

### ULTIMA® X5000 Gas Monitor

A-X5000-      0

**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 SS affixed Tag  
 T2 = Two SS affixed Tags  
 T3 = Three SS affixed Tags

(Please supply up to 2 lines of text, 40 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

### ULTIMA X5000 Replacement Sensors

A-5K-SENS-     0

**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

**3 Approvals**  
 F = CSA  
 A = ATEX/IECEX  
 0 = None (no sensor body)

**4 Sensor Body**  
 0 = None  
 1 = 3/4" NPT  
 2 = M25

**5 Future Use**  
 0 = None

