

- | | | |
|----|------------------|-------------------------|
| 1. | 1018650 | KIT - TOOL |
| | 46622679 (27) | KIT - TOOL |
| | 46626557 | KIT - TOOL |
| 2. | 46621095 | KIT - BULB FUSE |
| | 46622655 (98) | KIT - BULB FUSE |
| | 46624048 (31) | KIT - BULB FUSE (ISKRA) |
| | 46630057 (58) | KIT - BULB FUSE (ISKRA) |
| | 46624050 (31) | KIT - BULB FUSE (TESLA) |
| | 46630059 (58) | KIT - BULB FUSE (TESLA) |
| 3. | 4130569 | JACK |
| 4. | 46630638 (58) | JACK (*1) |
| | 46631663 (58) | JACK |
| | 46631826 (58,50) | JACK |
| | 46631763 (48) | JACK |
| 5. | 46627101 (58,48) | STRAP-TOOL KIT |

NOTE 1: CANCELLED ITEM



Change filter element every 7500 miles.
Use original YUGO replacement filter

1

Radiator is protected to -31°F -35°C
with antifreeze

2

ENGINE COOLANT

5

WINDSHIELD WASHER
RESERVOIR

3

1100cc

4

- | | | |
|----|----------|-------|
| 1. | 46620006 | LABEL |
| 2. | 46620008 | LABEL |
| 3. | 46620343 | LABEL |
| 4. | 46620394 | LABEL |
| 5. | 46620342 | LABEL |

VEHICLE EMISSION CONTROL INFORMATION
 THIS VEHICLE CONFORMS TO U.S.E.P.A.
 REGULATIONS APPLICABLE TO 1986 MODEL
 YEAR NEW MOTOR VEHICLES
CATALYST

1

ZAVODI CRVENA ZASTAVA TYPE 145A 00

VEHICLE CAPACITY WEIGHT	772 POUNDS
DESIGNATED SEATING CAPACITY	4 PERSONS
OCCUPANT DISTRIBUTION	2 IN FRONT
	2 IN REAR
RECOMMENDED TIRE PRESSURE (COLD)	FRONT 26 P.S.I.
	REAR 28 P.S.I.
TIRE SIZE DESIGNATION	155/70 SR-13

2

WARNING - FAN

4

M F D. B Y
 Z A S T A V A
 GVWR - 2604 lbs GAWR { 1367 lbs
 1237 lbs
 THIS VEHICLE CONFORMS TO ALL APPLICABLE
 FEDERAL MOTOR VEHICLE SAFETY AND
 BUMPER STANDARDS IN EFFECT ON THE
 DATE OF MANUFACTURE SHOWN ABOVE
 V.I.N.
 PASSENGER CAR TYPE 145 A 00

3

UNLEADED FUEL ONLY

7

IMPORTANT
 Do not adjust timing belt tension

5

WARNING Cooling system is under pressure.
 Don't open radiator filler cap while it is hot.

6

- | | | |
|----|---------------|-------|
| 1. | 1619865 | LABEL |
| | 46623434 (27) | LABEL |
| 2. | 1619932 | LABEL |
| | 46633744 (58) | LABEL |
| 3. | 1619931 | LABEL |
| 4. | 46620007 | LABEL |
| | 46621871 | LABEL |
| 5. | 46620005 | LABEL |
| 6. | 46620043 | LABEL |
| 7. | 1619732 | LABEL |



