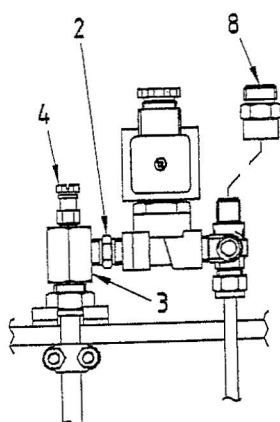
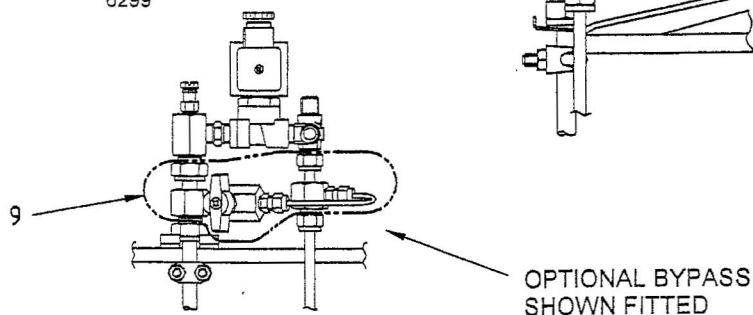
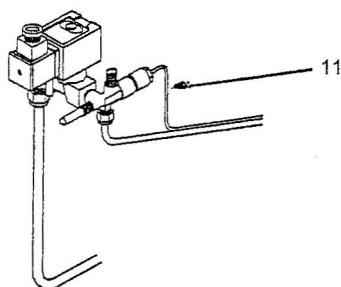


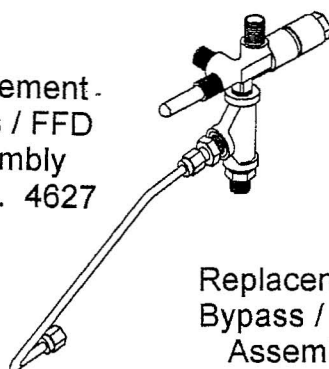
"V" ZONE CONTROL 24volt 50/60 Hz SOLENOID VALVE. 6 WATTS

The "V" control has been designed to integrate with centrally operated heating and ventilation systems, enabling individual or zone control.

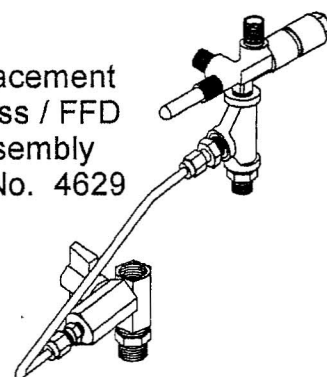
| ITEM | DESCRIPTION | PART No. |
|------|--|----------|
| 1. | Solenoid Valve Assy complete with 24v Coil | 6304 |
| 2. | 1/4" Brass Nipple | 5756 |
| 3. | Test Nipple Block | 6842 |
| 4. | 1/8" Pressure Test Nipple Assy | 6094 |
| 5. | T.E.M.P. Flame-Failure-Device | 6275 |
| 6. | Electric Connection Plug (DIN) | 6421 |
| 7. | Replacement Solenoid Coil 24v | 6420 |
| 8. | Hose Adapter 3/8" For Nat-Gas Hoses. | 6249 |
| 9. | Bypass-Assembly (Available Separately) | 4631 |
| 10. | 24v Transformer (for up to 16 brooders) | 6760 |
| 11. | Thermocouple M10 x 850mm | 6299 |



Replacement
Bypass / FFD
Assembly
Part No. 4627



Replacement
Bypass / FFD
Assembly
Part No. 4629



Before you light the Burner, please read and follow the 'Ignition Sequence, page 6'. To light the Burner, depress the plunger on the Flame-Failure-Device (FFD) and ignite the pilot (please note that whilst the plunger is depressed, Main Gas Flow to the Burner is automatically shut off). After 15 seconds, release the plunger and the pilot should remain alight. The Solenoid Valve is 'NORMALLY CLOSED', so to operate the main burner, the coil will need to be connected to a 24volt AC supply and energised.