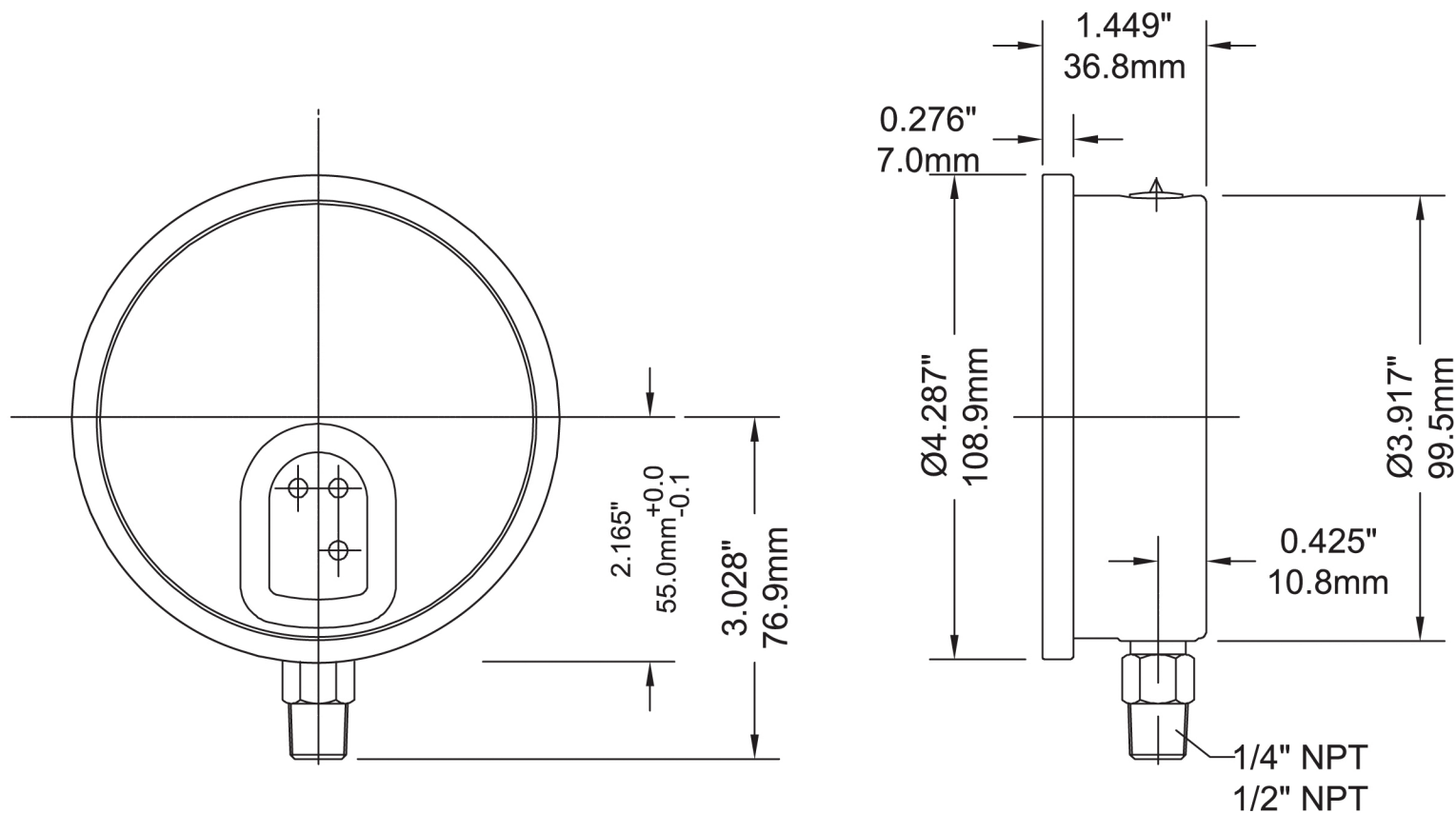


Case Material: AISI 304 stainless steel
 Lens Material: Polycarbonate
 Ring: AISI 304 stainless steel, crimp-on
 Socket: Lead Free Brass
 Bourdon Tube: Lead Free Phosphor Bronze
 Movement: Brass
 Accuracy: $\pm 1.5\%$
 Ambient Temp. Limits Glycerin Fill: -4°F to 150°F (-20°C to 65°C) . Option: Silicone fill -40°C to 200°C (-40°F to 392°F)
 Process Temp. Limits Glycerin Fill: -4°F to 150°F (-20°C to 65°C). Option :Silicone Fill -40°C to 200°C (-40°F to 392°F)
 Enclosure Rating: IP65



DRAWN BY: DAVID REAY

ENG. APPROVAL:

David Reay

Digitally signed by David Reay
 DN: c=CA, st=ON, l=Toronto, ou=Corporate
 Engineering Manager, email=dreay@winters.com,
 o=Winters Instruments, cn=David Reay
 Date: 2013.01.30 16:45:21 -0500

ALL DIMENSIONS IN INCHES/MM

TOLERANCES
 (unless otherwise stated)

Fractional:	$\frac{3}{64}$ " 0.4mm
Decimal:	0.06" 1.5mm

REVISION No AND DATE: 1, Sept 7 2011

TITLE:

4" STAINLESS LIQUID FILLED GAUGE,
 BTM CONN

DRAWING NO: PFQ-LF-40-T-Z-A