This fixture is for use on carbon dioxide gas systems. It may also be used on low pressure high purity gas systems, including oxygen. The following gases may be used with this fixture: Air, Argon, Carbon Dioxide, Helium, Nitrogen, Nitrous Oxide and Oxygen. Do not use where pressure or temperature can exceed rated operating conditions.

Pressures Regulator Specifications:
- Inlet Pressure: 0-300 PSIG
- Outlet Pressure Range: 2-25 PSIG
- Temperature Range: 32°F-125°F
- Construction: Brass Body with Buna-N Diaphragm and Seals

Notes:
1. Laboratory ball valve is certified by CSA International to comply with ANSI Z21.15 and CGA 9.1.
2. Fixture is fully assembled and factory tested prior to shipment.
3. Fixture has female inlet for connection to supply. Floating escutcheon is threaded to conceal any gap between valve and wall.
4. Fixture is cleaned, degreased and packed for high purity gas service.
5. Fixture has a polished chrome plated finish.

Measurements may vary ±1/4" (6mm).

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Drawing Number: 111313-TEC