

Bulkhead Wiring Harness (In Engine Compartment) RH

WIRING SYSTEM

62.Bulkhead Wiring Harness (In Engine Compartment) RH

A: LOCATION

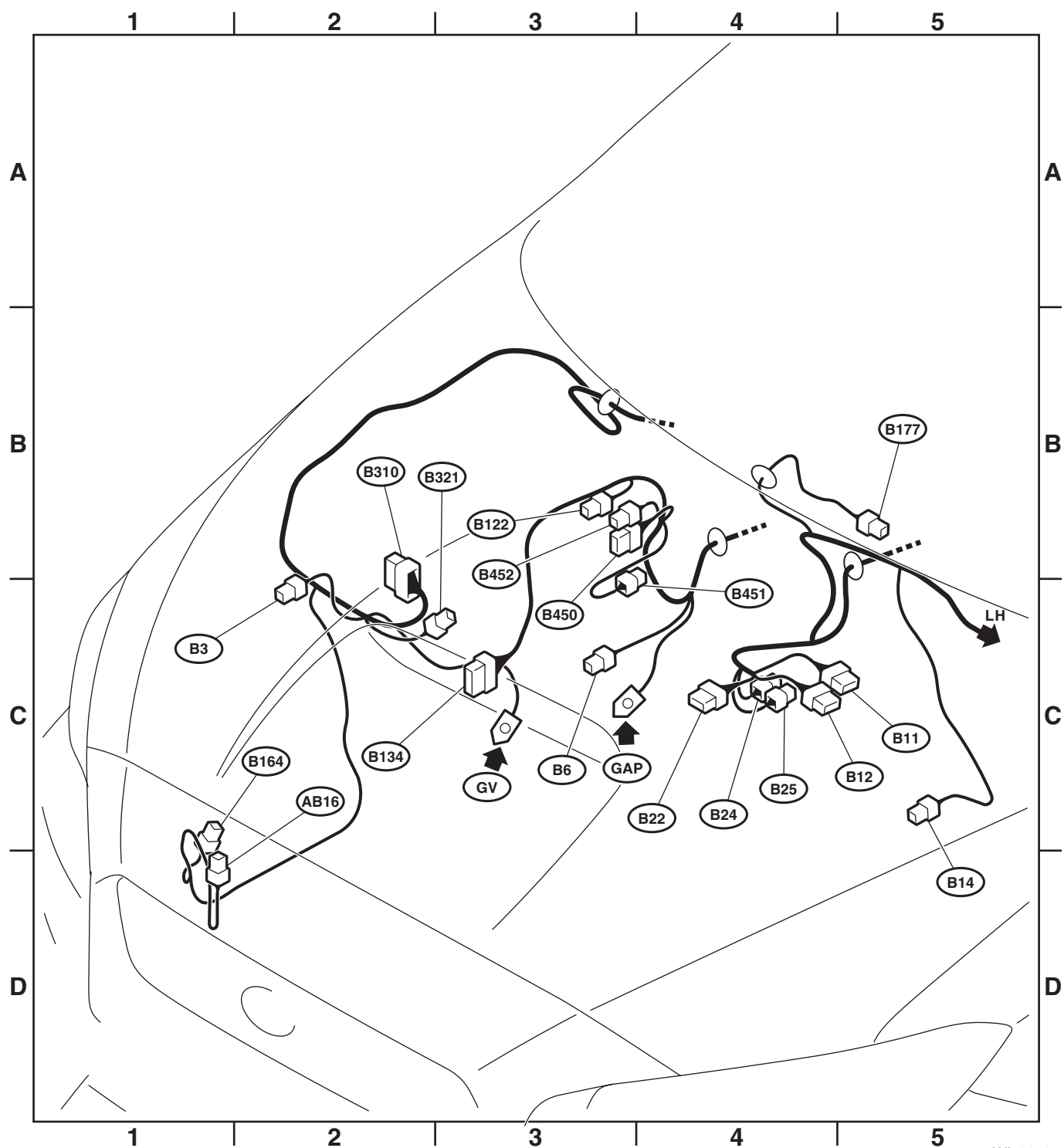
1. ENGINE TYPE FA

Connector				Connecting to	
No.	Pole	Color	Area	No.	Description
AB16	2	Y	D-1		Front sub sensor RH
B3	5	B	C-2		Mass air flow and intake air temperature sensor
B6	2	GR	C-3		Front ABS wheel speed sensor RH
B11	20	GR	C-5	T4	Transmission cord (CVT model)
B12	12	B	C-4	T3	
B14	1	B	C-5		Starter motor
B22	16	BR	C-4	E3	Engine wiring harness
B24	2	GR	C-4	T1	Back-up light switch (MT model)
B25	2	BR	C-4	T2	Neutral position switch 1 (MT model)
B122	8	GR	B-3		J/C
B134	48	BR	C-3		ECM
B164	2	GR	C-1		Keyless buzzer
B177	2	GR	B-5		Wiper deicer
B310	38	★	B-2		VDC CM
B321	2	B	C-3		Hood switch
B450	10	B	B-3		Power steering CM
B451	5	GR	B-3		Torque sensor
B452	2	B	B-3		Power steering CM

