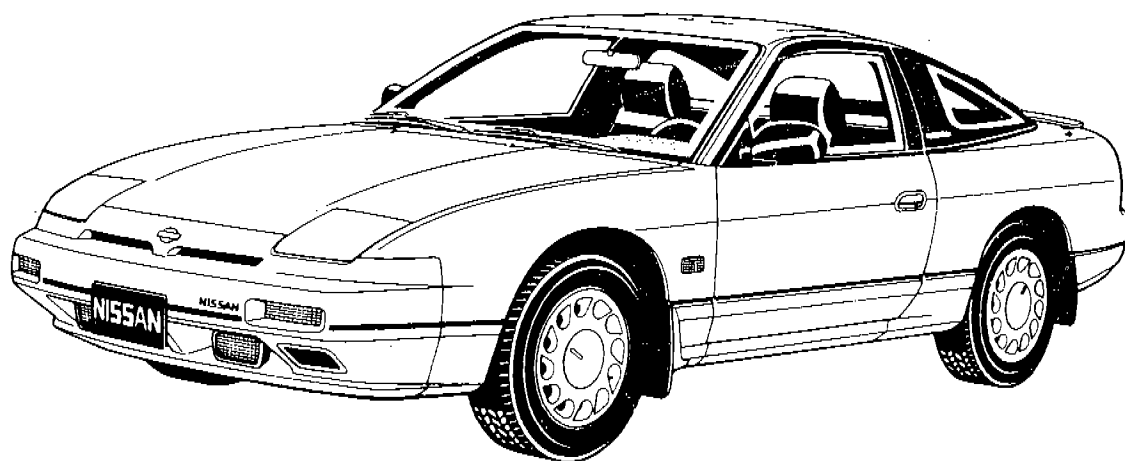




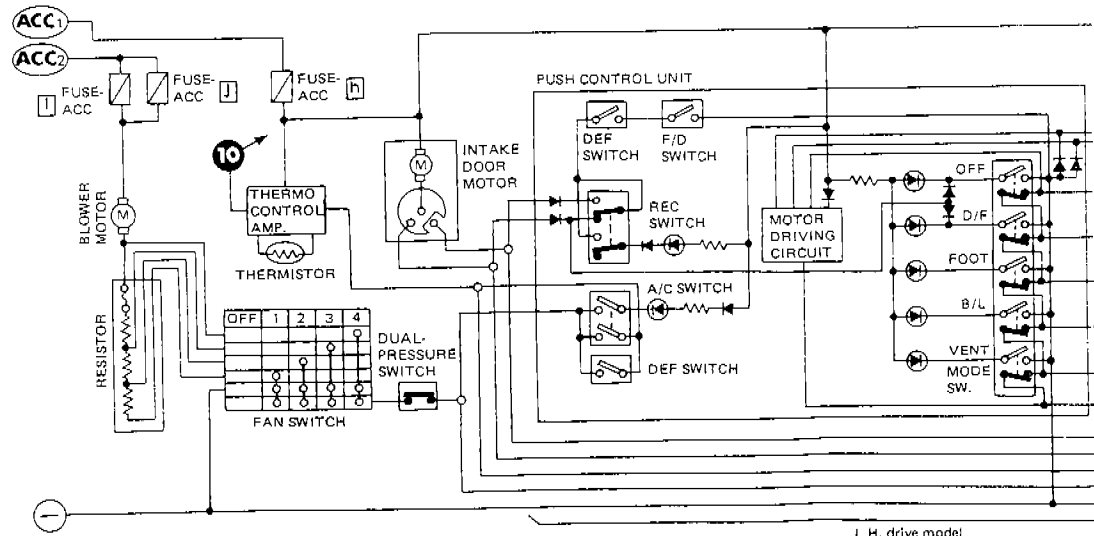
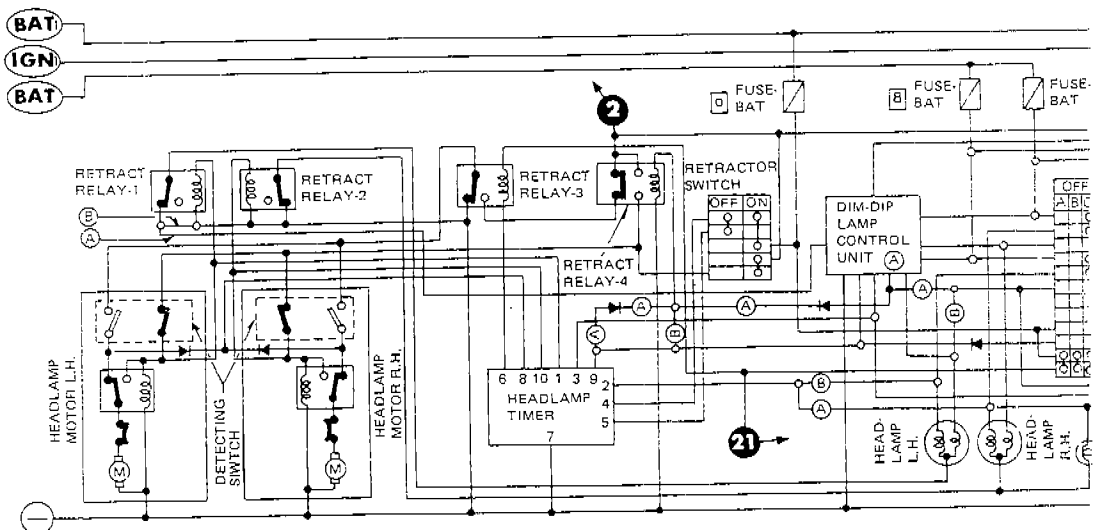
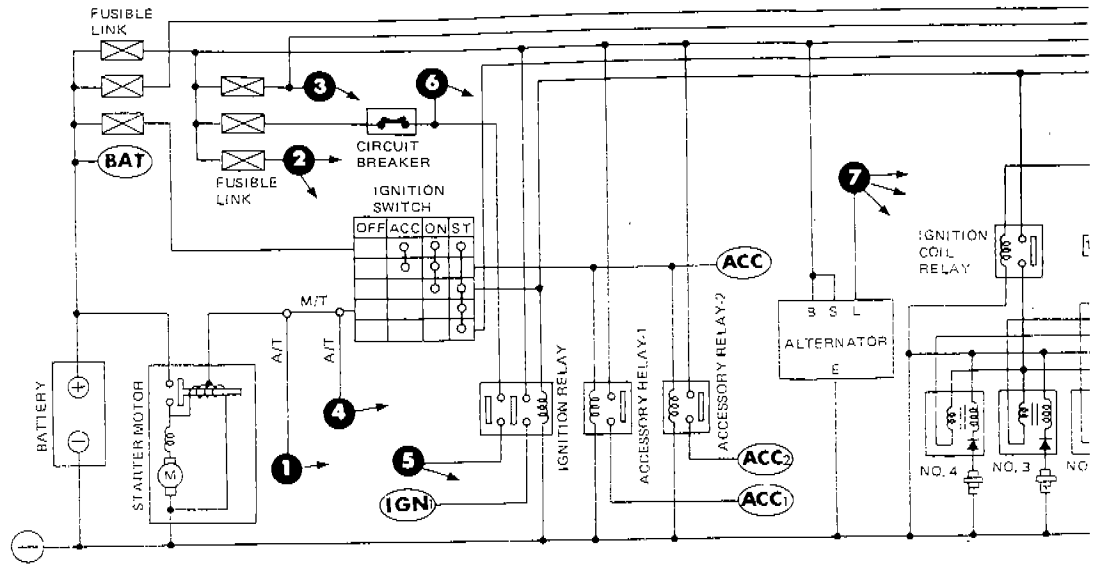
# NISSAN 200SX

