



DR. ING. H.C.F. PORSCHE AG STUTTGART - GERMANY

VEHICLE EMISSION
CONTROL
INFORMATION

ENGINE FAMILY ID : GPR 151 V 5 FE 05

EVAP FAMILY : H. ENGINE CID : 151

EXHAUST EMISSION CONTROL TYPE : FI - EGS - TWC

IF SPECIFICATIONS OUT OF RANGE SEE WORKSHOP MANUAL FOR
DETAILED ADJUSTMENT INSTRUCTIONS SPECIFICATIONS.
APPLICABLE TO ALL ALTITUDES

THIS VEHICLE CONFORMS TO U. S. EPA
REGULATIONS APPLICABLE TO 1986 MODEL YEAR NEW MOTOR VEHICLES.

ENGINE TUNE - UP SPECIFICATIONS AND ADJUSTMENTS:
ENGINE ON OPERATING TEMPERATURE GEAR IN NEUTRAL
USE ELECTRONIC EQUIPMENT.

ITEM	SPEC	INSTRUCTION
1. IDLE SPEED (PRM)	840±40	ELECTRONICALLY CONTROLLED NOT ADJUSTABLE
2. TIMING SETTING (BTDC AT RPM)	5°±3° 840±40	ELECTRONICALLY CONTROLLED
3. IDLE MIXTURE CO%	0.6±0.2	DISCONNECT OXYGEN SENSOR CONTACT. MEASURE BEFORE CATALYST. ADJUST IDLE MIXTURE SCREW. RECONNECT OXYGEN SENSOR CONTACT.

SEE OWNERS MANUAL AND WARRANTY + MAINTENANCE
SCHEDULE FOR ADDITIONAL INFORMATION

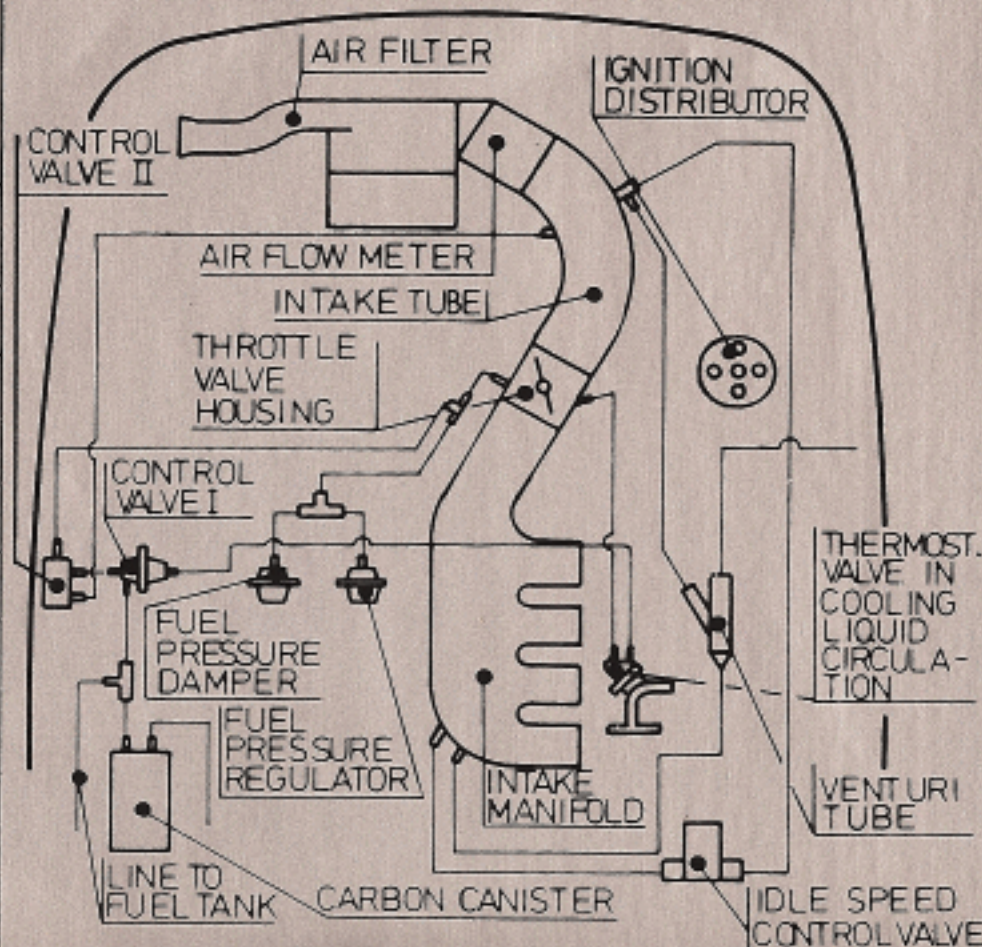
VALVE LASH	INTAKE : EXHAUST :	N/A
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CATALYST

SPARK PLUG TYPE: BOSCH WR 8 DS; CHAMPION RN 10 GY

SPARK PLUG GAP : 0.7 + 0.1 MM (0.028 + 0.004 IN)

VACUUM HOSE ROUTING DIAGRAM



944.006.115.10