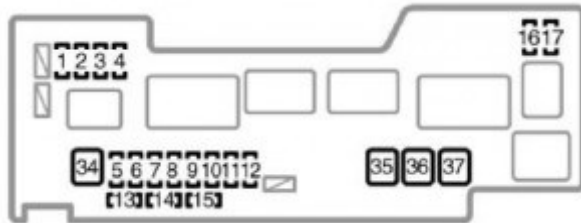


Toyota Aygo (AB10; 2005 – 2011) – fuse box diagrams

Year of production: 2005, 2006, 2007, 2008, 2009, 2010, 2011

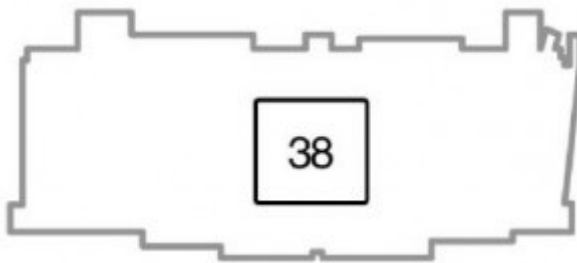
Fuse box in engine compartment (top side)



Toyota Aygo mk1 – fuse box – engine

compartment (top side)

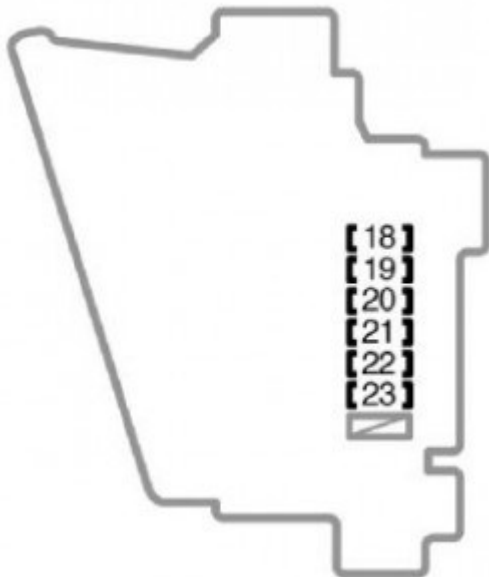
Fuse box in engine compartment (back side)



Toyota Aygo mk1 – fuse box – engine

compartment (back side)

Fuse box in instrument panel (left side)



Toyota Aygo mk1 – fuse box – instrument panel (left

side)

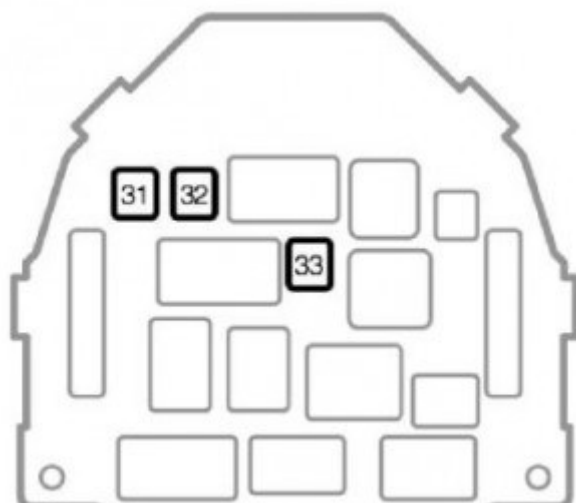
Fuse box in instrument panel (right side)



(right side)

Toyota Aygo mk1 – fuse box – instrument panel

Fuse box in instrument panel (back side)



(back side)

Toyota Aygo mk1 – fuse box – instrument panel

Fuses (type A)

Fuse	Ampere rating [A]	Description
1 H-LP RH (HI)	10 (with daytime running light system)	Right-hand headlights
2 H-LP LH (HI)	10 (with daytime running light system)	Left-hand headlights, gauges and meters
3 H-LP RH (LO)	10 (with daytime running light system)	Right-hand headlights