SEE YOUR PPG/DITZLER DEALER
FOR FACTORY APPROVED
PAINT FOR REFINISHING

BODY COLOR

FLAME RED - 120

VISIT YOUR YUGO DEALERS PARTS
ACCESSORY DEPARTMENT FOR TOUCH-UP
PAINT TUBES OF ABOVE COLOR

1



SEE YOUR PPG/DITZLER DEALER
FOR FACTORY APPROVED
PAINT FOR REFINISHING

BODY COLOR

SNOW WHITE - 224

VISIT YOUR YUGO DEALERS PARTS
ACCESSORY DEPARTMENT FOR TOUCH-UP
PAINT TUBES OF ABOVE COLOR

2



SEE YOUR PPG/DITZLER DEALER
FOR FACTORY APPROVED
PAINT FOR REFINISHING

BODY COLOR

CRYSTAL BLUE - 402

VISIT YOUR YUGO DEALERS PARTS
ACCESSORY DEPARTMENT FOR TOUCH-UP
PAINT TUBES OF ABOVE COLOR

4

3

**REAR WIPER
FLUID**



SEE YOUR PPG/DITZLER DEALER
FOR FACTORY APPROVED
PAINT FOR REFINISHING

BODY COLOR

RAVEN BLACK - 601

VISIT YOUR YUGO DEALERS PARTS
ACCESSORY DEPARTMENT FOR TOUCH-UP
PAINT TUBES OF ABOVE COLOR

5



SEE YOUR PPG/DITZLER DEALER
FOR FACTORY APPROVED
PAINT FOR REFINISHING

BODY COLOR

NUGGET GOLD- 795

VISIT YOUR YUGO DEALERS PARTS
ACCESSORY DEPARTMENT FOR TOUCH-UP
PAINT TUBES OF ABOVE COLOR

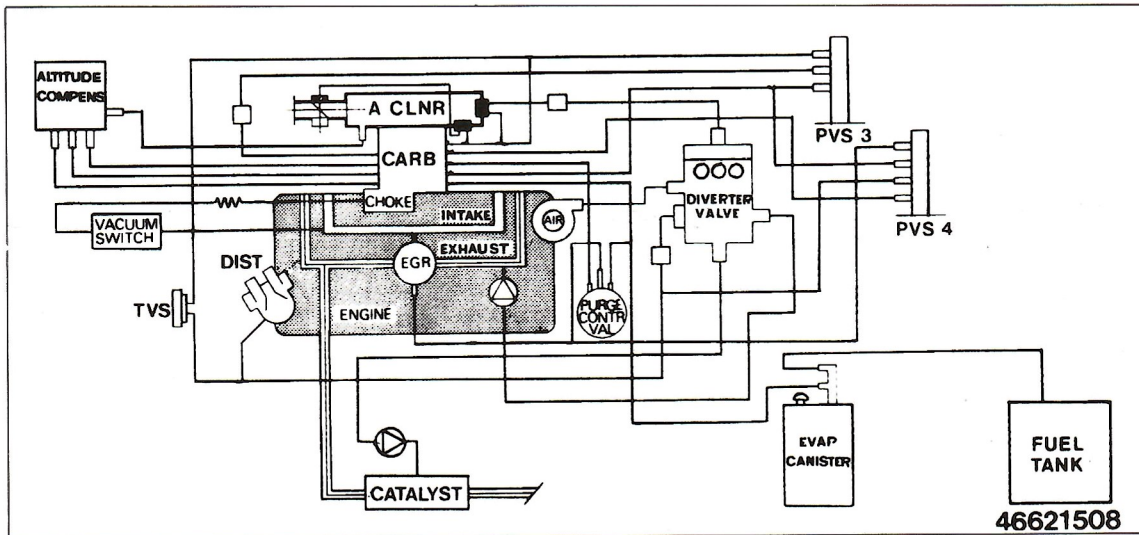
6

L A B E L S

91.12

1.	46621586	LABEL
2.	46621585	LABEL
3.	46621608	LABEL
4.	46621583	LABEL
5.	1619936	LABEL
6.	46621584	LABEL

YUGO AMERICA INC.		VEHICLE EMISSION CONTROL INFORMATION	CATALYST	1986 49 STATE
ENGINE DISPLACEMENT 1100 CC ENGINE FAM. NAME: GYA1 1V2GAA9 EVAPORATIVE FAMILY: C92516C2B31A EXH. EMISSION CONTROL SYSTEM: COC / TWC		THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS- APPLICABLE TO 1986 MODEL YEAR NEW MOTOR VEHICLES.		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED				
ITEM	SPECIFICATIONS	INSTRUCTIONS		
	NEUTRAL			
TIMING SETTING (DEGREES BTDC (dRPM))	12 +/- 1 0 800 RPM	ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG, WITH DIST VAC. DISCONNECTED.		
IDLE SPEED (RPM)	800 +/- 50	ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED			
VALVE LASH (COLD)	INT.: .014 to .016 IN. (.36 to .40 mm)	SPARK PLUG GAP	.028 TO .030 IN. (.07 TO 0.8 mm)	
	EXH.: .018 to .02 IN. (.46 to .50 mm)			
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.				46621507



MADE IN YUGOSLAVIA

- | | | |
|----|----------|-------|
| 1. | 46621507 | LABEL |
| 2. | 46621508 | LABEL |
| 3. | 46621767 | LABEL |

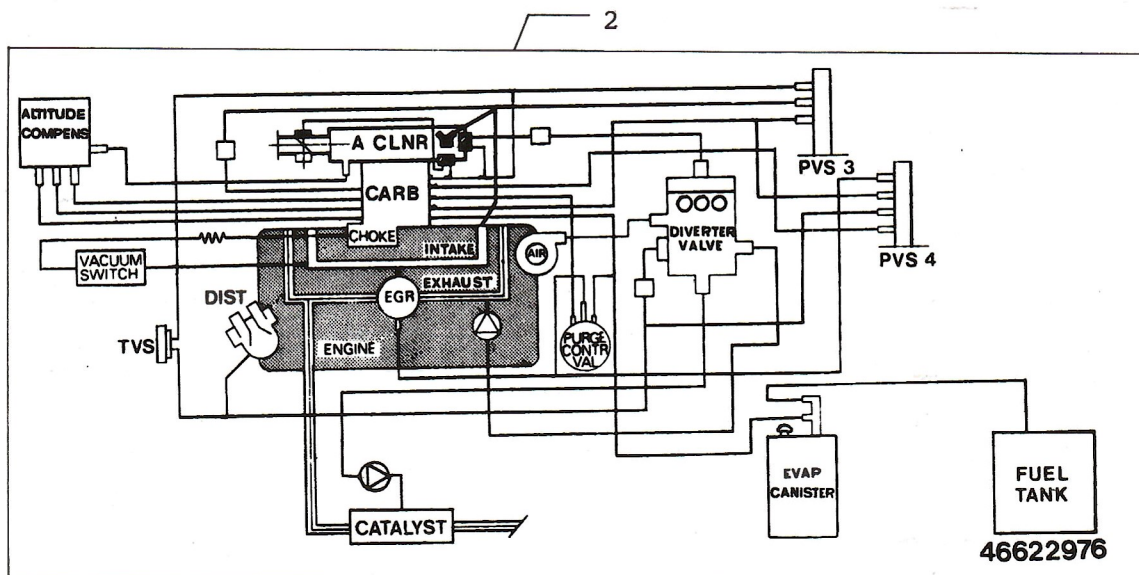
LABELS

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JULY 1989.

1

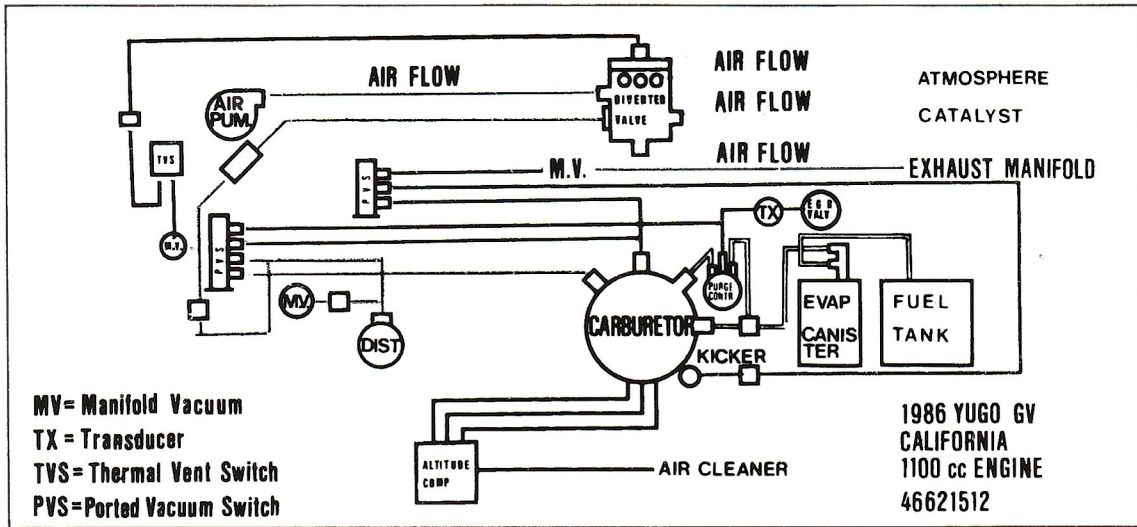
ZAVODI CRVENA ZASTAVA	VEHICLE EMISSION CONTROL INFORMATION	CATALYST	1987 50 STATES
ENGINE DISPLACEMENT: 1.1 L ENGINE FAM. NAME: HYA1.3V2GAA0 EVAPORATIVE FAMILY: C92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/AIP/EGR/		THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1987 NEW MOTOR VEHICLES.	
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.			
ITEM	SPECIFICATIONS	INSTRUCTIONS	
	NEUTRAL		
TIMING SETTING (DEGREES BTDC @RPM)	10 (±2) @ 850 RPM	WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.	
IDLE SPEED (RPM)	850 ± 50	ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.	
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.		
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)	SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)		
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION			LABEL PART NUMBER 46624101



ATTENTION

Tightening cylinder head screws by torque+angle system.
For tightening, follow instructions in the workshop manual.