MODEL S13 SERIES

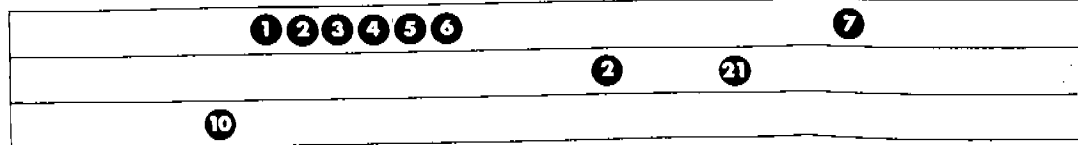


# SERVICE MANUAL

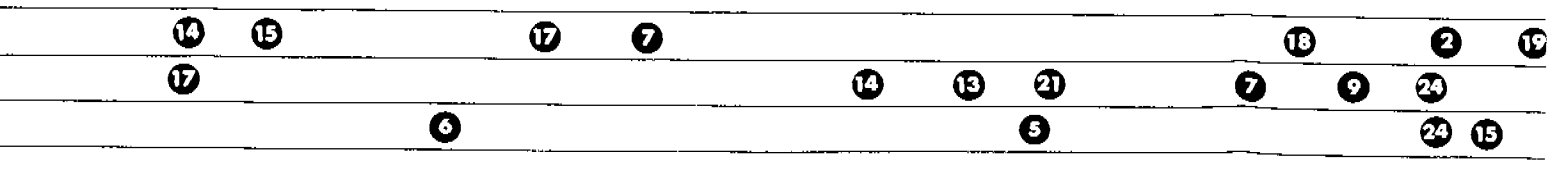
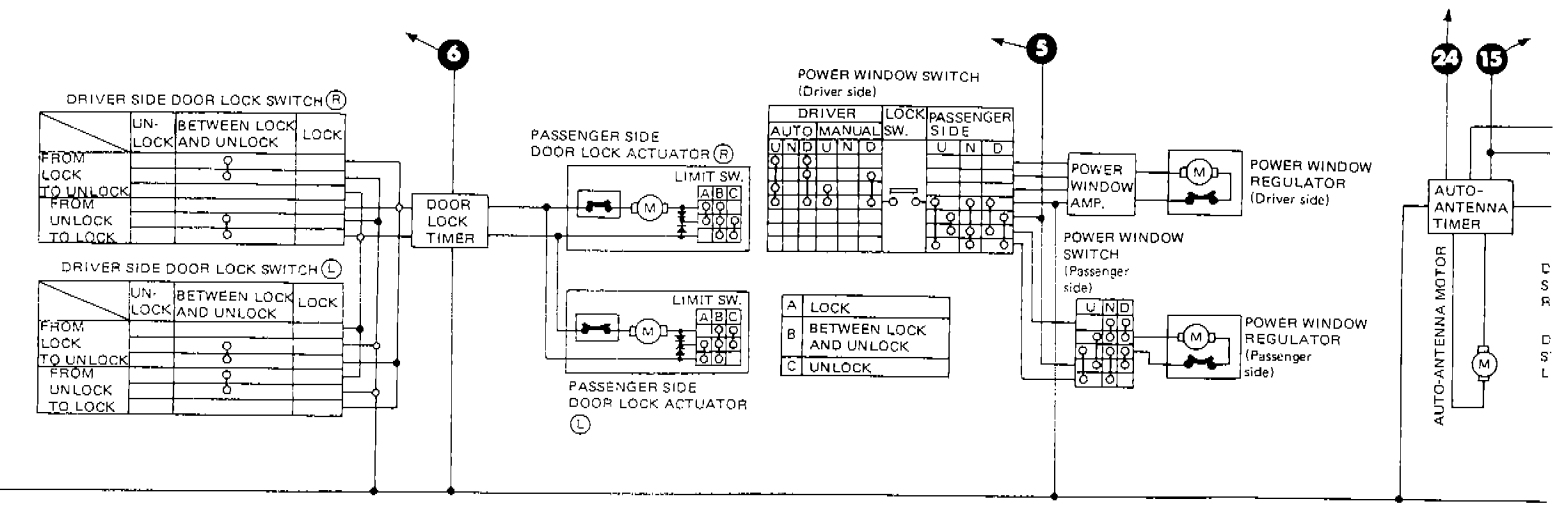
