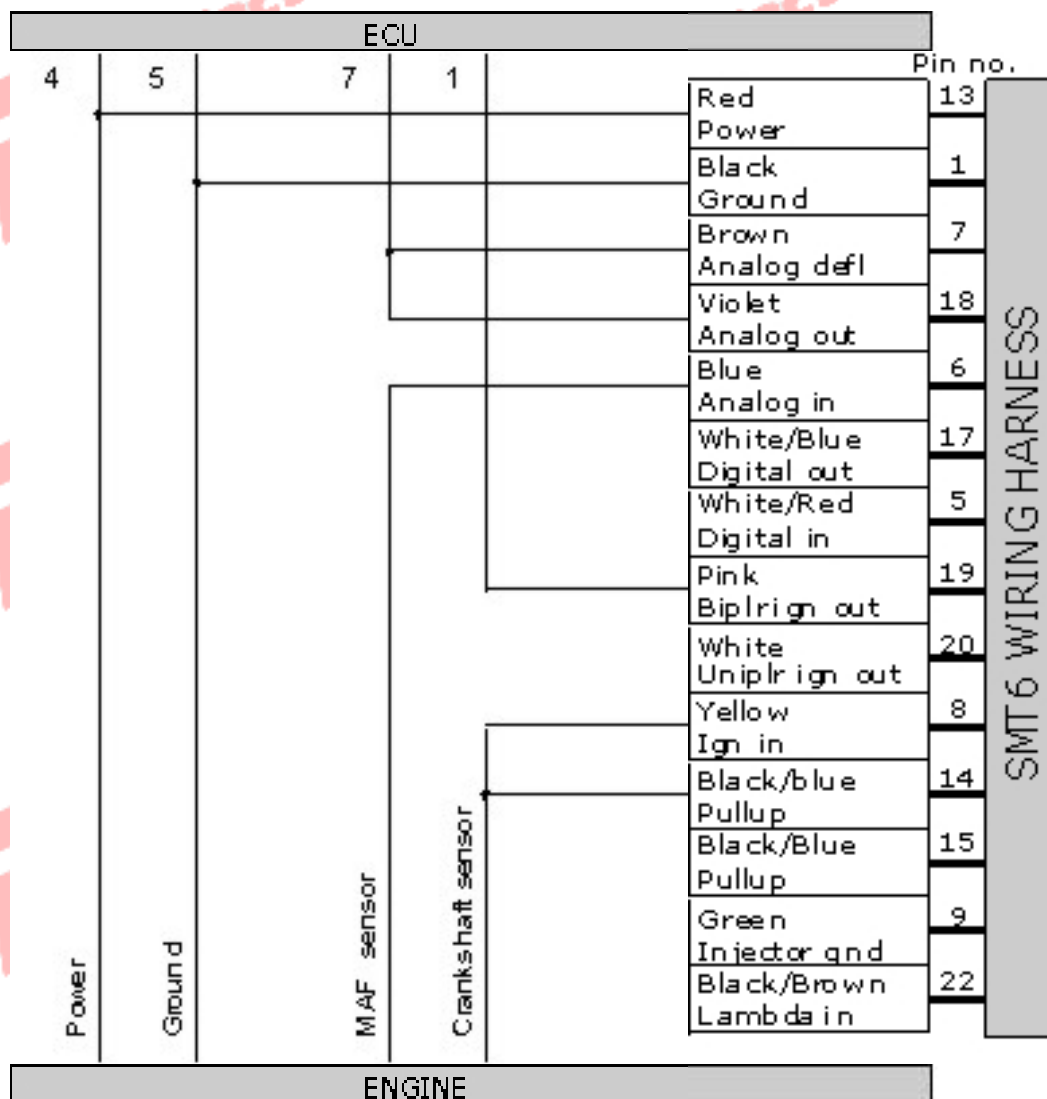
ECU Location:

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

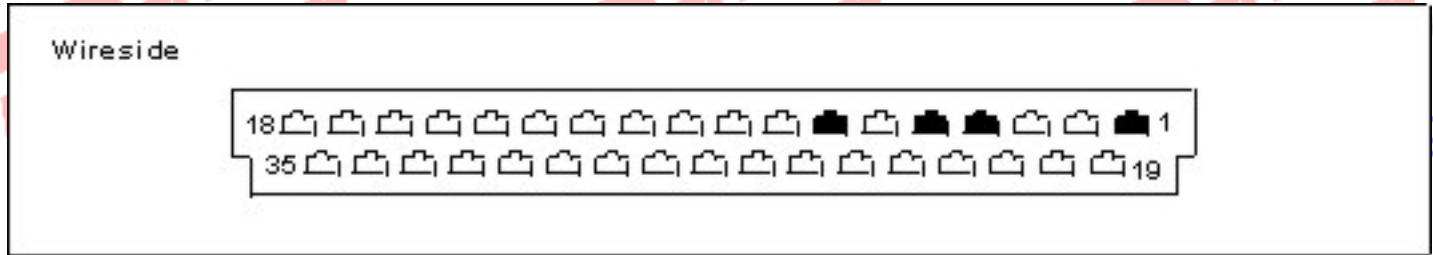


ECU make: Bosch LH 2.4 Jetronic
 Model: 940/960 Turbo 2.3i (B230FT)
 Year: 1990-98
 Comments:
 ECU Location:

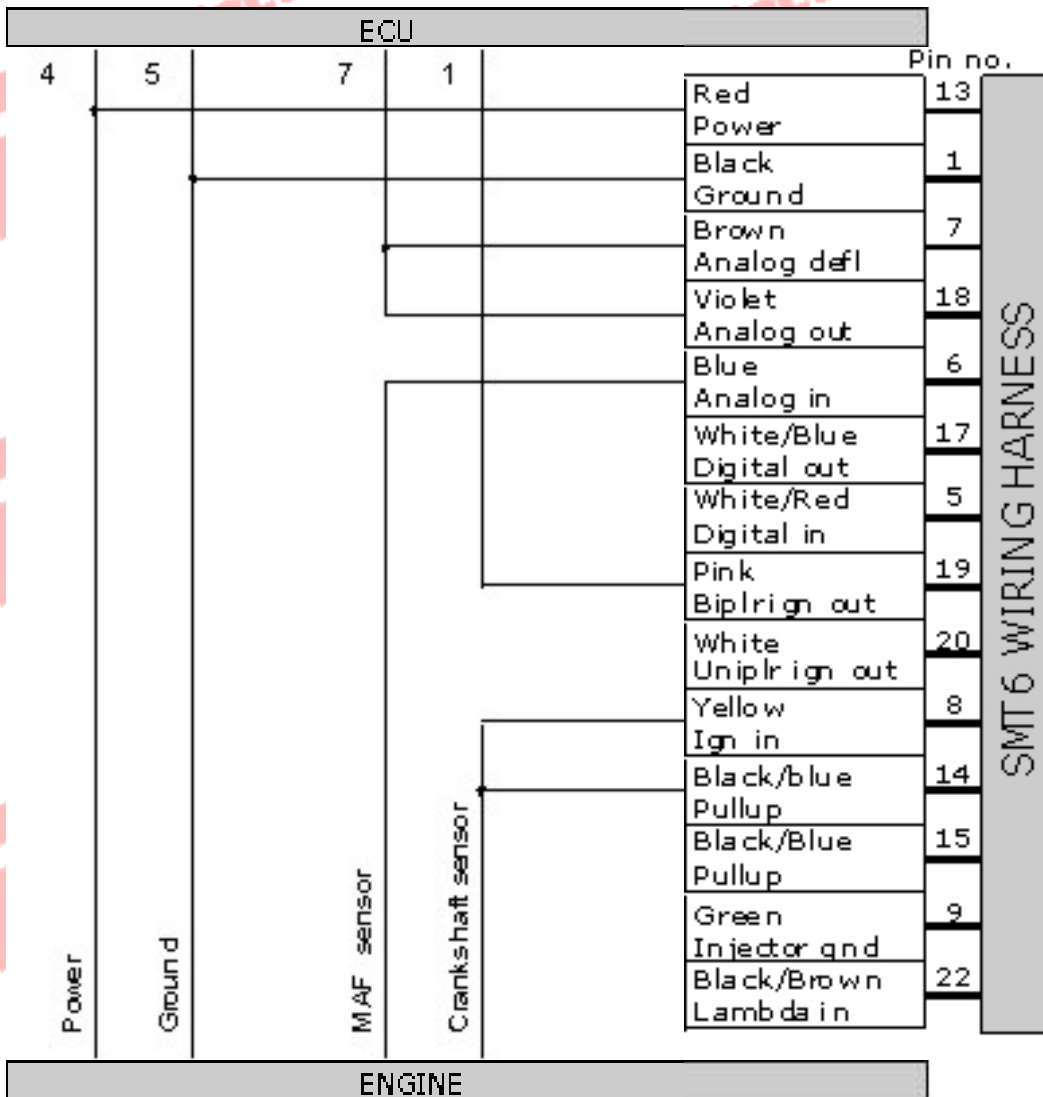
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

