



C	controller pin definition					
	2*8connector			2*3connector		
D	Port	Function	Volt range	Port	Function	Volt range
	1	Throttle	5V	1	Hall A	0~5V
	2	Throttle ground	0V	2	Hall B	0~5V
	3	Throttle Signal	0~5V	3	Hall C	0~5V
	4	Low speed	0~5V	4	Hall postive	5V
	5		0~5V	5	Temp sensor	0~5V
	6		0~5V	6	Hall ground	0~5V
	7	ISDN	0~5V			
E	8	High brake	0~12V	2*4connector		
	9	E-lock	40V~B+	1	Ground	0V
	10	CANL	0~5V	2	JTCK	0~5V
	11	CANH	0~5V	3	SWD	0~5V
	12	Rervese	0~5V	4	5V input	0~5V
	13	High speed	0~5V	5	Anti-theft power	B+
	14	Ground	0V	6	Anti-theft E-lock	40V~B+
	15	Boost	0~5V	7	Driung signal	0V~B+
F	16	Low brake	0~5V	8	Anti-theft Signal	0~5V