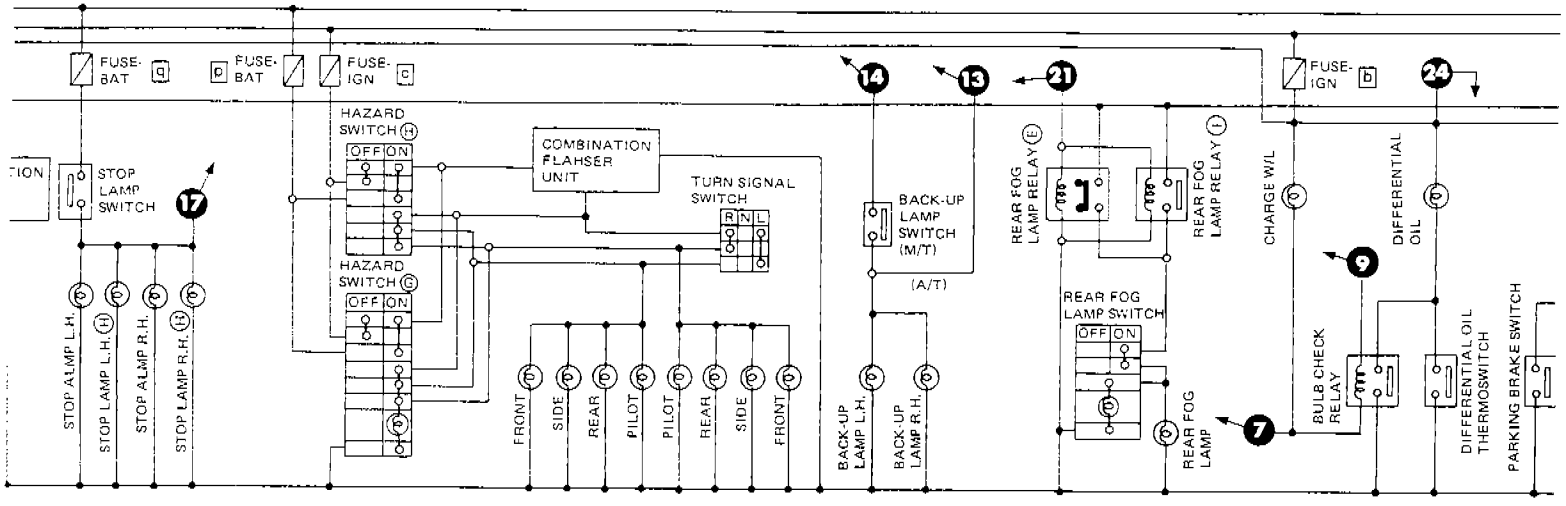
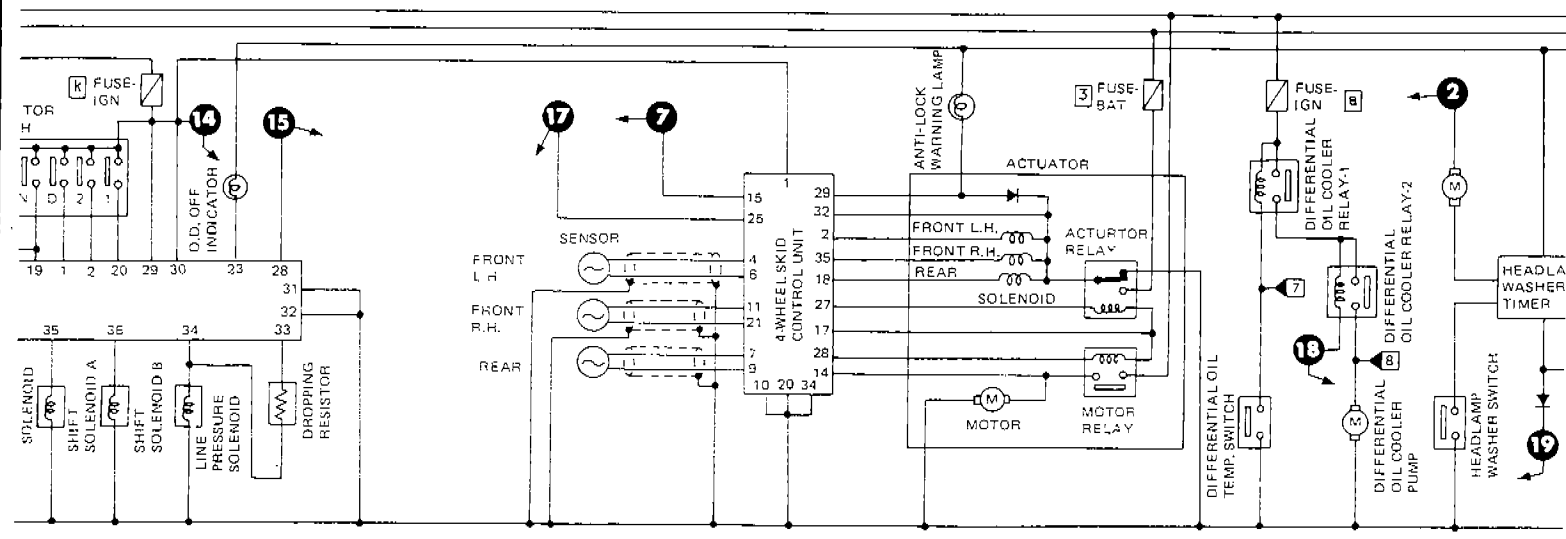
# NISSAN 200SX (S13 series) CIRCUIT DIAGRAM

