








 [F]:	Pass the radiator reservoir tank overflow hose behind the fuel feed hose.	6.	HO2 sensor	 (a):	1.5 N·m (0.15 kgf-m, 1.0 lbf-ft)
 [G]:	Pass the HO2 sensor lead wire inside of the water hose.	7.	ECT sensor	 (b):	8.5 N·m (0.85 kgf-m, 6.5 lbf-ft)
 [H]:	Align the blue mark with the bulge part.	8.	IAP sensor #1	 (c):	25 N·m (2.5 kgf-m, 18.0 lbf-ft)
 [I]:	Clamp the HO2 sensor lead wire and EXCV cables behind the frame.	9.	IAP sensor #2	 (d):	18 N·m (1.8 kgf-m, 13.0 lbf-ft)
 [J]:	Pass the HO2 sensor lead wire over the ABS control unit/HU.	10.	IAT sensor	 (e):	1.3 N·m (0.13 kgf-m, 1.0 lbf-ft)