A Smart and Efficient Speed Governance Technology Using Geo-tagging
(Circuit Diagram)

USB

1	3V3	Vin (5V)	30
2	GND	GND	29
3	TX (GPIO1)	RST	28
4	RX (GPIO3)	EN	27
5	D8 (GPIO15)	3V3	26
6	D7 (GPIO13)	GND	25
7	D6 (GPIO12)	CLK	24
8	D5 (GPIO14)	SD0	23
9	GND	CMD	22
10	3V3	SD1	21
11	D4 (GPIO2)	SD2 (GPIO9)	20
12	D3 (GPIO0)	SD3 (GPIO10)	19
13	D2 (GPIO4)	RSV	18
14	D1 (GPIO5)	RSV	17
15	D0 (GPIO16)	A0	16

NodeMCU AMICA V2

From GPS Tx

Arduino UNO

Analog Input

Digital (PWM~)

Power

Arduino UNO

Digital (PWM~)

Servo Motor

S

Butterfly Valve
(Carburetor)

A5

A4

A3

A2

A1

A0

Accelerator

Reset

3V3

5V

Gnd

Gnd

Vin

DC IN