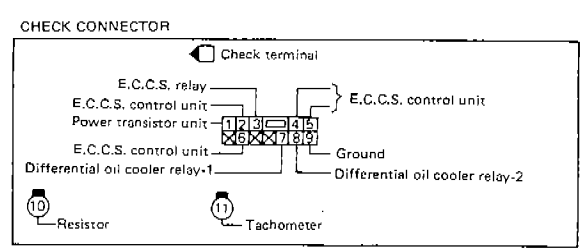
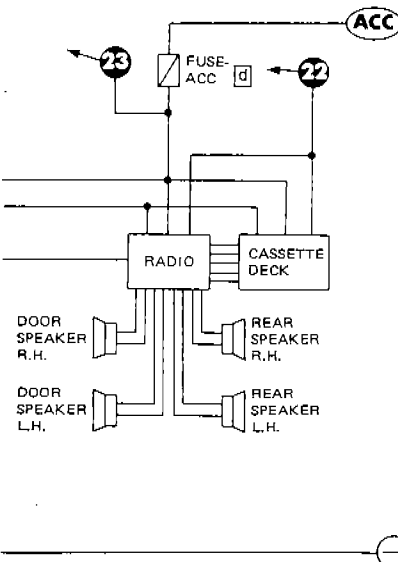
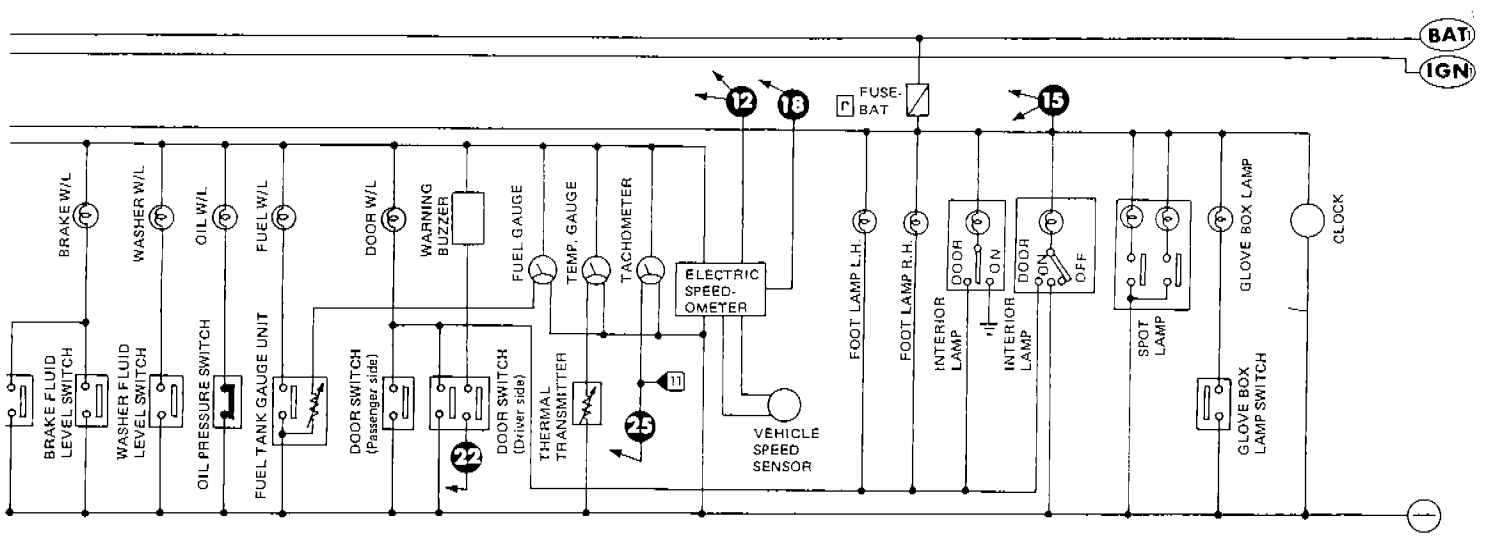
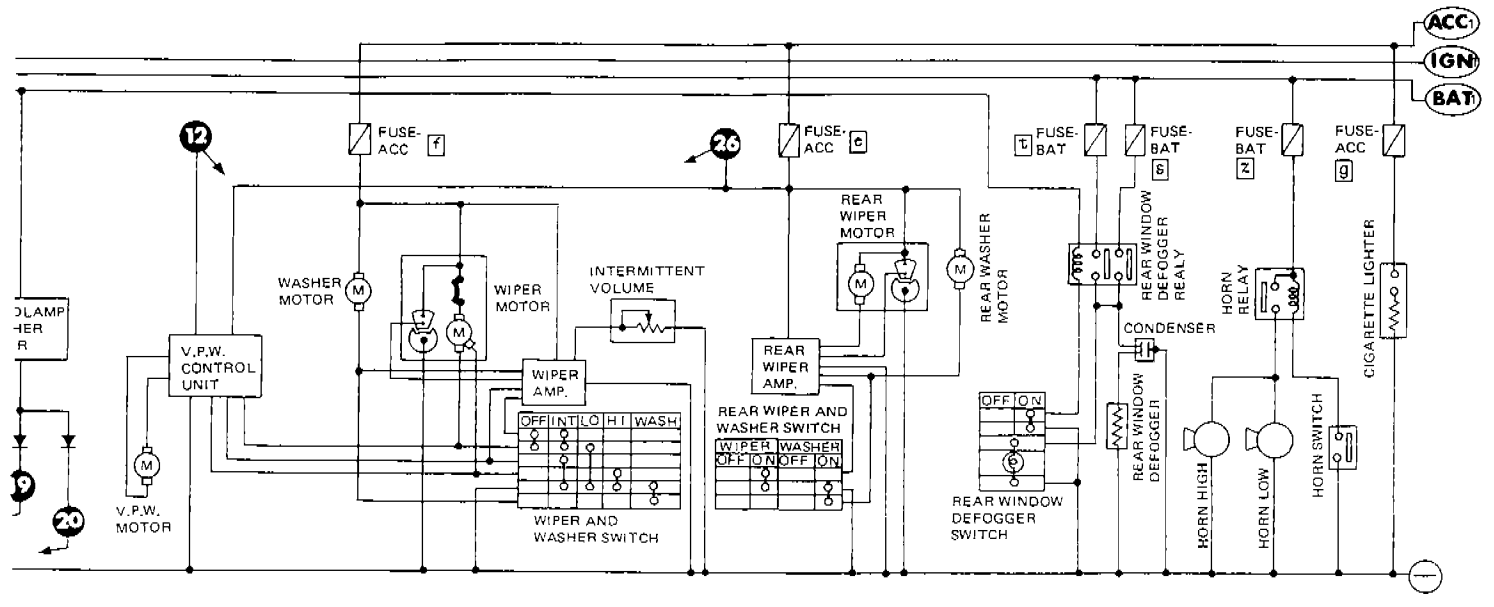


