

ULTIMA® X5000 Gas Monitor

A-X5000-

- 1 Material**
0 = Stainless Steel - 3/4" NPT (std)
2 = Stainless Steel - M25
- 2 Approvals**
F = CSA
A = ATEX/IECEX
- 3 Bluetooth**
0 = Yes (std)
1 = No
- 4 Outputs**
0 = Analog/HART (std)
1 = Analog/HART/Relays
- 5 For Future Use**
0=None
- 6 Sensor #1**
See Gas Code List
- 7 Sensor #2**
See Gas Code List
- 8 Custom Features**
0 = None (std)
T1 = One SST affixed Tag
T2 = Two SST affixed Tags
T3 = Three SST affixed Tags
(Please supply up to 2 lines of text, 14 characters max per line)

Gas Code List

| | | |
|-----|--|----------|
| 0 | No sensor or sensor body (Xmtr only) | |
| 1 | No sensor (comes with Xmtr & sensor body) Div 1 | |
| 10 | Carbon Monoxide 0-100 ppm | XCell |
| 11 | Carbon Monoxide 0-500 ppm | XCell |
| 12 | Carbon Monoxide 0-1000 ppm | XCell |
| 14 | Carbon Monoxide Hydrogen Resistant, 0-100 ppm | XCell |
| 16 | Oxygen 0-25% | XCell |
| 20 | Hydrogen Sulfide 0-10 ppm | XCell |
| 21 | Hydrogen Sulfide 0-50 ppm | XCell |
| 22 | Hydrogen Sulfide 0-100 ppm | XCell |
| 60* | Combustible gas 0-100% LEL - Methane (5.0%) | XCell |
| 61* | Combustible gas 0-100% LEL - Propane (2.1%) | XCell |
| 65 | Combustible gas 0-100% LEL - Methane (4.4% ATEX) | XCell |
| 66 | Combustible gas 0-100% LEL - Propane (1.7% ATEX) | XCell |
| AA | IR combustible 0-100% LEL- Methane (5.0%) | XIR Plus |
| AB | IR combustible 0-100% LEL - Propane (2.1%) | XIR Plus |
| AC | IR combustible 0-100% LEL- Methane (4.4% ATEX) | XIR Plus |
| AD | IR combustible 0-100% LEL - Propane (1.7% ATEX) | XIR Plus |
| AF | IR carbon dioxide (CO2) - 0-2% volume | XIR Plus |
| AG | IR carbon dioxide (CO2) - 0-5% volume | XIR Plus |

* See page 2-10 "Selection Guide for Ultima X Combustible (Catalytic)" for guidance on converting Ultima X combustible category to X5000.

ULTIMA X5000 Replacement Sensors

A-5K-SENS-

- 1 Gas Code**

| | | |
|----|--|----------|
| 01 | None - Sensor Body only | |
| 10 | Carbon Monoxide 0-100 ppm | XCell |
| 11 | Carbon Monoxide 0-500 ppm | XCell |
| 12 | Carbon Monoxide 0-1000 ppm | XCell |
| 14 | Carbon Monoxide Hydrogen Resistant, 0-100 ppm | XCell |
| 16 | Oxygen 0-25% | XCell |
| 20 | Hydrogen Sulfide 0-10 ppm | XCell |
| 21 | Hydrogen Sulfide 0-50 ppm | XCell |
| 22 | Hydrogen Sulfide 0-100 ppm | XCell |
| 60 | Combustible gas 0-100% LEL - Methane (5.0%) | XCell |
| 61 | Combustible gas 0-100% LEL - Propane (2.1%) | XCell |
| 65 | Combustible gas 0-100% LEL - Methane (4.4% ATEX) | XCell |
| 66 | Combustible gas 0-100% LEL - Propane (1.7% ATEX) | XCell |
| AA | IR combustible 0-100% LEL- Methane (5.0%) | XIR Plus |
| AB | IR combustible 0-100% LEL - Propane (2.1%) | XIR Plus |
| AC | IR combustible 0-100% LEL- Methane (4.4% ATEX) | XIR Plus |
| AD | IR combustible 0-100% LEL - Propane (1.7% ATEX) | XIR Plus |
| AF | IR carbon dioxide (CO2) - 0-2% volume | XIR Plus |
| AG | IR carbon dioxide (CO2) - 0-5% volume | XIR Plus |
- 2 Material**
0 = Stainless Steel (SST)
- 3 Approvals**
F = CSA
A = ATEX/IECEX
0 = None (no sensor body)
- 4 Sensor Body - must select thread type for XIR Plus**
0 = None
1 = 3/4" NPT
2 = M25
- 5 Future Use**
0 = None

