

TECHNICAL BULLETIN

Distributed by:
Valuetesters.com
sales@valuetesters.com
Tel: 602-795-8292, Fax: 602-795-4624



Identifying O₂ Sensor Mfr. Date Code



Fig.1



Fig.2



Fig. 3



Fig. 4



Fig. 5

- The above 2-yr. sensor, (Fig.1), was manufactured in Dec., (12), of 2015, (5).
- The above 2-yr. sensor, (Fig. 2), was manufactured in Aug., (08), of 2012, (2).
- The above 2-yr. sensor, (Fig. 3), was manufactured in Aug., (08), of 2017, (7).
- The above 3-yr. sensor, (Fig. 4), was manufactured in Nov., (11), of 2017, (7).
- The above 5-yr. sensor, (Fig. 5), was manufactured in Apr., (04), of 2016, (6).
- O₂ sensors typically have a 2-yr. lifespan ± 6 months. (PN 24-0788 / 24-8106)
- Long-life, PN 24-1591 O₂ sensors have a 3-yr. lifespan ± 6 months. (PN 24-1591)

(Last 3 digits of Serial Number)

(Last 3 digits of Serial Number)

(Last 3 digits of Serial Number)

(Fig. 1, 2, 3)

(Fig.. 4)

Fyrite InTech requires this date code to be entered into the instrument.

Section 3.9 of the [InTech User Manual](#)

Fyrite InSight Plus requires this date code to be entered into the instrument.

Setup menu of the [InSight Plus User Manual](#)

World Headquarters
621 Hunt Valley Circle
New Kensington PA 15068
www.MyBacharach.com



PHONE: +1 724-334-5000
FAX: +1 724-334-5001
E-MAIL: help@MyBacharach.com