L.H. drive model

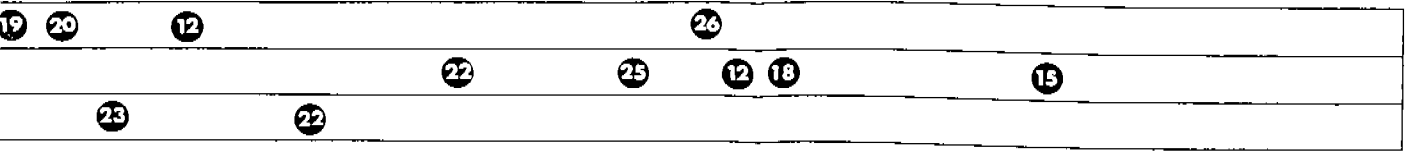
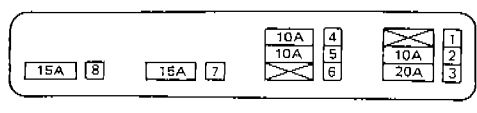
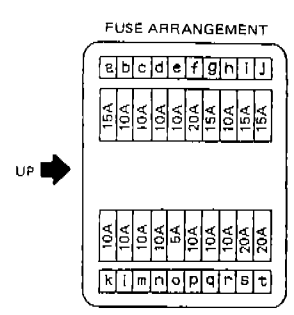




