

## 51. Bulkhead Wiring Harness (In Engine Room) S903438

### A: LOCATION S903438A13

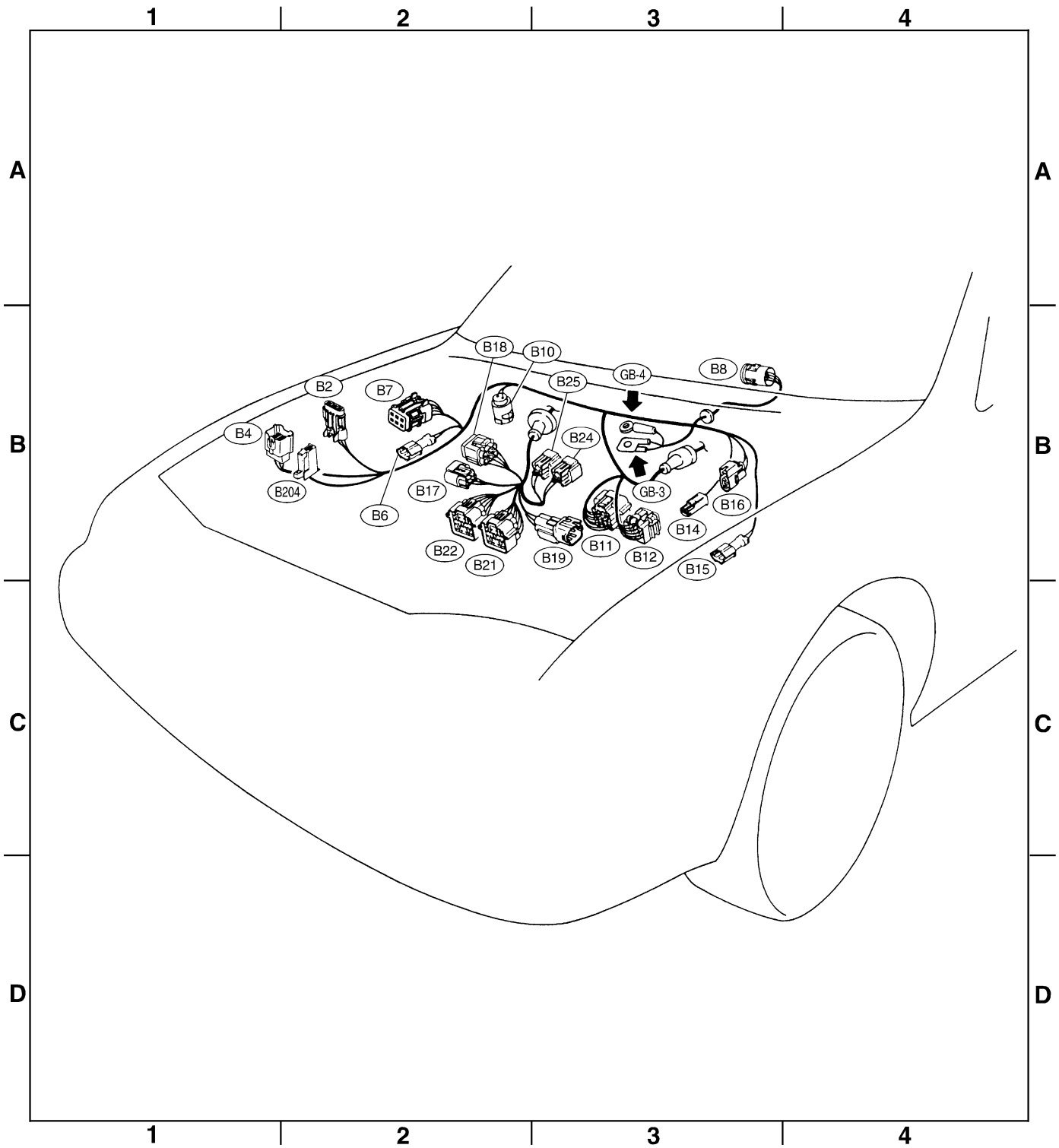
#### 1. 4-CYLINDER ENGINE MODEL S903438A1302

Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
B2	3	Gray	B-2		Atmospheric pressure sensor (AT)
B4	4	Gray	B-2		AT dropping resistor
B6	2	Brown	B-2		ABS front sensor RH (Outback model)
	2	Gray	B-2		ABS front sensor RH (Other models)
B7	6	Black	B-2		Cruise control actuator
B8	5	Gray	B-3		Front wiper motor
B10	2	Brown	B-2		A/C pressure switch
B11	20	Black	B-3	T4	Transmission (AT)
B12	12	Black	B-3	T3	
B14	1	Black	B-3		Starter (Magnet)
B15	2	Brown	B-3		ABS front sensor LH (Outback model)
	2	Gray	B-3		ABS front sensor LH (Other models)
B16	2	Gray	B-3		Brake fluid level switch
B17	3	Black	B-2		Vehicle speed sensor (MT)
B18	4	Gray	B-2		Front oxygen (A/F) sensor (MT)
	6	Black	B-2		Front oxygen (A/F) sensor (AT)
B19	4	Gray	B-3	T5	Rear oxygen sensor cord
B21	20	Gray	B-2	E2	Engine wiring harness
B22	16	Brown	B-2	E3	
B24	2	Gray	B-3	T1	Back-up light switch (MT)
B25	2	Brown	B-3	T2	Neutral position switch (MT)
B204	1	Black	B-2		Security horn

