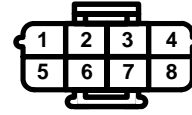
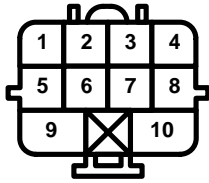


# Connector Views

## 29. C120

- Gray
- Top center of engine
- Connects engine wire harness to distributor assembly pigtail



### All '96-'98 Models except D16B5; '99-'00 D16Y5 with M/T:

- 1 YEL/GRN (Ignition input signal)
- 2 Male – LT BLU  
Female – BLU  
(CKP sensor output)
- 3 Male – ORN/BLU  
Female – GRN  
(TDC sensor output)
- 4 Male – ORN  
Female – YEL  
(CYP sensor output)
- 5 —
- 6 Male – BLU/YEL  
Female – WHT  
(CKP sensor ground)
- 7 Male – WHT/BLU  
Female – RED  
(TDC sensor ground)
- 8 Male – WHT  
Female – BLK  
(CYP sensor ground)
- 9 Male – BLU  
Female – BLU  
(Engine speed output)
- 10 BLK/YEL (Ignition input)

### All D16B5 Engines; All '99-'00 except D16Y5 with M/T:

- 1 YEL/GRN (Ignition input signal)
- 2 Male – LT BLU  
Female – BLU  
(CKP sensor output)
- 3 Male – ORN/BLU  
Female – GRN  
(TDC sensor output)
- 4 Male – ORN  
Female – YEL  
(CYP sensor output)
- 5 —
- 6 Male – BLU/YEL  
Female – WHT  
(CKP sensor ground)
- 7 Male – WHT/BLU  
Female – RED  
(TDC sensor ground)
- 8 Male – WHT  
Female – BLK  
(CYP sensor ground)
- 9 Male – BLU  
Female – \*:BLU  
(Engine speed output)
- 10 BLK/YEL (Ignition input)

### '99-'00 D16Y7/D16Y8:

- 1 YEL/GRN (Ignition input signal)
- 2 Male – LT BLU  
Female – BLU  
(CKP sensor output)
- 3 Male – ORN/BLU  
Female – GRN  
(TDC sensor output)
- 4 Male – ORN  
Female – YEL  
(CYP sensor output)
- 5 BLK/YEL (Ignition input)
- 6 WHT (CKP sensor ground)
- 7 Male – WHT/BLU  
Female – RED  
(TDC sensor ground)
- 8 BLK (CYP sensor ground)

\* = D16B5