- 3
1. 46624101 (27) LABEL
 2. 46622976 (27) LABEL
 3. 701480 LABEL



VEHICLE MANUFACTURER ZAVODI CRVENA ZASTAVA	VEHICLE EMISSION CONTROL INFORMATION	CATALYST	1986 CALIFORNIA
ENGINE DISPLACEMENT: 1100 CC ENGINE FAM. NAME: GYA 1 1V2GAA9 EVAPORATIVE FAMILY: C92516C2 B31A EXHAUST EMISSION CONTROL SYSTEM: TWC/OC/AIP/EGR		THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1986 NEW MOTOR VEHICLES PROVIDED THAT THIS VEHICLE IS ONLY INTRODUCED INTO COMMERCE FOR SALE IN THE STATE OF CALIFORNIA.	
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.			
ITEM	SPECIFICATIONS NEUTRAL	INSTRUCTIONS	
TIMING SETTING (DEGREES BTDC @RPM)	10 +/- 2 900 RPM	WITH DIST. VAC. DISCONNECTED ROTATE DISTRIBUTOR AND TIGHTENIT WHEN TIMING LIGHT READING IS ACCORDING TO TAG	
IDLE SPEED (RPM)	900 +/- 50	ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE	
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.		
VALVE LASH (COLD)	INTAKE : .014 to .018 IN. (.36 to .40 mm)	SPARK PLUG GAP	.028 TO .032 IN. (.0.7 TO 0.8 mm)
	EXHAUST : .018 to .02 IN. (.48 to .50 mm)		
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.			LABEL PART NUMBER 46622511

Change filter element every 30000 miles
 Use original YUGO replacement filter

1. 46622718 (98) LABEL
2. 46622576 (98) LABEL
3. 46622583 (98) LABEL

LABELS

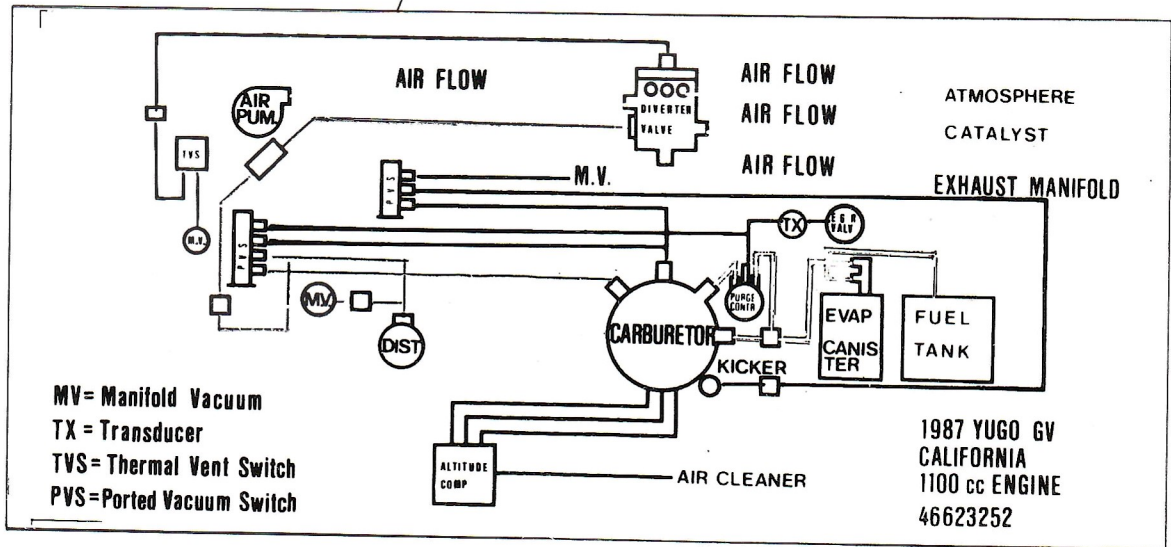
91.15

JULY 1989.

VEHICLE MANUFACTURER ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST		1987 CALIFORNIA	
ENGINE DISPLACEMENT 1100 CC ENGINE FAM NAME HYA1.3V2GAAØ EVAPORATIVE FAMILY C92516C2B31A EXHAUST EMISSION CONTROL SYSTEM TWC/OC/AIP/EGR				THIS VEHICLE CONFORMS TO US EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1987 NEW MOTOR VEHICLES PROVIDED THAT THIS VEHICLE IS ONLY INTRODUCED INTO COMMERCE FOR SALE IN THE STATE OF CALIFORNIA			
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED							
ITEM	SPECIFICATIONS		INSTRUCTIONS				
	NEUTRAL						
TIMING SETTING (DEGREES BTDC RPM)	10+/- 2 900 RPM		WITH DIST VAC DISCONNECTED ROTATE DISTRIBUTOR AND TIGHTENIT WHEN TIMING LIGHT READING IS ACCORDING TO TAG				
IDLE SPEED (RPM)	900+/- 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE				
IDLE MIXTURE	PRESET AND SEALED AT FACTORY NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED						
VALVE LASH (COLD)	INTAKE . : .014 to .016 IN. (.36 to .40 mm)		SPARK PLUG GAP	.028 TO .032 IN. (.0.7 TO 0.8 mm)			
	EXHAUST . : .018 to .02 IN. (.46 to .50 mm)						
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION							LABEL PART NUMBER 46623258

