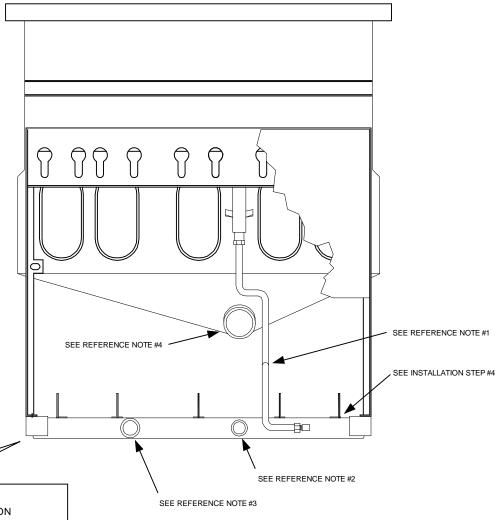
TCF SERVICE FRYPOT INSTALLATION INSTRUCTIONS

- Remove the problem frypot following the instructions in the service manual supplied with the fryer. (If the service manual is not available, contact Frymaster Technical Services at 1-800-551-8633.)
- 2. Upon removing the problem frypot, determine the side of the gas manifold to which the gas valve connects.
- After determining the correct incoming gas line configuration, remove the appropriate pipe cap from the replacement frypot gas manifold (see Reference Notes 2 and 3).
- 4. Remove the burners, orifices, and drain valve from the problem frypot in that order. Reinstall them on the replacement frypot along with the burner shield supplied with the replacement frypot. During reinstallation of the components, be sure to put the drain valve on first, followed by the orifices then the burners.
- 5. Install the replacement frypot in the cabinet and reconnect the components as described in the service manual.
- After installation and connection of components, check for gas and oil leaks.

NOTE: The gas manifold on the replacement frypot will work for all gas line mounting configurations.



TCF SERVICE FRYPOT REFERENCE NOTES FOR ILLUSTRATION

- This replacement frypot is equipped with a trailer pilot for more efficient light-offs. During installation, take extra care not to bend or crimp the gas line to this pilot. Also be sure not to crimp the high-limit thermostat capillary.
- 2. Remove left cap if the serial number of the fryer begins with 9205 or higher.
- Remove right cap if the serial number of the fryer begins with 9204 or lower.
- 4. Apply loctite to all pipe connections to prevent leaks.

TCF SERVICE FRYPOT INSTALLATION INSTRUCTIONS

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