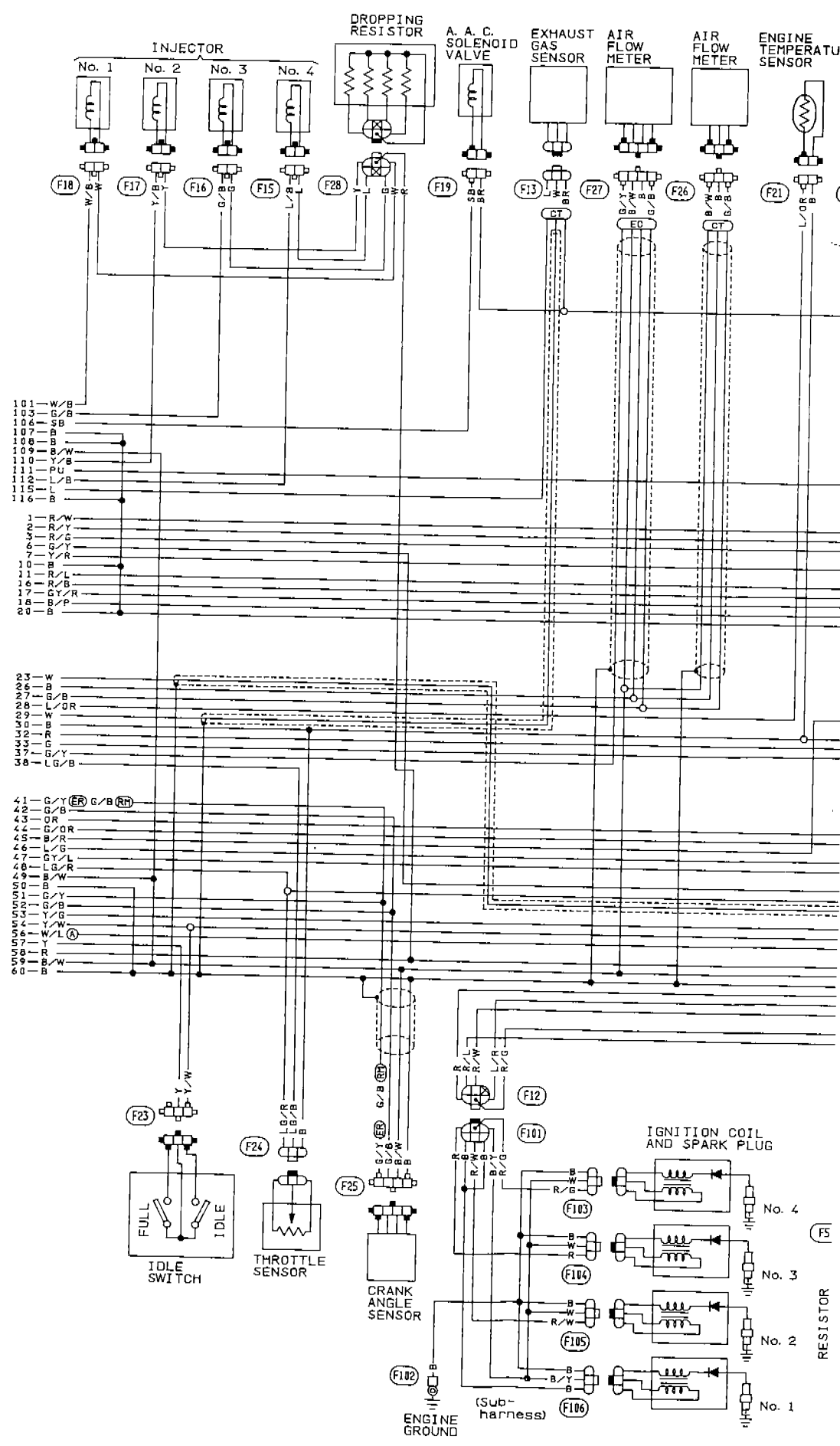
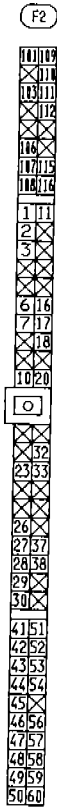
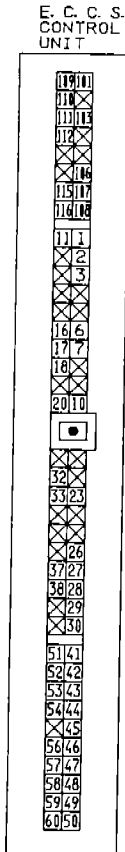




- (M/T) : M/T model
- (A/T) : A/T model
- (A) : Model with dim-dip lamp system
- (B) : Except (A)
- (C) : L.H. drive model for Europe
- (D) : Except (C)
- (E) : Model with daytime light system
- (F) : L.H. drive model for Europe without daytime light system
- (G) : L.H. drive model
- (H) : R.H. drive model
- (I) : For Europe
- (J) : Except for Europe
- (K) : Except (E)
- (L) : Model without catalyzer

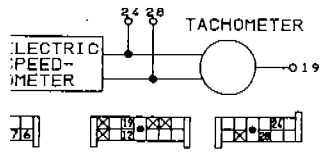


# NISSAN 200SX E. C. C. S. WIRING DIAGRAM



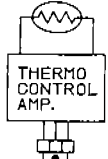


COMBINATION METER



To A/C switch  
(In PUSH CONTROL UNIT,  
refer to HA section.)