1

2

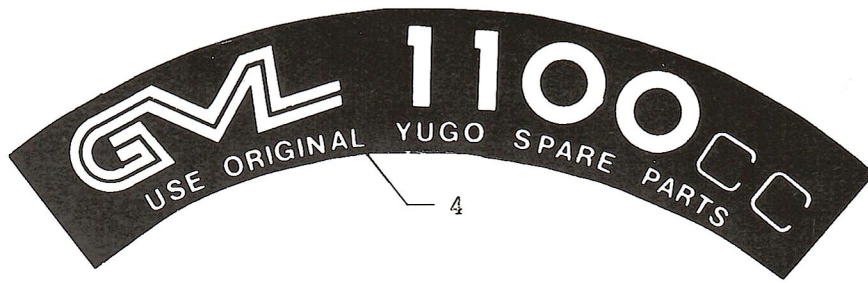


- 1. 46623394 (98) LABEL
- 2. 46623252 (98) LABEL

L A B E L S

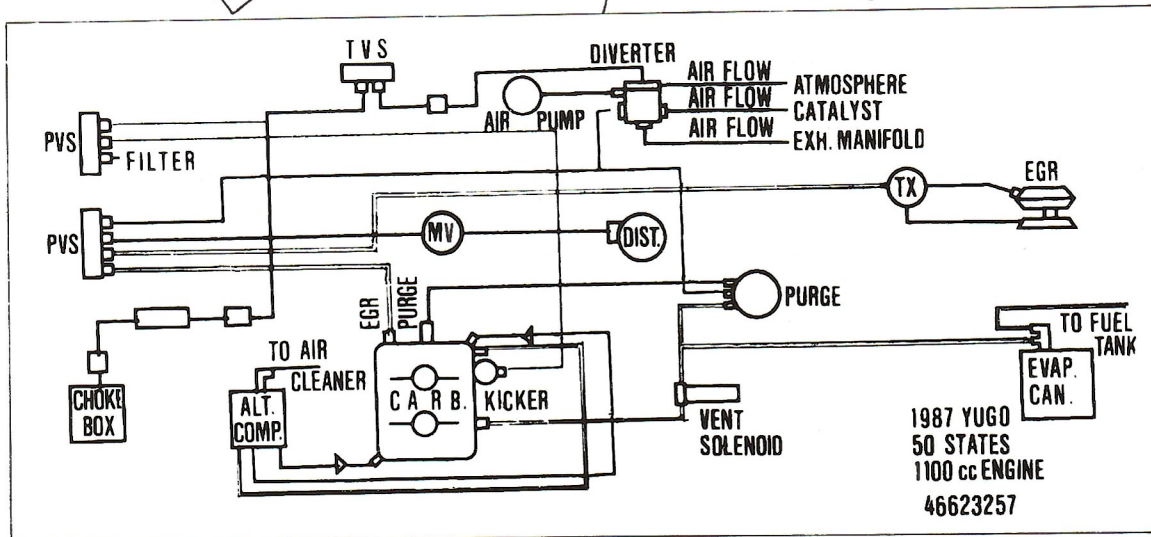
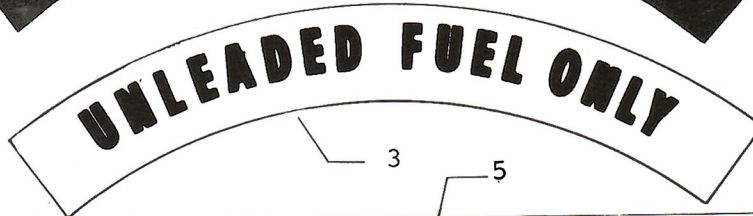
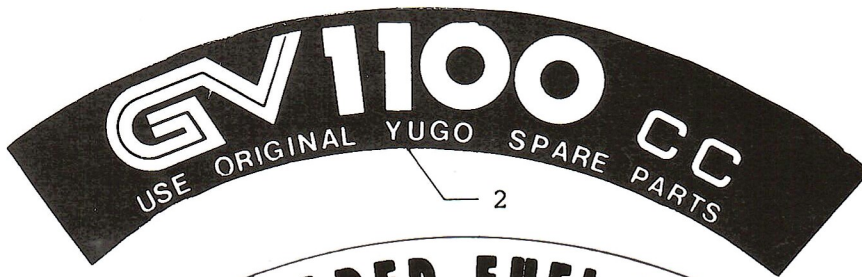
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JULY 1989.



ATTENTION
HEAD BOLT RETORQUE IS NOT REQUIRED.

1



- | | | |
|----|---------------|-------|
| 1. | 46623329 | LABEL |
| 2. | 46623888 | LABEL |
| 3. | 46622510 | LABEL |
| 4. | 46624044 | LABEL |
| 5. | 46623257 (27) | LABEL |

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1987 49 STATES
ENGINE DISPLACEMENT: 1.1 L ENGINE FAM. NAME: HYA 1.3V2GAAO EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/AIP/EGR/			THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1987 MODEL YEAR NEW MOTOR VEHICLES		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @ RPM)	10 (±2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.					LABEL PART NUMBER 46624500

THIS VEHICLE HAS BEEN END OF LINE
TESTED AND MEETS ALL CALIFORNIA
AIR RESOURCES BOARD REQUIREMENTS

<u>Q. C.</u>	ZAVODI CRVENA ZASTAVA
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- | | | |
|----|---------------|-------|
| 1. | 46624500 (27) | LABEL |
| 2. | 46625081 (29) | LABEL |
| 3. | 46624556 (42) | LABEL |
| 4. | 46624557 (27) | LABEL |

Yugo	SEE YOUR PPG/DITZLER DEALER FOR FACTORY APPROVED PAINT FOR REFINISHING
<u>BODY COLOR:</u> STERLING SILVER METALLIC - 620	
VISIT YOUR YUGO DEALERS PARTS ACCESSORY DEPARTMENT FOR TOUCH-UP PAINT TUBES OF ABOVE COLOR	

1
**CAUTION: fan may start at any time,
even with ignition off.**

Yugo	SEE YOUR PPG/DITZLER DEALER FOR FACTORY APPROVED PAINT FOR REFINISHING
<u>BODY COLOR:</u> NAVY BLUE - 456	
VISIT YOUR YUGO DEALERS PARTS ACCESSORY DEPARTMENT FOR TOUCH-UP PAINT TUBES OF ABOVE COLOR	

Yugo	SEE YOUR PPG/DITZLER DEALER FOR FACTORY APPROVED PAINT FOR REFINISHING
<u>BODY COLOR:</u> INDY RED - 107	
VISIT YOUR YUGO DEALERS PARTS ACCESSORY DEPARTMENT FOR TOUCH-UP PAINT TUBES OF ABOVE COLOR	

Yugo	SEE YOUR PPG/DITZLER DEALER FOR FACTORY APPROVED PAINT FOR REFINISHING
<u>BODY COLOR:</u> SAHARA BEIGE - 234	
VISIT YOUR YUGO DEALERS PARTS ACCESSORY DEPARTMENT FOR TOUCH-UP PAINT TUBES OF ABOVE COLOR	

- | | | |
|----|------------------|-------|
| 1. | 46624177 (27) | LABEL |
| 2. | 46624176 | LABEL |
| 3. | 46624175 (27,42) | LABEL |
| 4. | 46624174 | LABEL |
| 5. | 46621871 | LABEL |

MFD. BY
ZASTAVA
GVWR-2604 lbs GAWR { FRONT 1367 lbs
 REAR 1237 lbs
 THIS VEHICLE CONFORMS TO ALL APPLICABLE
 FEDERAL MOTOR VEHICLE SAFETY, BUMPER
 AND THEFT PREVENTION STANDARDS IN EFFECT
 ON THE DATE OF MANUFACTURE SHOWN ABOVE
V.I.N
TYPE: PASSENGER CAR

Yugo SEE YOUR PPG/DITZLER DEALER
 FOR FACTORY APPROVED
 PAINT FOR REFINISHING
BODY COLOR:
SATIN BLUE METALLIC - 410
 VISIT YOUR YUGO DEALERS PARTS
 ACCESSORY DEPARTMENT FOR TOUCH-UP
 PAINT TUBES OF ABOVE COLOR