★: Non-colored

# BULKHEAD WIRING HARNESS (IN ENGINE ROOM)

Wiring System



B6M1319A

# BULKHEAD WIRING HARNESS (IN ENGINE ROOM)

Wiring System

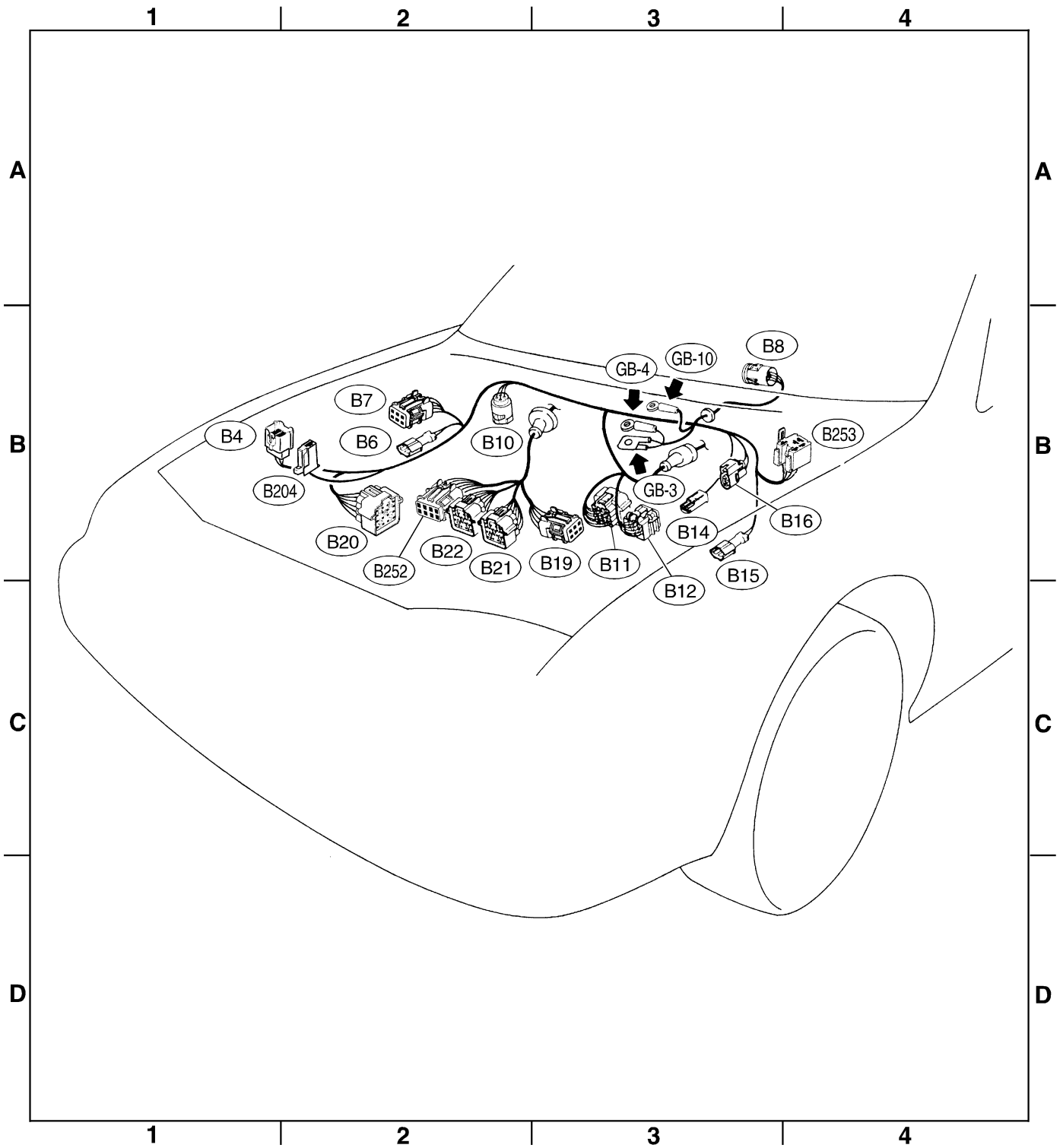
## 2. 6-CYLINDER ENGINE MODEL S903438A1303

Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
B4	4	Gray	B-2		AT dropping resistor
B6	2	Brown	B-2		ABS front sensor RH
B7	6	Black	B-2		Cruise control actuator
B8	5	Gray	B-3		Front wiper motor
B10	4	★	B-2		A/C pressure switch
B11	20	Black	B-3	T4	Transmission (AT)
B12	12	Black	B-3	T3	
B14	1	Black	B-3		Starter (Magnet)
B15	2	Brown	B-3		ABS front sensor LH
B16	2	Gray	B-3		Brake fluid level switch
B19	6	★	B-3	T5	Rear oxygen sensor cord
B20	16	Dark gray	B-2	E1	Engine wiring harness
B21	20	Light gray	B-2	E2	
B22	16	Brown	B-2	E3	
B204	1	Black	B-2		Security horn
B252	8	Dark gray	B-2	E49	Engine wiring harness
B253	5	★	B-3		Fan relay

★: Non-colored

# BULKHEAD WIRING HARNESS (IN ENGINE ROOM)

Wiring System



B6M1552A