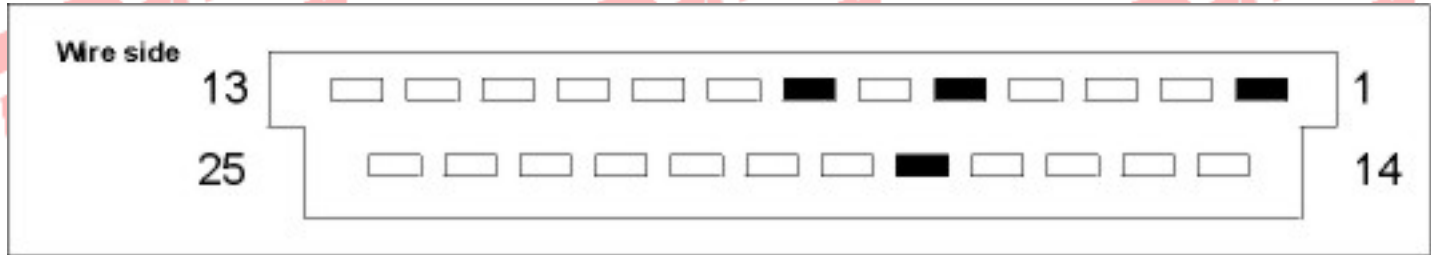


ECU make: Bosch LH 2.2 Jetronic
 Model: 240 2.3i (B230F0)
 Year: 1984-90
 Comments:
 ECU Location:

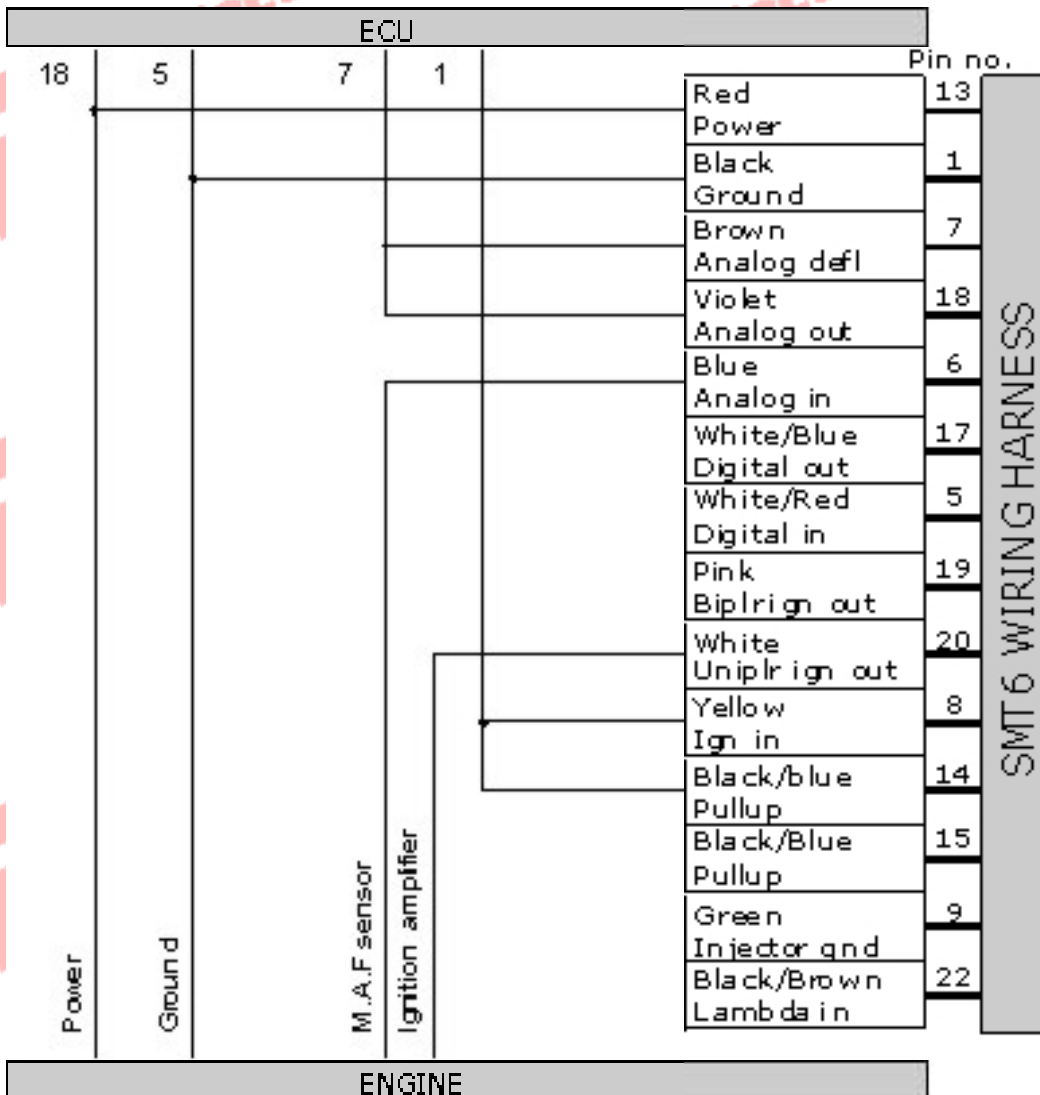
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