**WARNING! CLEAN
 FILLER CAP BEFORE
 REMOVING-USE ONLY
 DOT3 FLUID FROM A
 SEALED CONTAINER**

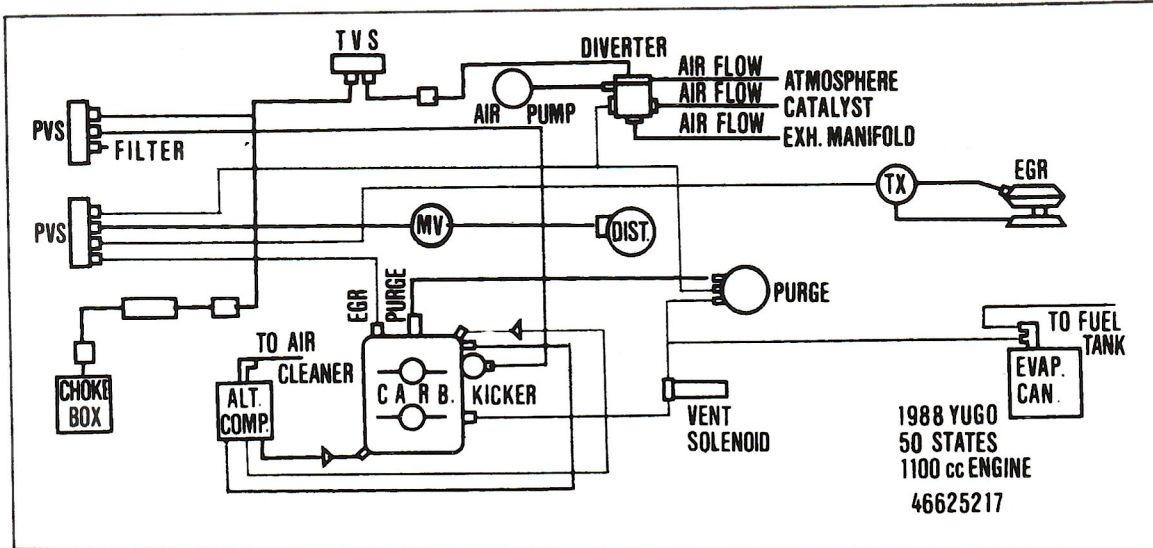
Yugo SEE YOUR PPG/DITZLER DEALER
 FOR FACTORY APPROVED
 PAINT FOR REFINISHING
BODY COLOR:
PACIFIC BLUE - 427
 VISIT YOUR YUGO DEALERS PARTS
 ACCESSORY DEPARTMENT FOR TOUCH-UP
 PAINT TUBES OF ABOVE COLOR


Yugo SEE YOUR PPG/DITZLER DEALER
 FOR FACTORY APPROVED
 PAINT FOR REFINISHING
BODY COLOR:
VINTAGE BURGUNDY - 181
 VISIT YOUR YUGO DEALERS PARTS
 ACCESSORY DEPARTMENT FOR TOUCH-UP
 PAINT TUBES OF ABOVE COLOR

Yugo SEE YOUR PPG/DITZLER DEALER
 FOR FACTORY APPROVED
 PAINT FOR REFINISHING
BODY COLOR:
ASPEN WHITE - 211
 VISIT YOUR YUGO DEALERS PARTS
 ACCESSORY DEPARTMENT FOR TOUCH-UP
 PAINT TUBES OF ABOVE COLOR

- | | | |
|----|------------------|-------|
| 1. | 46624960 | LABEL |
| 2. | 46624271 (27) | LABEL |
| 3. | 46624171 (27,42) | LABEL |
| 4. | 46624172 | LABEL |
| 5. | 46624173 (27,42) | LABEL |
| 6. | 46623700 | LABEL |

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1988 49 STATES
ENGINE DISPLACEMENT: 1.1 L ENGINE FAM. NAME: HYA 1.3V2GAAO EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/AIP/EGR/			THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1988 MODEL YEAR NEW MOTOR VEHICLES		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @ RPM)	10(±2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.					LABEL PART NUMBER 46624913



ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1988 50 STATES
ENGINE DISPLACEMENT: 1.1 L ENGINE FAM. NAME: HYA 1.3V2GAAO EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/AIP/EGR/OBD EXEMPT			THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1988 NEW MOTOR VEHICLES.		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @ RPM)	10(±2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.					LABEL PART NUMBER 46624914

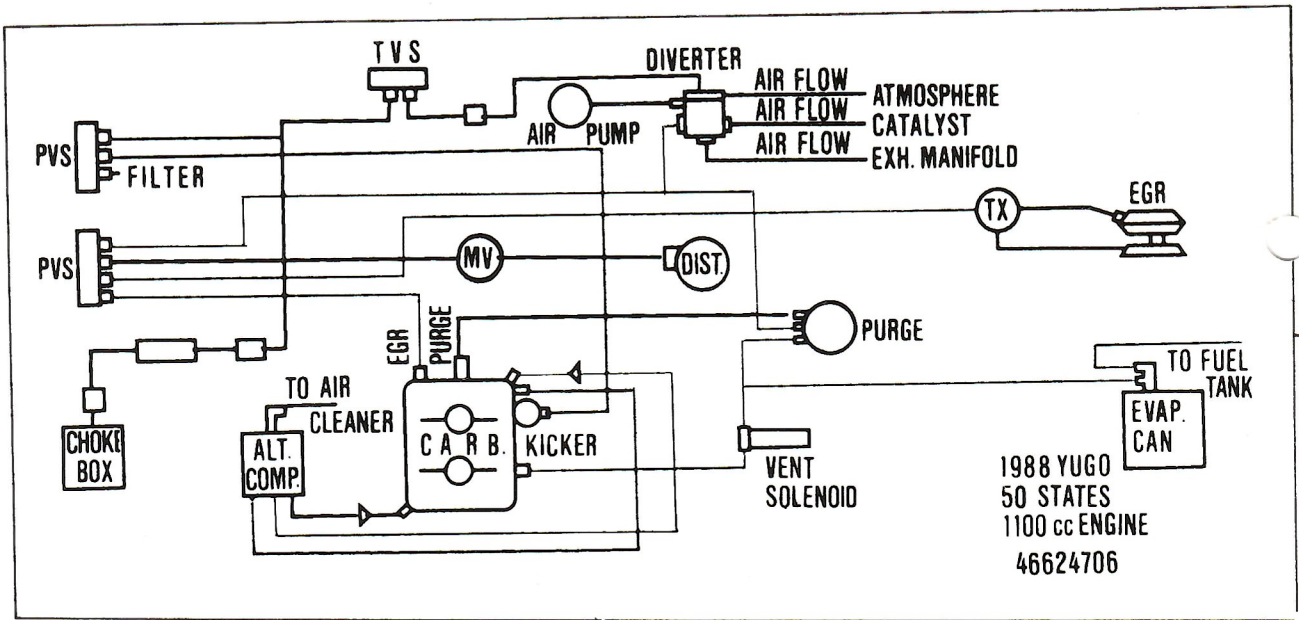
1. 46624913 (22) LABEL
2. 46625217 (22) LABEL
3. 46624914 (23) LABEL



IMPORTANT: THIS WHEEL IS FOR USE ONLY AS A SPARE AND MUST BE USED WITH YUGO ALUMINUM WHEELS. USE ONLY ORIGINALLY EQUIPPED YUGO ALUMINUM WHEEL BOLTS. DO NOT USE YUGO STANDARD STEEL WHEEL BOLTS AT ANY TIME.

1. 46625397 (22) LABEL

2. 46624981 (22) LABEL



3

IMPORTANT: THIS WHEEL IS FOR USE ONLY AS A SPARE AND MUST BE USED WITH YUGO ALUMINUM WHEELS. USE ONLY ORIGINALLY EQUIPPED YUGO ALUMINUM WHEEL BOLTS. DO NOT USE YUGO STANDARD STEEL WHEEL BOLTS AT ANY TIME.