4	H-LP LH (LO)	10 (with daytime running light system)	Left-hand headlights, gauges and meters
5	DIMMER	20 (with daytime running light system)	"H-LP LH (HI)", "H-LP RH(HI)", "H-LP LH (LO)", "H-LP RH (LO)" fuses, daytime running light system
	H-LP LH	10 (without daytime running light system)	Left-hand headlights
6	ABS NO.2	25 (without vehicle stability control system)	Anti-lock brake system and vehicle stability control system
	VSC NO.2	30 (with vehicle stability control system)	Anti-lock brake system and vehicle stability control system
7	AM2	30	Starting system, "IG1", "IG2", "STA" fuses
8	HAZARD	10	Turn signal lights, emergency flashers, gauges and meters
9	H-LP RH	10 (without daytime running light system)	Right-hand headlights
10	DOME	15	Gauges and meters, interior light, audio system, tachometer
11	EFI	15	Electric cooling fan, multiport fuel injection system/sequential multiport fuel injection system
12	HORN	10	Horn
13	SPARE	7,5	Spare fuse
14	SPARE	10	Spare fuse
15	SPARE	15	Spare fuse
16	STA	7,5	Multi-mode manual transmission, multiport fuel injection system/sequential multiport fuel injection system
17	EFI NO.2	7,5	Multiport fuel injection system/sequential multiport fuel injection system, multi-mode manual transmission
18	STOP	10	Stop lights, high mounted stoplight, anti-lock brake system, multi-mode manual transmission
19	D/L	25	Power door lock system, wireless remote control system
20	DEF	20	Rear window defogger

21	TAIL	7,5	Daytime running light system, tail lights, license plate lights, position lights, headlight beam level control system, instrument panel lights
22	OBD	7,5	On-board diagnosis system
23	ECU-B	7,5	Multi-mode manual transmission, daytime running light system, vehicle stability control system, gauges and meters, rear fog light
24	ECU-IG	7,5	Anti-lock brake system, vehicle stability control system, electric power steering system, electric cooling fan
25	BACK UP	10	Back-up lights, power door lock system, wireless remote control system, power windows, rear window defogger, tachometer, air conditioning system, heater system
26	WIP	20	Windshield wiper and washer, rear window wiper and washer
27	ACC	15	Power outlet, audio system
28	IG1	7,5	Windshield wiper and washer, rear window wiper and washer, anti-lock brake system, electric power steering system, electric cooling fan, back-up lights, power door lock system, wireless remote control system, power windows, rear window defogger, tachometer, air conditioning system, heater system
29	IG2	15	Multiport fuel injection system/sequential multiport fuel injection system, SRS airbag system, gauges and meters, daytime running light system, multi-mode manual transmission
30	A/C	7,5	Air conditioning system, power heater

Fuses (type B)

Fuse		Ampere rating [A]	Description
31	AM1	40	"ACC", "WIP", "ECU-IG", "BACK UP" fuses
32	PWR	30	Power windows
33	HTR	40	Heater system, air conditioning system, "A/C" fuse
34	AMT	50	Multi-mode manual transmission
35	RADIATOR	30*	Electric cooling fan
		40*	
36	ABS NO.1	40 (without vehicle stability control system)	Anti-lock brake system and vehicle stability control system
	VSC NO.1	50 (with vehicle stability control system)	Anti-lock brake system and vehicle stability control system
37	EMPS	50	Electric power steering system

*: Replace the fuse with one of the same ampere rating as the original

Fuse (type C)

Fuse	Ampere rating [A]	Description
38 ALTERNATOR	120	Charging system, "EPS", "ABS (without vehicle stability control system)", "VSC (with vehicle stability control system)", "RADIATOR", "AM1", "HTR", "PWR", "D/L", "DEF", "TAIL", "STOP", "OBD", "ECU-B" fuses

WARNING: Terminal and harness assignments for individual connectors will vary depending on vehicle equipment level, model, and market.