

# SENSOR REFERENCE CHART

INSTRUMENT	OXYGEN (O <sub>2</sub> )	%LEL/METHANE (CH <sub>4</sub> )	CARBON MONOXIDE (CO)	CARBON MONOXIDE (H <sub>2</sub> NULL)	HYDROGEN SULFIDE (H <sub>2</sub> S)	SULFUR DIOXIDE (SO <sub>2</sub> )	CHLORINE (Cl <sub>2</sub> )	CHLORINE DIOXIDE (ClO <sub>2</sub> )	AMMONIA (NH <sub>3</sub> )	NITROGEN DIOXIDE (NO <sub>2</sub> )	NITRIC OXIDE (NO)	HYDROGEN CYANIDE (HCN)	HYDROGEN CHLORIDE (HCl)	PHOSPHINE (PH <sub>3</sub> )
MX6 iBrid™	17124975-3	17124975-K (Pentane)	17124975-1	17124975-G*	17124975-2	17124975-5	17124975-7	17124975-8	17124975-6	17124975-4	17124975-D	17124975-B	17124975-A	17124975-9
iTX (small)	17101213	17105719	17101064		17101114	17101197	17101247	17101049		17101163	17100892	17100926	17100934	17101023
iTX (big)			17101080	17101072	17101130	17101205			17100900	17101171	17100884			
BM25	6313780	6313969*	6313787		6313788	6313822	6313809	6313841	6313800	6313801	6313802	6313805	6313804	6313810
ATX612	17050129	17050788-ppm	17041880		17041898	17041906	17073271	17074204		17041922				
ATX620	17050129	17050788-ppm	17041880		17041898	17041906	17073271	17074204		17041922				
TMX412	17023516	17041856	17041880		17041898	17041906	17073271	17074204		17041922				
TX418	17050129	N/A	17071143 17041880	17067547	17071176 17041898	17071218 17041906	17071226	17074931	17071085	17071234 17041922	17071408 17049904	17070046	17066390	
M40	17117730	17050788	17112160		17112152									
MG140	17023516	17050788	17078148		17078148									
LTX312	17023516	17050788-ppm	17041880	17067547	17041898	17041906	17073271	17074204	17071085	17041922	17049904	17077470	17077397	
LTX311	17023516	17041856	17041880	17067547	17041898	17041906	17073271	17074204	17071085	17041922	17049904	17077470	17077397	
LTX310	17023516	17041856	17041880		17041898	17041906	17073271		17049905	17041922	17049904	17050989		
GasBadge® Pro	17124983-3		17124983-1	17124983-G*	17124983-2	17124983-5	17124983-7	17124983-8	17124983-6	17124983-4	17124983-D	17124983-B		17124983-9
T82	17093766		17060492		17060526	17060534	17060559	17072513		17060542		17072521		17078833
LD322		17041856												

#### MX6 also could have:

CO (high): 17124975-H	PID: 17124975-R
LEL (Methane): 17124975-L	CO/H <sub>2</sub> S: 17124975-J
CO <sub>2</sub> (IR): 17124975-Q	CH <sub>4</sub> (IR): 17124975-N
H <sub>2</sub> : 17124975-C	PH <sub>3</sub> (high): 17124975-E
CH <sub>4</sub> (0-5%): 17124975-M	HC (IR): 17124975-P

#### iTX also could have:

H <sub>2</sub> : 17100967	CO/H <sub>2</sub> S: 17101106
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#### BM25 also could have:

*%LEL: 6313888	CO <sub>2</sub> : 6313818
(S/N prior to June 08)	CO (high): 6313826
H <sub>2</sub> : 6313803	SiH <sub>4</sub> : 6313808
PID (Available for Europe, Please call for information)	AsH <sub>3</sub> : 6313811
CO/H <sub>2</sub> S: 6313823	
ETO: 6313821	

#### GasBadge Pro also could have:

H<sub>2</sub>: 17124983-C

#### T82 also could have:

H<sub>2</sub>: 17089947

ATX620, MDU420, CDU440 Infrared (IR) sensors require factory replacement

\* Low Hydrogen Interference