- 1. 46624706 (31) LABEL
- 2. 46625646 (31) LABEL
- 3. 46625645 (31) LABEL

1



SEE YOUR PPG/DITZLER DEALER FOR FACTORY APPROVED PAINT FOR REFINISHING

BODY COLOR: STERLING SILVER METALLIC-620

TRIM COLOR: ARGENT GRAY - 3011

VISIT YOUR YUGO DEALERS PARTS ACCESSORY DEPARTMENT FOR TOUCH-UP PAINT TUBES OF ABOVE COLOR

2



SEE YOUR PPG/DITZLER DEALER FOR FACTORY APPROVED PAINT FOR REFINISHING

BODY COLOR: **INDY RED-107**

TRIM COLOR: **ARGENT GRAY-3011**

VISIT YOUR YUGO DEALERS PARTS ACCESSORY DEPARTMENT FOR TOUCH-UP PAINT TUBES OF ABOVE COLOR

3



SEE YOUR PPG/DITZLER DEALER FOR FACTORY APPROVED PAINT FOR REFINISHING

BODY COLOR: **BLACK - 601**

TRIM COLOR: **ARGENT GRAY-3011**

VISIT YOUR YUGO DEALERS PARTS ACCESSORY DEPARTMENT FOR TOUCH-UP PAINT TUBES OF ABOVE COLOR

4



SEE YOUR PPG/DITZLER DEALER FOR FACTORY APPROVED PAINT FOR REFINISHING

BODY COLOR: **ASPEN WHITE-211**

TRIM COLOR: **ARGENT GRAY-3011**

VISIT YOUR YUGO DEALERS PARTS ACCESSORY DEPARTMENT FOR TOUCH-UP PAINT TUBES OF ABOVE COLOR

5

MFD. BY
ZASTAVA


GVWR-2680 lbs GAWR FRONT 1420 lbs
 REAR 1260 lbs

THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY, BUMPER AND THEFT PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE


V.I.N

TYPE: PASSENGER CAR

- | | | | |
|----|----------|------|-------|
| 1. | 46624805 | (31) | LABEL |
| 2. | 46624804 | (31) | LABEL |
| 3. | 46624802 | (31) | LABEL |
| 4. | 46624803 | (31) | LABEL |
| 5. | 46626694 | (31) | LABEL |

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1988 50 STATES
ENGINE DISPLACEMENT: 1.3 L ENGINE FAM. NAME: JYA 1.3V2GAA4 EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/A P/EGR/			THIS VEHICLE CONFORMS TO U. S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1988 NEW MOTOR VEHICLES.		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @RPM)	10 (± 2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.					LABEL PART NUMBER 46624699

1

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1988 49 STATES
ENGINE DISPLACEMENT: 1.3 L ENGINE FAM. NAME: JYA 1.3V2GAA4 EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/A P/EGR/			THIS VEHICLE CONFORMS TO U. S. REGULATIONS APPLICABLE TO 1988 MODEL YEAR NEW MOTOR VEHICLES		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @RPM)	10 (± 2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.					LABEL PART NUMBER 46624701

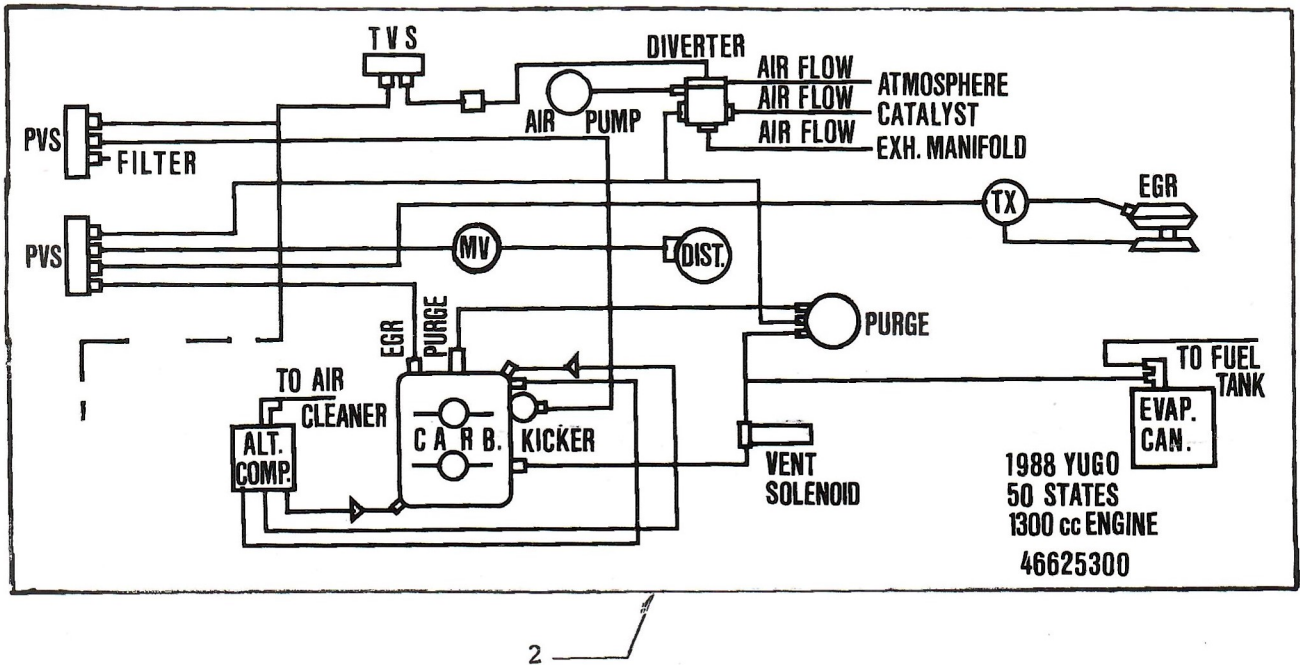
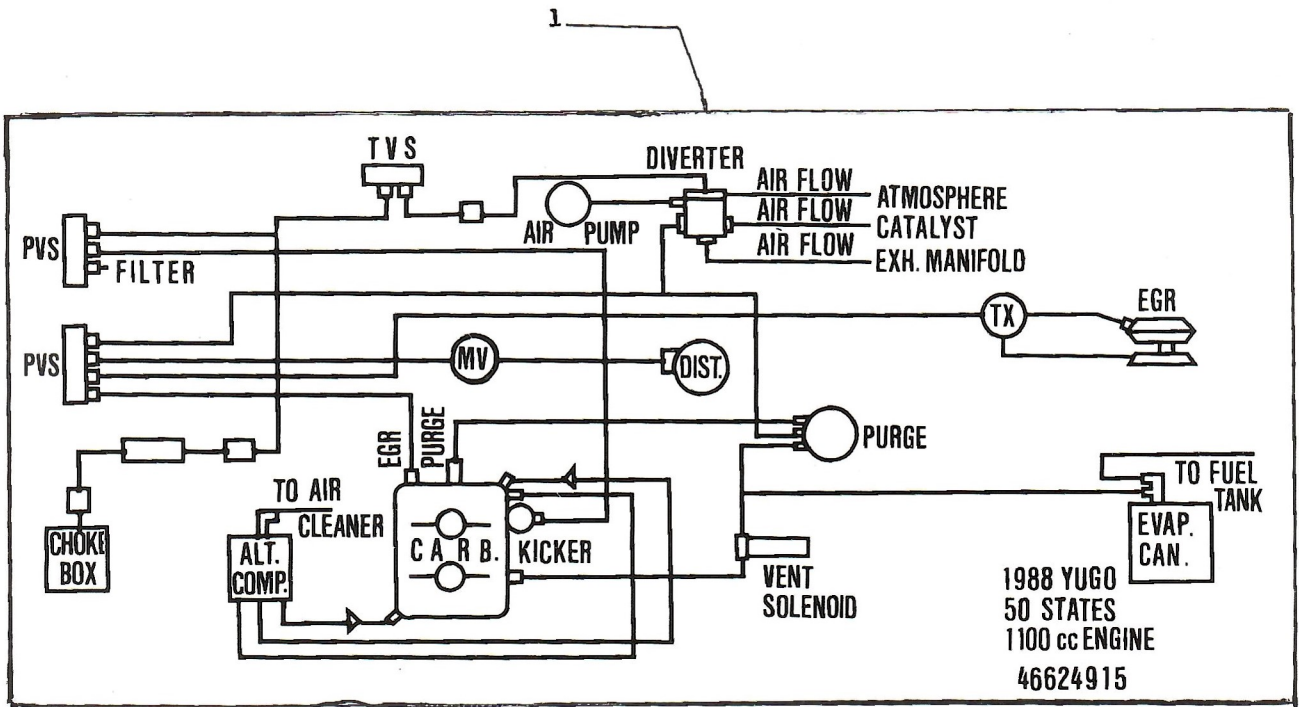
2