THERMISTOR



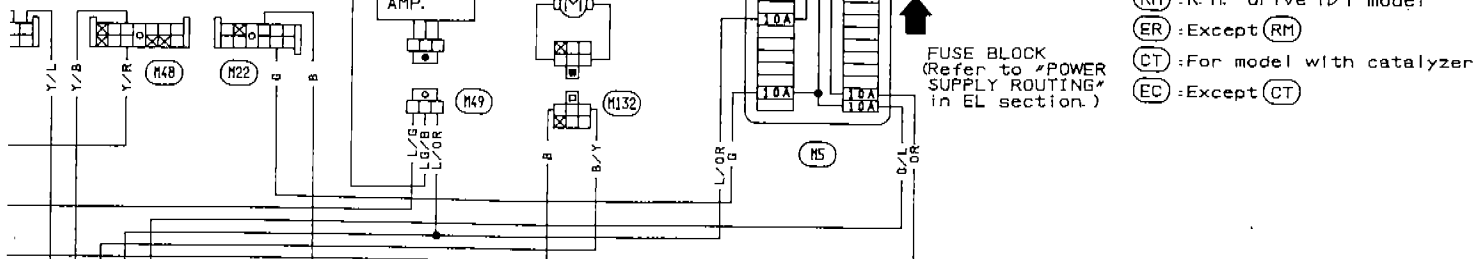
IGNITION SWITCH  
ACC or ON

IGNITION SWITCH  
ON or START

IGNITION SWITCH  
START

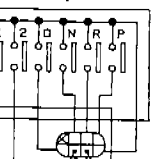
- (L) : L. H. drive model
- (R) : R. H. drive model
- (A) : A/T model
- (M) : M/T model
- (E) : For Europe
- (G) : Except for Europe
- (RM) : R. H. drive M/T model
- (ER) : Except (RM)
- (CT) : For model with catalyzer
- (EC) : Except (CT)

FUSE BLOCK  
(Refer to "POWER  
SUPPLY ROUTING"  
in EL section.)



(Main harness)

INHIBITOR SWITCH



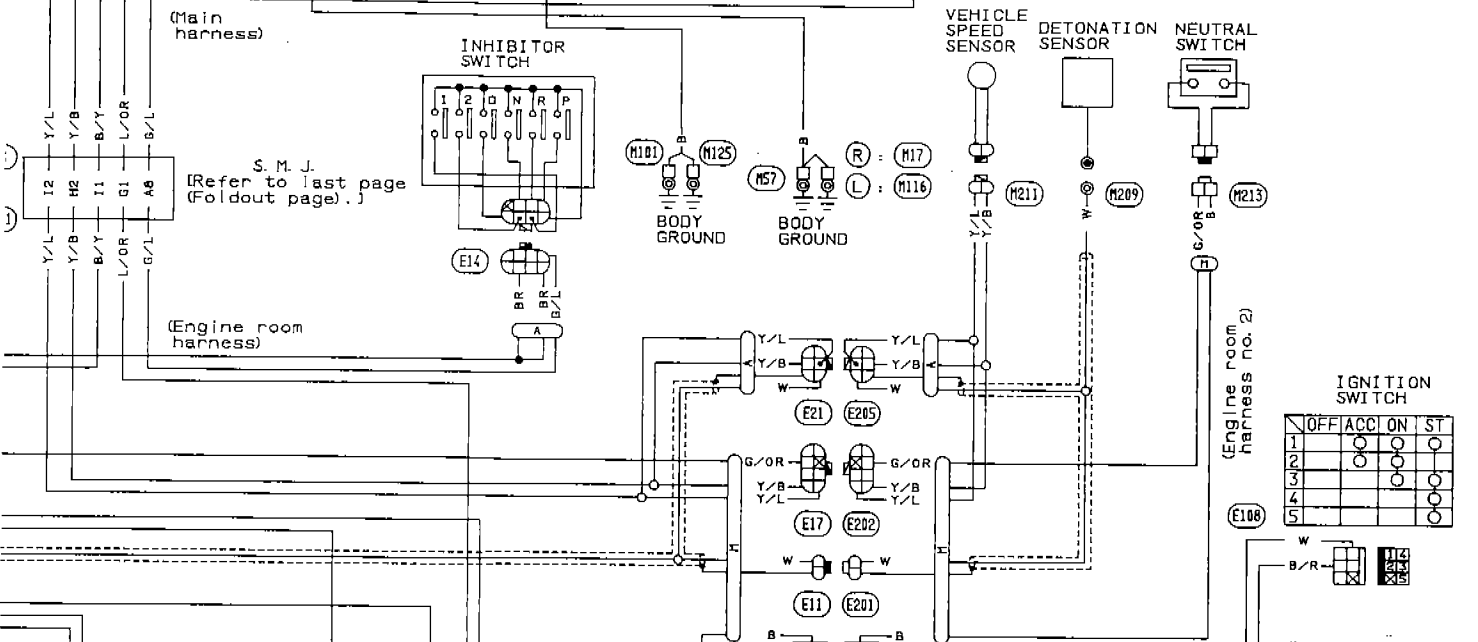
S. M. J.  
(Refer to last page  
(Foldout page).)

