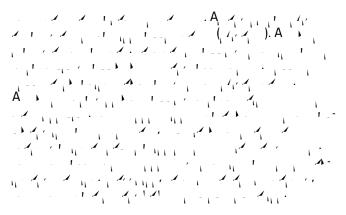


# **Routine Maintenance for Atomic Absorption Spectrophotometers**

### **General Instrument Maintenance**

## **Gas Supply Maintenance**



**B**  $A_{1}$   $A_{1}$   $A_{2}$   $A_{3}$   $A_{3}$ 

# **Compressed Air Supply**

- 7.

# **Nitrous Oxide Supply**

## Acetylene Supply

 $105 \quad (15 \ .) \quad (15 \ .) \quad (17 \ .) \quad (17$ 

### Flame Component Maintenance

- . .

#### Nebulizer

1. I.

 $(-\lambda_1\lambda) \cdots (-\lambda_1\lambda_1\lambda_1\lambda_1) \cdots (-\lambda_n\lambda_n\lambda_1\lambda_1) \cdots (-\lambda_n\lambda_n\lambda_n)$ 

- .Α... 1.
- 3.
- 5.

-1 1 .

- 7. / / / / / / / /

- A - A - A - A - I - H - - - H - - H - - H - - H - - H - - H - - H - - H - - H - - H - - H - - H - - - H - - H - - H - - H - - - H

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#### **Spray Chamber**

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**Agilent Tec**