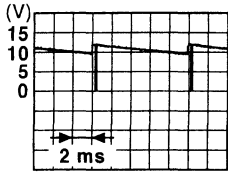
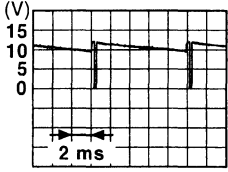
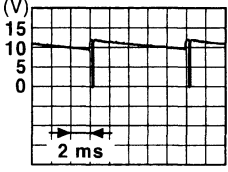
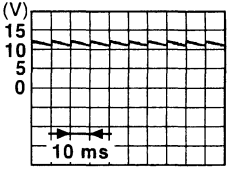


BCM (BODY CONTROL MODULE)

< ECU DIAGNOSIS >

Terminal No. (Wire color)		Description		Condition	Value (Approx.)
+	-	Signal name	Input/ Output		
144 (G)	Ground	Combination switch OUTPUT 2	Output	All switch OFF (Wiper intermittent dial 4)	0 V
				Front washer switch ON (Wiper intermittent dial 4)	 <p style="text-align: right; font-size: small;">JPMA0033GB</p>
				Any of the conditions below with all switches OFF	
				<ul style="list-style-type: none"> • Wiper intermittent dial 1 • Wiper intermittent dial 5 • Wiper intermittent dial 6 	
145 (L)	Ground	Combination switch OUTPUT 3	Output	All switches OFF	0 V
				Front wiper switch INT	 <p style="text-align: right; font-size: small;">JPMA0034GB</p>
				Front wiper switch LO	
				Lighting switch AUTO	10.7 V
146 (SB)	Ground	Combination switch OUTPUT 4	Output	All switch OFF	0 V
				Front fog lamp switch ON	 <p style="text-align: right; font-size: small;">JPMA0035GB</p>
				Lighting switch 2ND	
				Lighting switch PASS	
				Turn signal switch LH	10.7 V
149 (W)	Ground	Tire pressure warn- ing check switch	Input	—	5 V
PIN 150 (GR)	Ground	Driver door switch	Input	Driver door switch	 <p style="text-align: right; font-size: small;">JPMA0011GB</p>
				OFF (When driver door closes)	
				ON (When driver door opens)	0 V
151 (G)	Ground	Rear window defog- ger relay	Output	Rear window de- fogger	Active
				Not activated	Battery voltage