

CUSTOMER	Sensor Type	Gain (mV/inA)	SENSOR NUMBER	WE Zero (mV)	Aux Zero (mV)	WE Sensor (nA/ppm)	Sensitivity (mV/ppb)	ELECTRONIC ZERO (WE) (mV)	ELECTRONIC ZERO (AUX) (mV)
Press Every Key UG	CO B4	0.8	16236947	362	357	583	0.466	360	358
Press Every Key UG	CO B4	0.8	16236946	348	345	584	0.467	341	348
Press Every Key UG	CO B4	0.8	16236945	358	341	541	0.433	357	348
Press Every Key UG	CO B4	0.8	16236944	351	355	521	0.417	342	354
Press Every Key UG	CO B4	0.8	16236943	348	356	562	0.474	347	360
Press Every Key UG	NO B4	0.8	160660562	345	339	684	0.547	280	293
Press Every Key UG	NO B4	0.8	160660561	380	328	720	0.576	289	284
Press Every Key UG	NO B4	0.8	160660559	352	324	642	0.514	289	283
Press Every Key UG	NO B4	0.8	160660557	356	332	635	0.508	277	284
Press Every Key UG	NO B4	0.8	160660558	363	335	635	0.524	302	291
Press Every Key UG	NO2 B43F	-0.73	202481260	221	232	-407	0.287	233	240
Press Every Key UG	NO2 B43F	-0.73	202481261	233	233	-416	0.304	244	239
Press Every Key UG	NO2 B43F	-0.73	202481262	204	221	-384	0.288	219	230
Press Every Key UG	NO2 B43F	-0.73	202481263	220	236	-403	0.294	235	241
Press Every Key UG	NO2 B43F	-0.73	202481259	228	224	-315	0.230	246	235
Press Every Key UG	OX B431	-0.73	204704459	225	206	-482	0.338	237	217
Press Every Key UG	OX B431	-0.73	204704462	207	226	-463	0.338	226	233
Press Every Key UG	OX B431	-0.73	204704461	230	213	-442	0.323	243	229
Press Every Key UG	OX B431	-0.73	204704463	201	217	-454	0.331	228	232
Press Every Key UG	OX B431	-0.73	204704464	198	212	-450	0.329	213	228