1. 46624699 (33) LABEL
2. 46624701 (31) LABEL

L A B E L S


91.25

JULY 1989.



- | | | |
|----|---------------|-------|
| 1. | 46624915 | LABEL |
| 2. | 46625300 (31) | LABEL |

1

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1988 50 STATES
ENGINE DISPLACEMENT: 1.1 L ENGINE FAM. NAME: JYA 1.3V2GAA4 EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/AIP/EGR/OBD EXEMPT			THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1988 NEW MOTOR VEHICLES.		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @ RPM)	10 (±2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.					LABEL PART NUMBER 46625859

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1988 49 STATES
ENGINE DISPLACEMENT: 1.1 L ENGINE FAM. NAME: JYA 1.3V2GAA4 EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/AIP/EGR/			THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1988 MODEL YEAR NEW MOTOR VEHICLES		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @ RPM)	10 (±2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.					LABEL PART NUMBER 46625858

2

1. 46625859 (98,29) LABEL
2. 46625858 LABEL

91.27

L A B E L S

JULY 1989.

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1988 49 STATES
ENGINE DISPLACEMENT: 1.3L ENGINE FAM. NAME: JYA1.3V2GAA4 EVAPORATIVE FAMILY: C92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/AP/EGR/			THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1988 MODEL YEAR NEW MOTOR VEHICLES		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @RPM)	10 (± 2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400MM)		SPARK PLUG	0.028 TO 0.032 IN	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500MM)		GAP	(0.700 TO 0.800 MM)	
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION					LABEL PART NUMBER 46625862

1

2

MFD. BY		
ZASTAVA		
GVWR-2680 lbs	GAWR	FRONT 1420 lbs REAR 1260 lbs
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY, BUMPER AND THEFT PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE		
V.I.N		
TYPE: PASSENGER CAR		

1. 46625862 (31) LABEL
2. 46626694 (31) LABEL

L A B E L S

91.28

JULY 1989.

Radiator is protected to -31°F -35°C
with antifreeze

1

ENGINE COOLANT

2

IMPORTANT! THIS WHEEL IS FOR USE ONLY AS A SPARE
AND MUST BE USED WITH YUGO ALUMINUM WHEELS. USE ONLY
ORIGINALLY EQUIPPED YUGO ALUMINUM WHEEL BOLTS. DO NOT
USE YUGO STANDARD STEEL WHEEL BOLTS AT ANY TIME.

3

REAR WIPER
FLUID

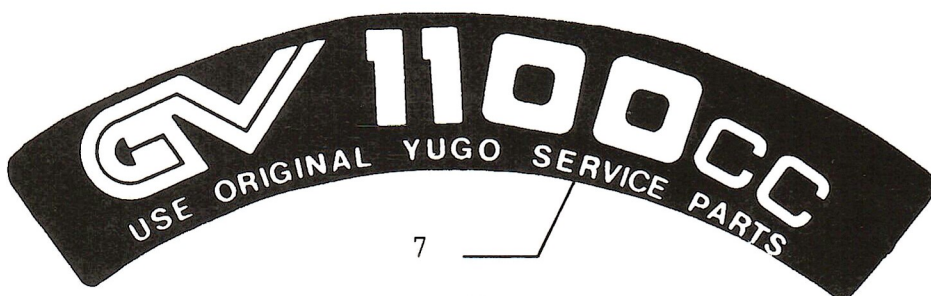
4

CAUTION: FAN MAY START AT ANY TIME,
EVEN WITH IGNITION OFF
MISE EN GARDE: LE VENTILATEUR PEUT SE
METTRE EN MARCHÉ EN TOUT TEMPS,
MEME QUAND L'ALLUMAGE EST COUPÉ

5

CAUTION: fan may start at any time,
even with ignition off.


6




LABELS

91.29

1.	46627503	LABEL
2.	46627502	LABEL
3.	46627495	LABEL
4.	46621608	LABEL
5.	46627493	LABEL
6.	46627501	LABEL
7.	46627497	LABEL
8.	46627496	LABEL
9.	46627499	LABEL

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1989 50 STATES
ENGINE DISPLACEMENT: 1.1 L ENGINE FAM. NAME: KYA 1.3V2GAA5 EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/AIP/EGR/OBDEXPMT			THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1989 NEW MOTOR VEHICLES.		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @ RPM)	6(±2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION					LABEL PART NUMBER 46629144

1

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1989 49 STATES
ENGINE DISPLACEMENT: 1.1 L ENGINE FAM. NAME: KYA 1.3V2GAA5 EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM TWC/OC/AIP/EGR/			THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1989 MODEL YEAR NEW MOTOR VEHICLES		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @ RPM)	10(±2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION					LABEL PART NUMBER 46629143


2

1. 46629144 (29,38) LABEL
2. 46629143 LABEL


LABELS

91.30

JULY 1989.

