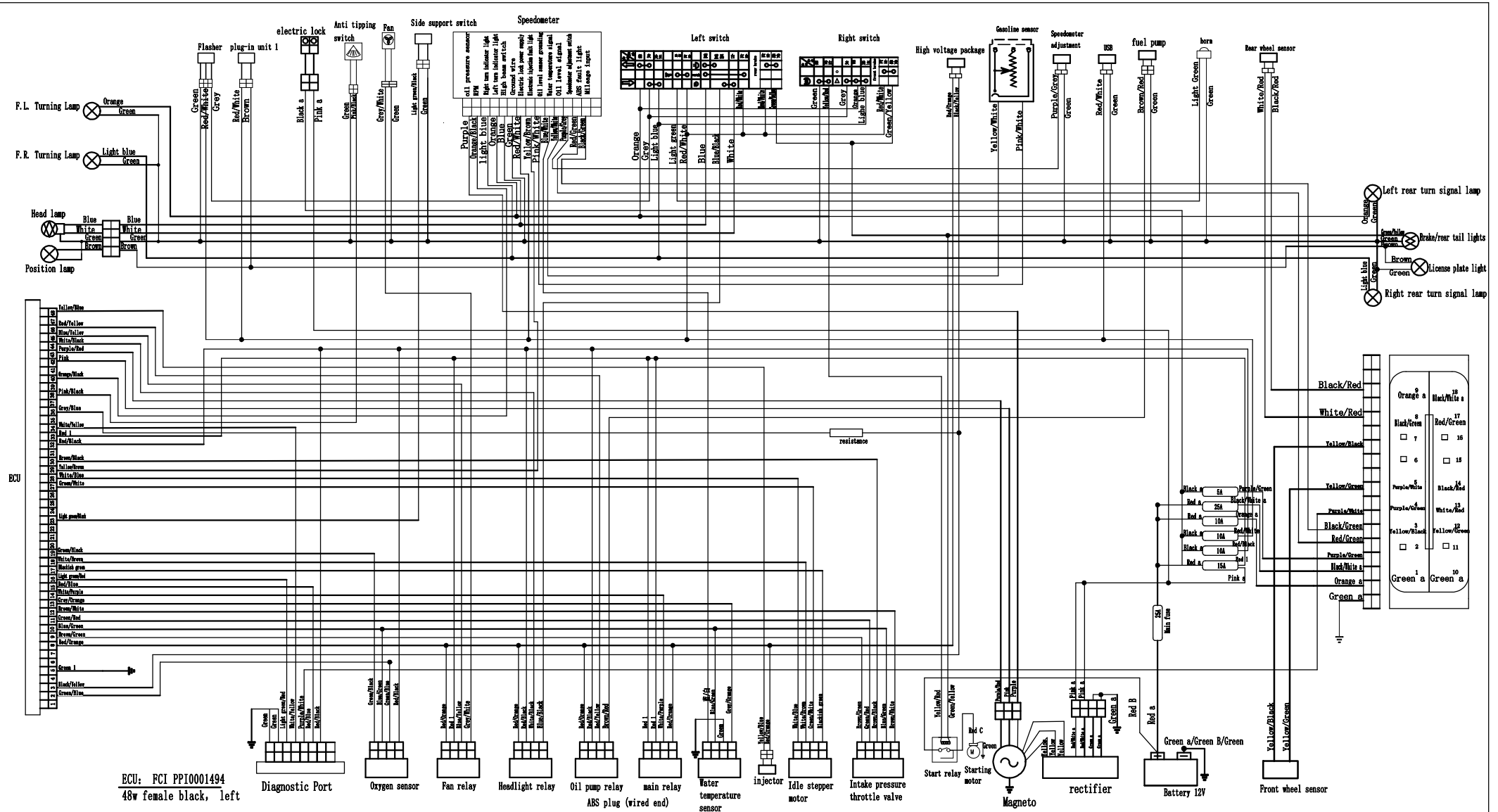
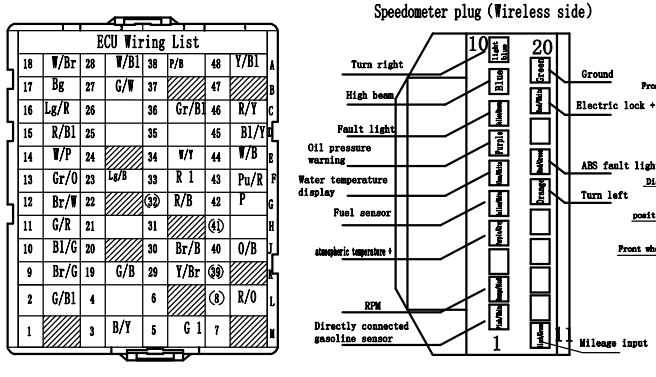