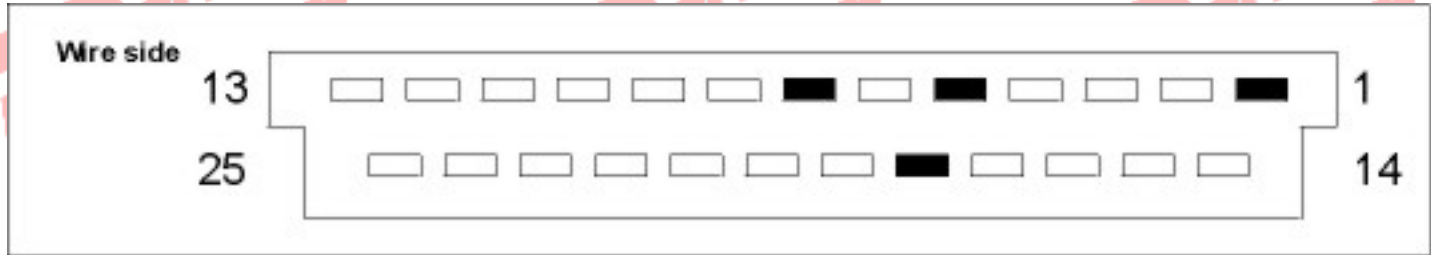


ECU make: Bosch LH2.2 Jetronic
 Model: 440/460/480 1.7i Turbo (B18FT(M))
 Year: 1988-96
 Comments:
 ECU Location:

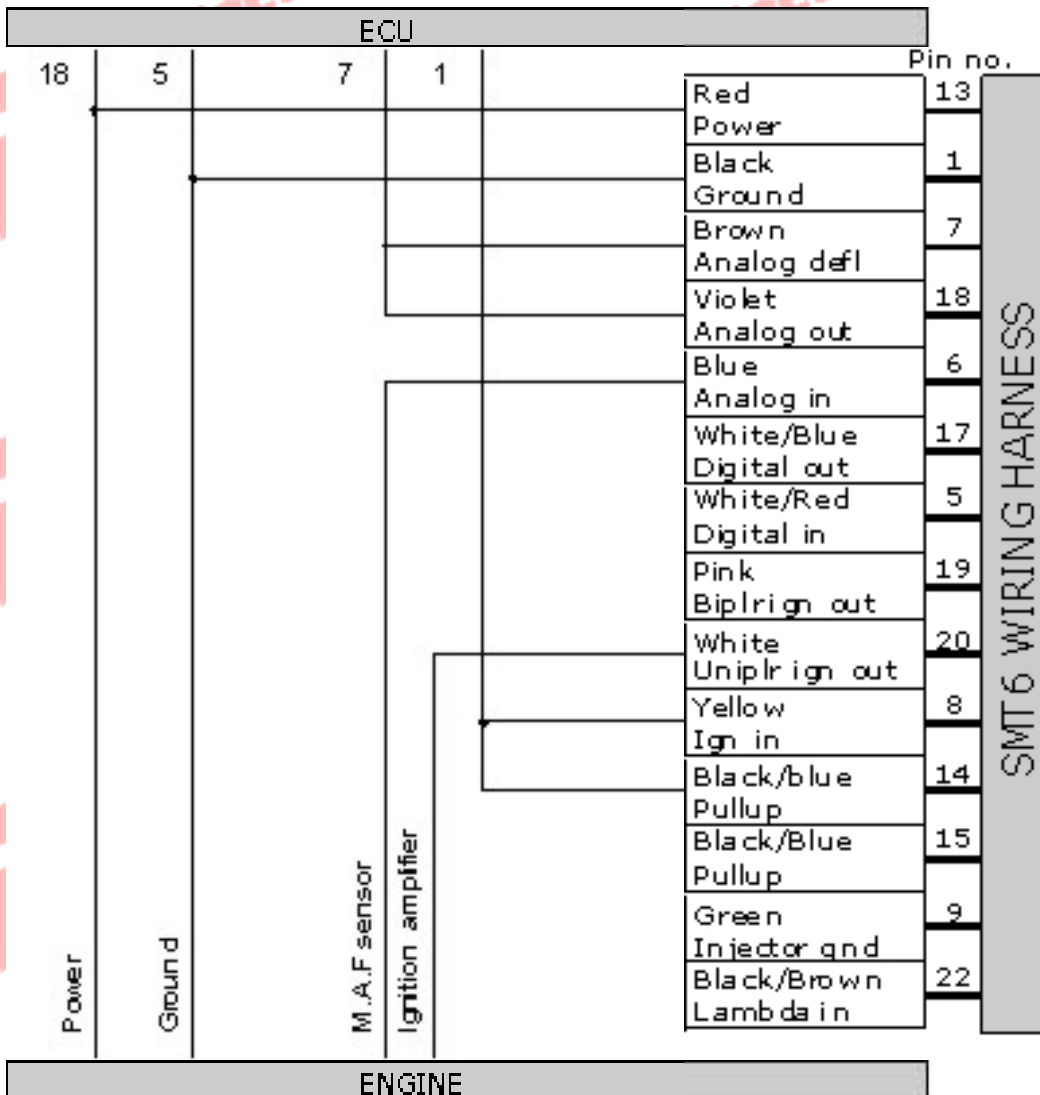
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders	4
Teeth per turn(incl miss)	2
Teeth per firing	1
Modes	10
System Config	
Positive input pol	ON
Positive output pol	ON
Low level input	OFF
High frequency	OFF
Interlaced	OFF
One missing tooth	OFF
Lambda Input	OFF

Click [here](#) for an explanation on how to use the global settings.

Perfect Power Wiring Diagram

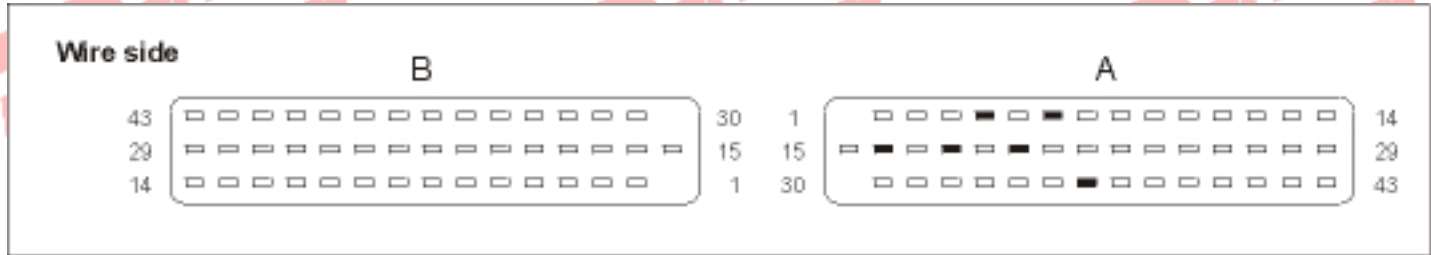


ECU make: Bosch Motronic 4.4
 Model: S/V90 3.0i 24V (B6304F/S1/S2)
 Year: 1997-98
 Comments:
 ECU Location:

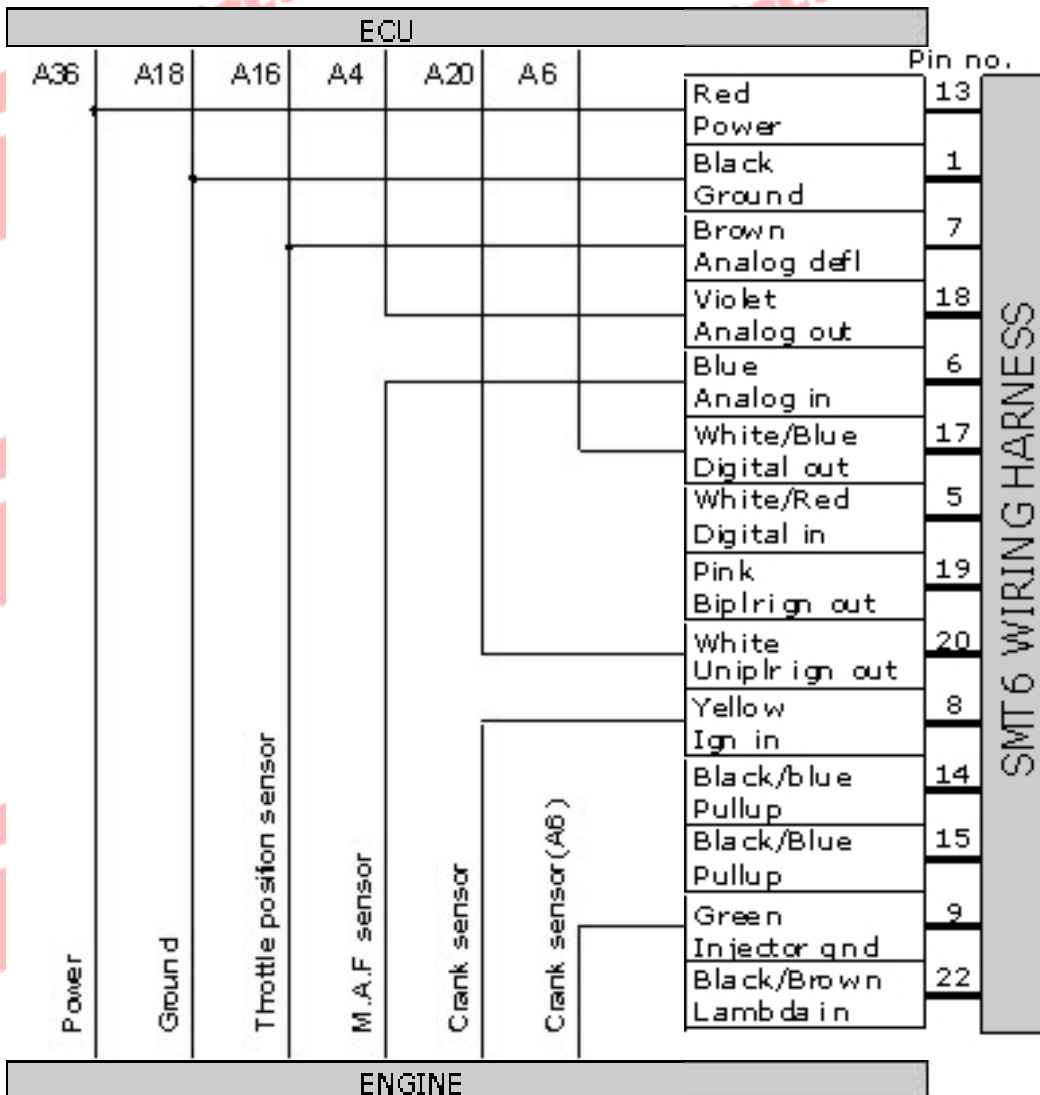
Vehicle make: Volvo

Click [here](#) to return to Volvo Menu.

ECU Pin Out



Wiring Diagram



Global Settings

Cylinders 6
 Teeth per turn(incl miss) 60
 Teeth per firing 20
 Modes 1
 System Config
 Positive input pol ON
 Positive output pol ON
 Low level input ON
 High frequency OFF
 Interlaced OFF
 One missing tooth OFF
 Lambda Input OFF

Click [here](#) for an explanation on how to use the global settings.