

Cylinder Head/Cylinder

Let the Good Times Roll®

Exploded view diagram of a gas burner assembly. The diagram shows the following components and their assembly relationships:

- Ref. Flame Arrester**: A bracket-like component at the top left, which is shown being installed onto the top of the burner body (11001/A).
- 92015** and **92022**: Two small screws or pins shown being inserted into the top of the burner body (11001/A).
- 11001/A**: The main burner body, a hexagonal component with a central threaded port.
- 92170**: A small valve or connector shown being installed into the side of the burner body.
- 11012**: A vertical pipe or tube shown being inserted into the burner body.
- 92005**: A fitting or connector shown being installed into the bottom of the vertical pipe (11012).
- 11004**: A circular flange or gasket shown being placed over the top of the burner body.
- Ref. Flame Arrester**: A second bracket-like component shown on the right, with a small pin being inserted into it.
- 92004**: A long threaded rod shown being inserted into the top of the burner body.
- 92062**: A small pin or screw shown being inserted into the top of the burner body.
- 92015A**: A small cap or plug shown being inserted into the side of the burner body.
- 11005/A**: The burner body shown from a side perspective, highlighting its internal structure and mounting points.
- 11009**: A square flange or gasket shown at the bottom, which is the base for the burner assembly.

A **FRONT** arrow is located at the bottom left of the diagram, indicating the orientation of the burner body.

1989 300 SX

PARTS LIST

Cylinder Head/Cylinder

ITEM NAME	PART NUMBER	QUANTITY
HEAD-CYLINDER (Ref # 11001)	11001-3703	1
GASKET-HEAD (Ref # 11004)	11004-3703	1
CYLINDER-ENGINE (Ref # 11005)	11005-3709	1
GASKET,CYLINDER BASE (Ref # 11009)	11009-3706	1
CAP (Ref # 11012)	11012-3744	1
STUD,8X43 (Ref # 92004)	92004-3719	6
FITTING (Ref # 92005)	92005-3704	1
NUT,CAP,8MM (Ref # 92015)	92015-1371	6
NUT,10MM (Ref # 92015A)	92015-3708	4
WASHER,8.2X18X1.5 (Ref # 92022)	92022-1964	6
NOZZLE (Ref # 92062)	92062-3705	1
CLAMP (Ref # 92170)	92170-3714	1