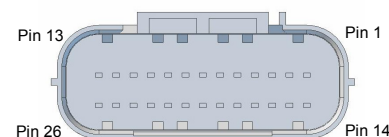


Function/Notes

	Ethernet	Pin 01	
	Ethernet	Pin 02	Pin 3
	Ethernet	Pin 14	Pin 6
	Ethernet	Pin 15	Pin 1
			Pin 2
			Ethernet Connector
	CAN Bus Lo	C-07	
	CAN Bus Hi	C-08	
	Analog Input #1	C-05	0-5v Input
	Analog Input #2	C-06	0-5v Input
	Analog Input #3	C-18	0-5v Input
	Analog Input #4	C-19	0-5v Input
	Digital Input #3	C-16	Frequency or active when pulled high
	Digital Input #4	C-03	Frequency or active when pulled high
	Digital Input #5	C-04	Active when pulled high
	Digital Input #7	C-17	Active when pulled to GND
	Stepper Motor	C-09	
	Stepper Motor	C-20	
	Stepper Motor	C-21	
	Stepper Motor	C-22	
	Injector #3	C-12	
	Injector #4	C-25	
	Injector #5	C-11	
	Injector #6	C-24	
	Injector #7	C-10	
	Injector #8	C-23	
	Coil #3	C-13	
	Coil #4	C-26	

Looking Into the Connector on the ECU



Use the area to the left of the pin descriptions to fill in application specific functions or notes

WIRING DIAGRAM

The **PE3** 26-Pin Comm Connector

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DRAWING FILE

PE3 26P CN R4 10-29-11-Notes