ECU: FCI PPI0001494
48w female black, left

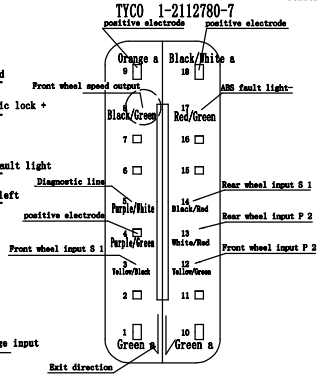
ECU Wiring List

18	W/Br	28	W/Bl	38	P/B	48	Y/Bl	A
17	Bg	27	G/W	37		47		B
16	Lg/R	26		36	Gr/Bl	46	R/Y	C
15	R/Bl	25		35		45	Bl/Y	D
14	W/P	24		34	W/Y	44	W/B	E
13	Gr/O	23	Lg/B	33	R 1	43	Pu/R	F
12	Br/W	22		32	R/B	42	P	G
11	G/R	21		31		41		H
10	Bl/G	20		30	Br/B	40	O/B	J
9	Br/G	19	G/B	29	Y/Br	39		K
2	G/Bl	4		6		8	R/O	L
1		3	B/Y	5	G 1	7		M

Speedometer plug (Wireless side)



TYCO 1-2112780-7



ABS plug (wired end)

1				18	White/Brown	W/Br	Stepping motor phase position C	35				43	Purple/Red	Pu/R	Phase sensor B
2	Green/Blue	G/Bl	Oxygen sensor warn	19	Green/Black	G/B	Oxygen sensor signal	36	Grey/Blue	Gr/Bl	I Engine cylinder Ignition diagnosis	44	White/Black	W/B	Headlight signal
3	Black/Yellow	B/Y	I Engine cylinder ignition coil	20				37				45	Blue/Yellow	Bl/Y	Electric fan relay
4				21				38	Pink/Black	P/B	Roll switch	46	Red/Yellow	R/Y	Pump relay fuel pump relay
5	Green 1	G 1	Ignition coil ground connection	22				39				47			
6				23	Light green/Black	Lg/B	Brace switch	40	Orange/Black	O/B	Engine speed output	48	Yellow/Blue	Y/Bl	Oil atomizer
7				24				41							
8	Red/Orange	R/O	Power source for relay control	25				42	Pink	P	Phase sensor B				
9	Brown/Green	Br/G	Manifold absolute pressure sensor	26											
10	Blue/Green	Bl/G	Sensor grounding	27	Green/White	G/W	Stepping motor phase position A								
11	Green/Red	G/R	Air charge temperature sensor	28	White/Blue	W/Bl	Stepping motor phase position B								
12	Brown/White	Br/W	Throttle position signal	29	Yellow/Brown	Y/Br	Service engine soon								
13	Grey/Orange	Gr/O	Engine water temperature	30	Brown/Black	Br/B	+5V output								
14	White/Purple	W/P	Main relay	31											
15	Red/Blue	R/Bl	CAN_L	32	Red/Black	R/B	Ignition lock								
16	Light green/Red	Lg/R	CAN_H	33	Red 1	R 1	Continuous power supply								
17	Blackish green	Bg	Stepping motor phase position D	34	White/Yellow	W/Y	Diagnosis K wire								

					名称	电气原理图	型号 GP125S
更改标记	更改单号	签 名	日期	装配代号			代号
设 计	张业军	20230810		材料			
校				热处理			标记S 重量) 比例
核				表面处理			共1页 第1页 第I版
标 定							