★ : White or natural color

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WI-44612

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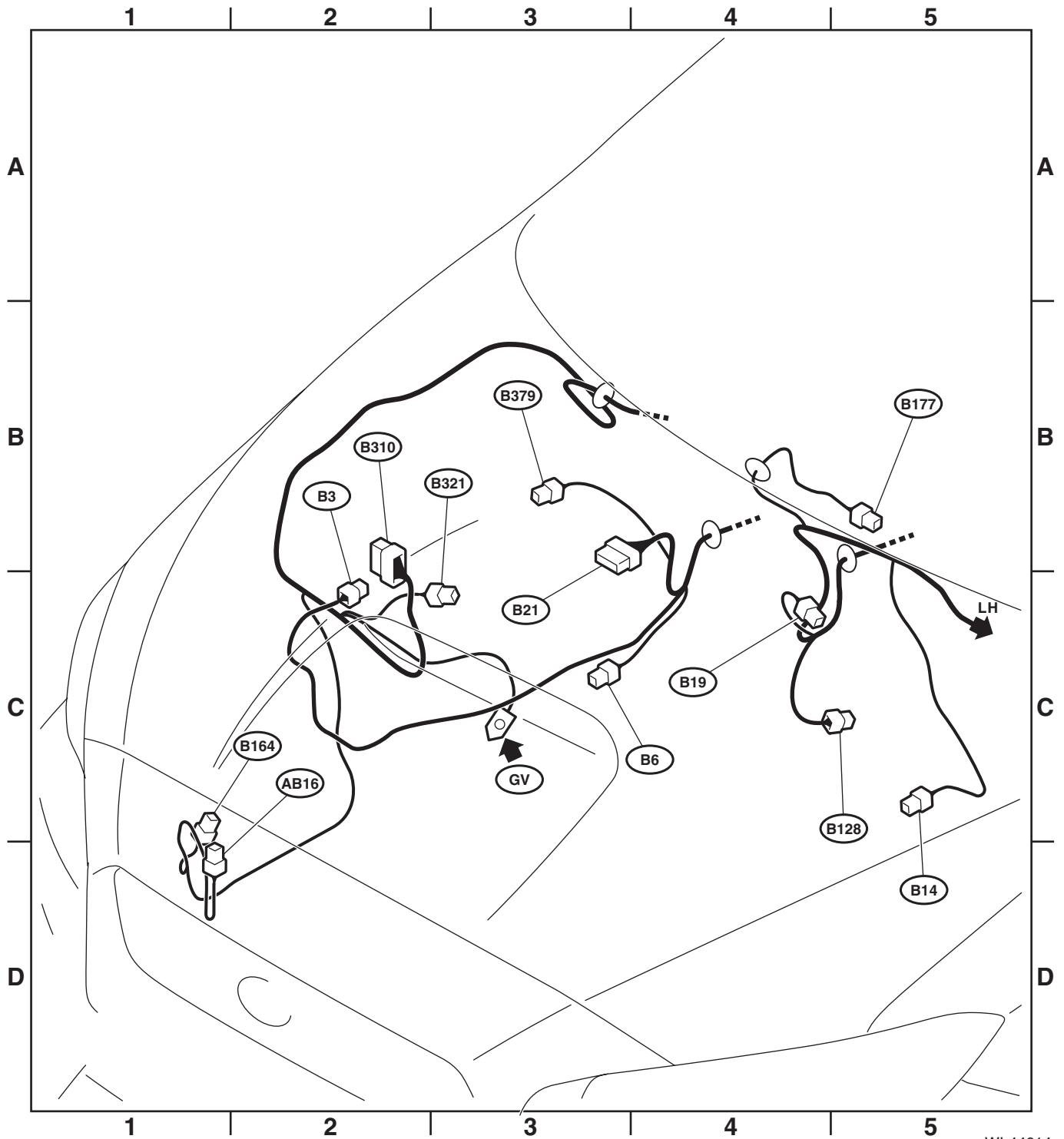
WIRING SYSTEM

2. ENGINE TYPE EJ

Connector				Connecting to	
No.	Pole	Color	Area	No.	Description
AB16	2	Y	D-1		Front sub sensor RH
B3	5	B	C-2		Mass air flow and intake air temperature sensor
B6	2	GR	C-3		Front ABS wheel speed sensor RH
B14	1	B	C-5		Starter motor
B19	4	GR	C-4	T5	Transmission cord
B21	54	B	B-3	E2	Engine wiring harness
B128	6	GR	C-5	T9	Transmission cord
B164	2	GR	C-1		Keyless buzzer
B177	2	GR	B-5		Wiper deicer
B310	38	★	B-2		VDC CM
B321	2	B	C-3		Hood switch
B379	4	GR	B-3		Front oxygen (A/F) sensor
★ : White or natural color					

Bulkhead Wiring Harness (In Engine Compartment) RH

WIRING SYSTEM



WI-44614