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1989 50 STATES
ENGINE DISPLACEMENT: 1.3 L ENGINE FAM. NAME: KYA 1.3V2GAA5 EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/A P/EGR/			THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1989 MODEL YEAR NEW MOTOR VEHICLES		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @RPM)	6(±2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
IDLE SPEED (RPM)	850 ± 50		ADJUST IDLE SPEED SCREW ON CARBURETOR LINKAGE.		
IDLE MIXTURE	PRESET AND SEALED AT FACTORY. NO PROVISION FOR ADJUSTMENT DURING THE VEHICLE LIFE IS PROVIDED.				
VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
PROPER MAINTENANCE IS ESSENTIAL FOR CONTINUOUS EFFECTIVENESS. SEE SHOP MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.					LABEL PART NUMBER 46629147

1

ZAVODI CRVENA ZASTAVA		VEHICLE EMISSION CONTROL INFORMATION		CATALYST	1989 49 STATES
ENGINE DISPLACEMENT: 1.3 L ENGINE FAM. NAME: KYA 1.3V2GAA5 EVAPORATIVE FAMILY: C 92516C2B31A EXH. EMISSION CONTROL SYSTEM: TWC/OC/AIP/EGR/			THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1989 MODEL YEAR NEW MOTOR VEHICLES		
ENGINE TUNE-UP SPECIFICATIONS AND ADJUSTMENTS, APPLICABLE BOTH FOR LOW AND HIGH ALTITUDE OPERATION, AT NORMAL OPERATING TEMPERATURE, VACUUM HOSES CONNECTED.					
ITEM	SPECIFICATIONS		INSTRUCTIONS		
	NEUTRAL				
TIMING SETTING (DEGREES BTDC @RPM)	10(±2) @ 850 RPM		WITH DIST. VAC. DISCONNECTED, ROTATE DISTRIBUTOR AND TIGHTEN IT WHEN TIMING LIGHT READING IS ACCORDING TO TAG.		
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VALVE LASH (COLD)	INT: 0.014 TO 0.016 IN (0.360 TO 0.400 MM)		SPARK PLUG GAP	0.028 TO 0.032 IN (0.700 TO 0.800 MM)	
	EXH: 0.018 TO 0.020 IN (0.460 TO 0.500 MM)				
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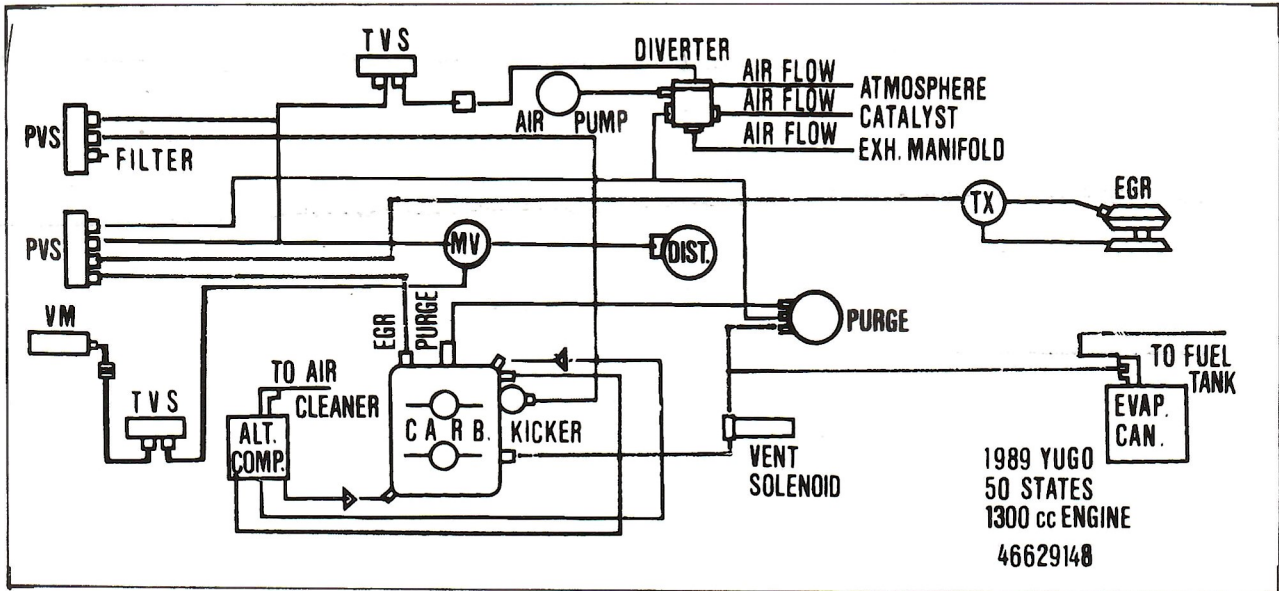
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1. 46629147 (33) LABEL
2. 46629146 (31) LABEL

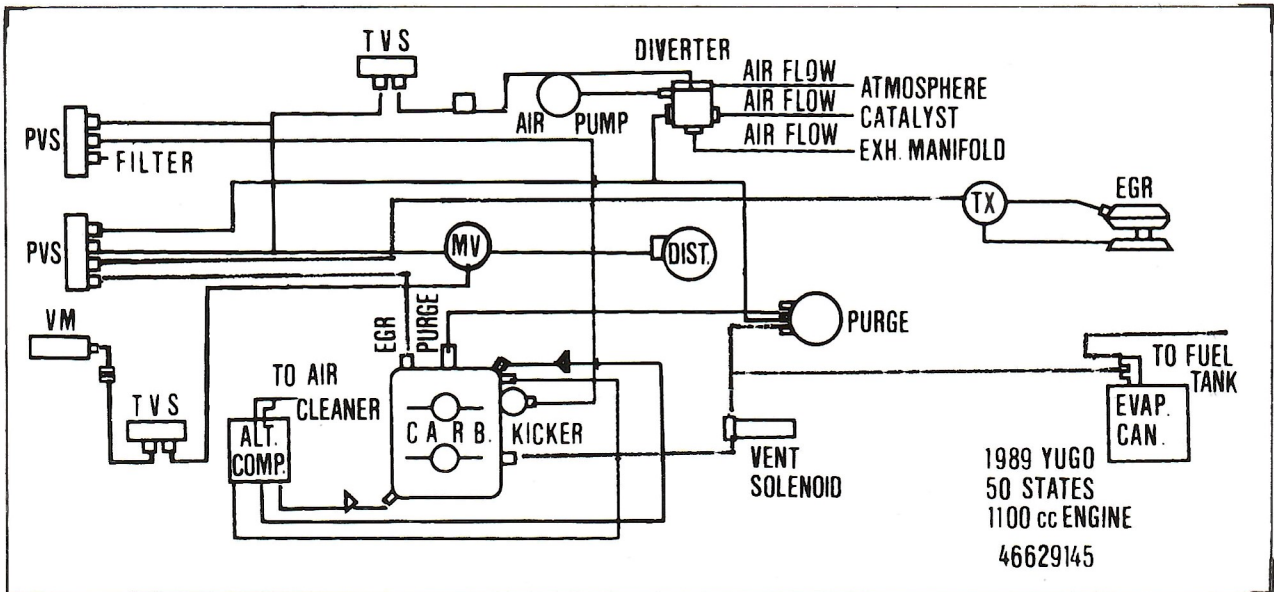
L A B E L S

91.31

JULY 1989.



1



2

- 1. 46629148 (33,31) LABEL
- 2. 46629145 LABEL