

FIG. 3

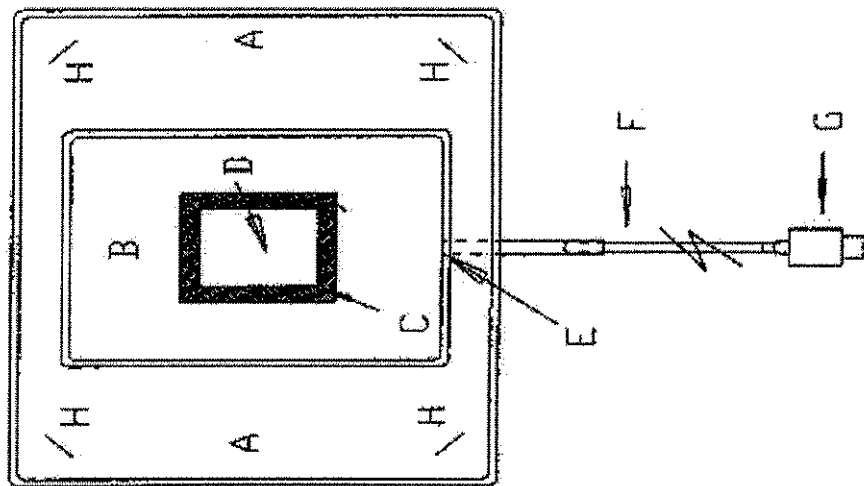


FIG. 2

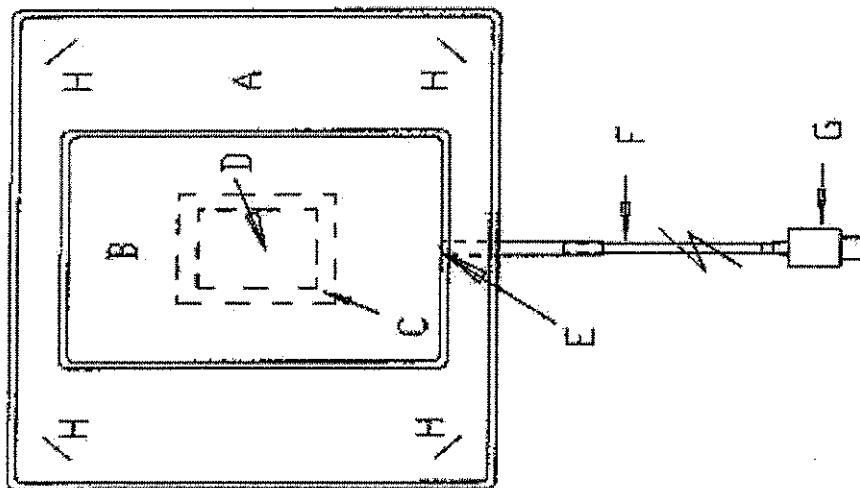


FIG. 1

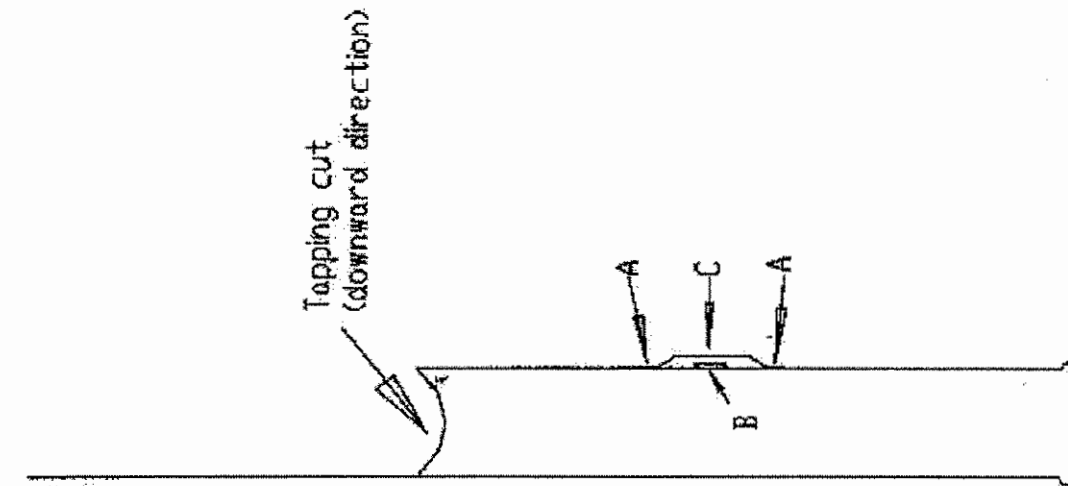


FIG. 5

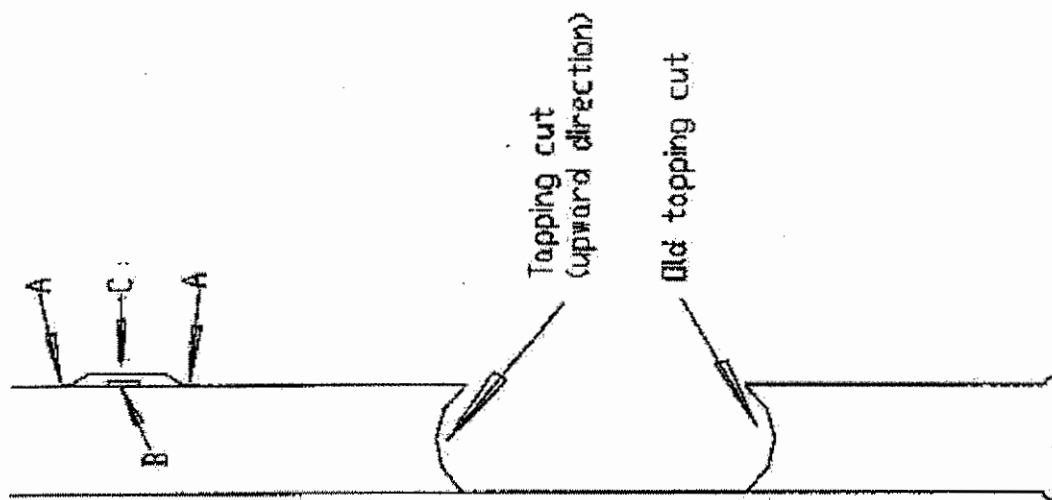


FIG. 4

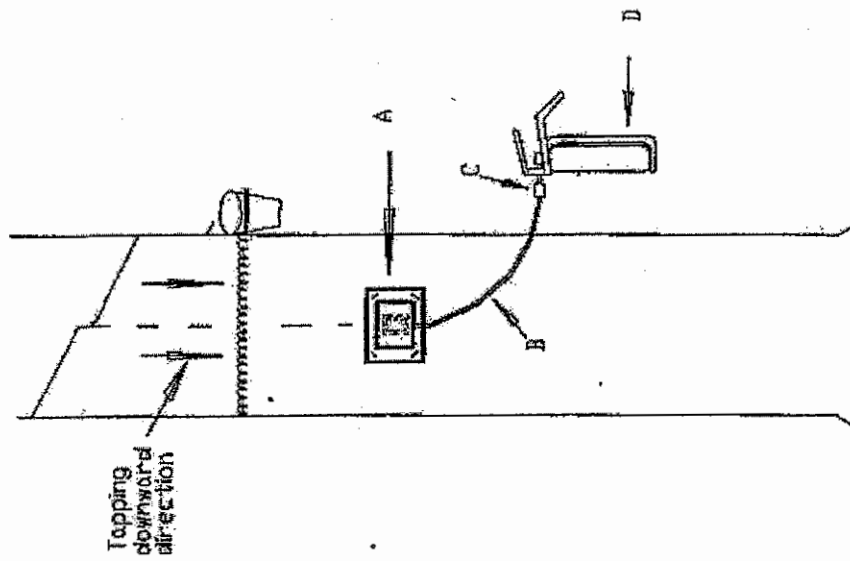


FIG. 7

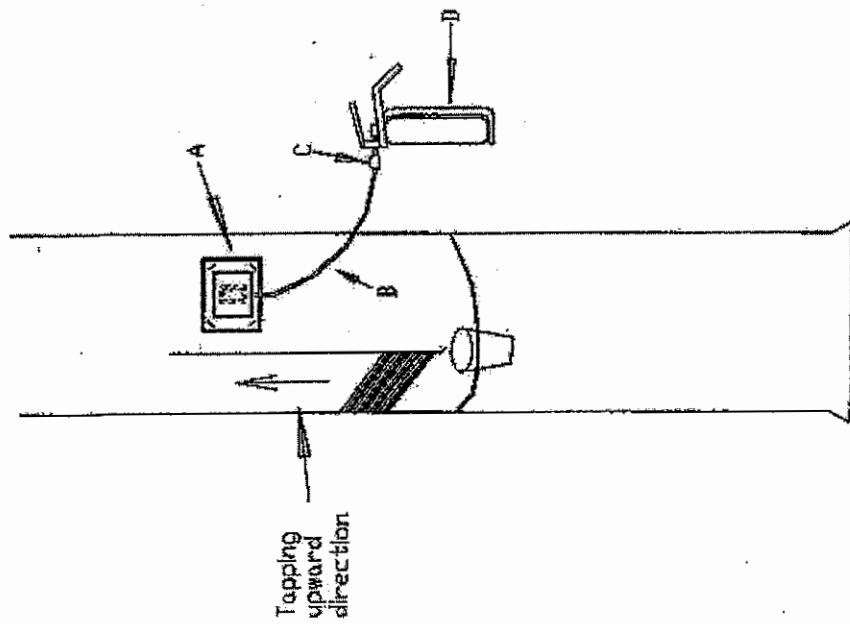


FIG. 6

Legend For Figures**Figure 1**

- | | |
|---|-----------------------------|
| A : Perimeter of inflatable container | E : Gas Inlet |
| B : Inflatable container to contain gaseous stimulant | F : Plastic delivery tubing |
| C : Rubber based sealant | G : One-way valve |
| D : Gas outlet | H : Stapling points |

Figure 2

- | | |
|---|-----------------------------|
| A : Perimeter of inflatable container | E : Gas Inlet |
| B : Inflatable container to contain gaseous stimulant | F : Plastic delivery tubing |
| C : Rubber based sealant | G : One-way valve |
| D : Gas outlet | H : Stapling points |

Figure 3

- | |
|---|
| B : Inflatable container to contain gaseous stimulant |
| C : Rubber based sealant |
| E : Gas Inlet |
| F : Plastic delivery tubing |
| G : One-way valve |
| H : Stapling points |

Figure 4 & 5

- | |
|--------------------------|
| A : Stapled points |
| B : Sealant |
| C : Inflatable container |

Figure 6 & 7

- | |
|---|
| A : Inflatable container |
| B : Delivery tubing |
| C : One-way valve |
| D : A canister contained liquefied compressed gaseous stimulant with a holder to control the release of stimulant |