(Engine room harness)

VEHICLE SPEED SENSOR

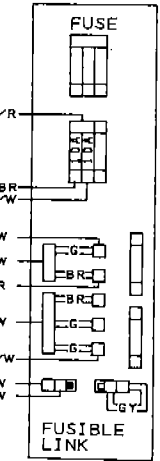
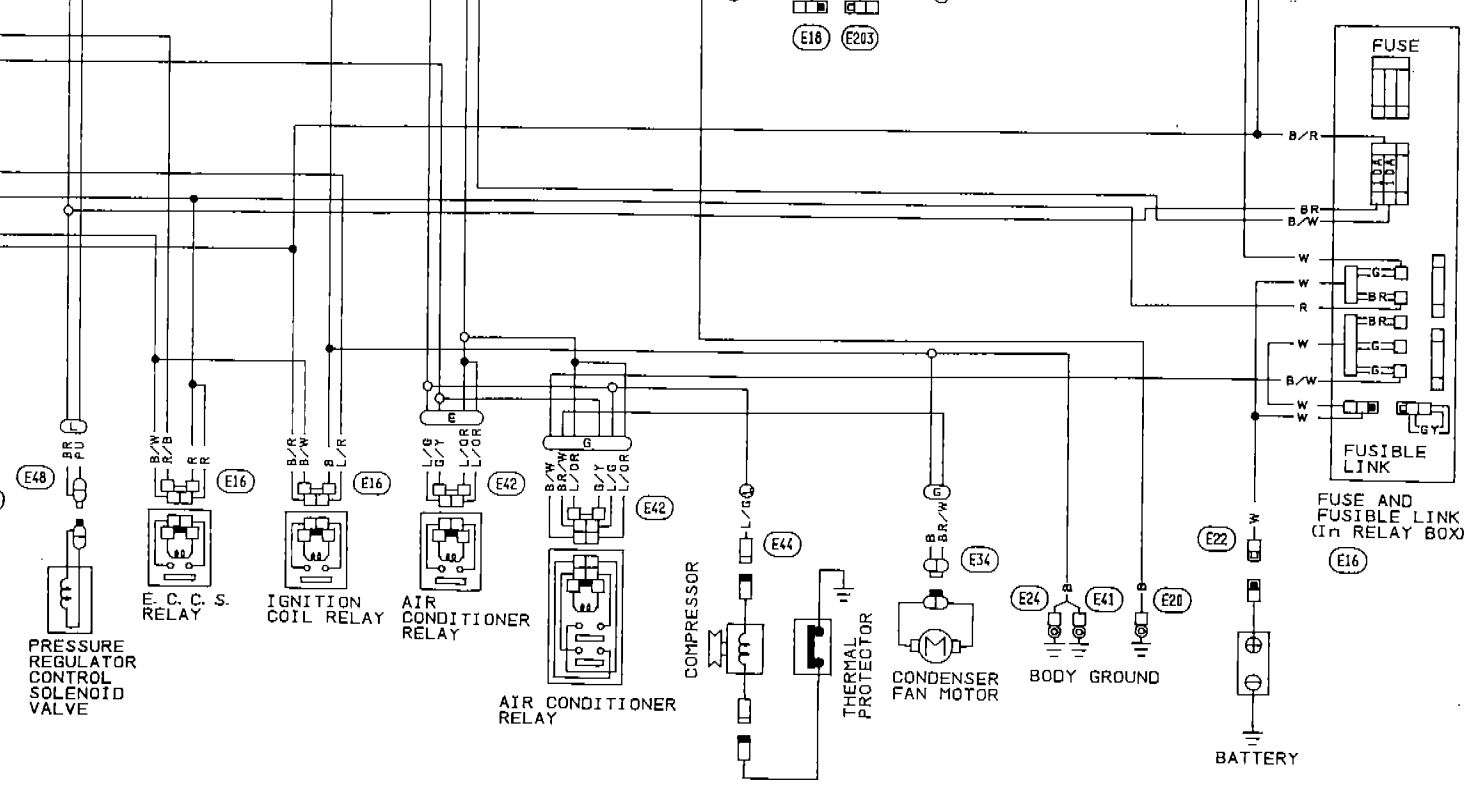
DETONATION SENSOR

NEUTRAL SWITCH



IGNITION SWITCH

	OFF	ACC	ON	ST
1				
2				
3				
4				
5				



FUSE AND FUSIBLE LINK  
(In RELAY BOX)  
(E16)

BATTERY