

Customer		DIGIT	FAL KINE	MATICS
Order No	7 -2			
Zero Cal Date	-		11-10-16	
AFE Serial No		1	2-000029	
Test PSU voltage	-			
AFE Type	2 8	10-0021-xx	((2xA4)	
ircuit Type		5475	SN1	SN2
7,700		-00	NO ₂ /O ₃	NO ₂ /O ₃
		-01	NO ₂ /O ₃	NO
		-02	NO ₂ /O ₃	CO/SO ₂ /H ₂ S
		-03	NO	CO/SO₂/H₂S

	SN1	SN2
Sensor Type	NOZ A43F	CO A4
Serial Number	212060332	
WE Electronic Zero (mV)	299	
WE Sensor Zero (mV)*	-1	282
TOTAL WE Zero (mV)	298	325
AE Electronic Zero (mV)	297	287
AE Sensor Zero (mV)*		7
TOTAL AE Zero (mV)	296	294
Sensitivity (nA/ppb)*	251	2/0
Sensitivity NO ₂ (nA/ppb)*	251	- 267
PCB gain (mV/nA)	73	-80
Sensitivity (mV/ppb)	-183	.213
iensitivity NO ₂ (mV/ppb)	:183	- 213

^{*} at 101kPa, 23 (±2)°C, 40 (±15) %RH



Customer		D14150	AL KINEMA	TICS	
Order No	4				
Zero Cal Date	-		11-10-16		
AFE Serial No	-		12-00002	8	
Test PSU voltage					
AFE Type	81	0-0021-xx	(2xA4)		
			SN1	SN2	
Circuit Type		-00	NO ₂ /O ₃	NO ₂ /O ₃	
		-01	NO ₂ /O ₃	NO	
		-02	NO ₂ /O ₃	CO/SO ₂ /H ₂ S	
		-03	NO	CO/SO ₂ /H ₂ S	
		-04	CO/SO ₂ /H ₂ S	CO/SO ₂ /H ₂ S	

	SN1	SN2	
Sensor Type	NOZ A43F	(C) A4	
Serial Number	212060338	132950239	
WE Electronic Zero (mV)	297	268	
WE Sensor Zero (mV)*	0	43	
TOTAL WE Zero (mV)	297	311	
AE Electronic Zero (mV)	309	272	
AE Sensor Zero (mV)*	0	7	
TOTAL AE Zero (mV)	309	279	
Sensitivity (nA/ppb)*	257	.283	
Sensitivity NO ₂ (nA/ppb)*	257		
PCB gain (mV/nA)	73	-80	
Sensitivity (mV/ppb)	- 187	.226	
Sensitivity NO ₂ (mV/ppb)	.187		

^{*} at 101kPa, 23 (±2)°C, 40 (±15) %RH



Customer	DIGITAL	- KINGHA	TICS		
Order No				t I	
Zero Cal Date	Name of the last o	11-10-16			
AFE Serial No	1	7-000027	1		
Test PSU voltage			3.0		
. 1257 TO					
AFE Type	810-0021-xx ((2xA4)			
-					
Circuit Type	-00	SN1 NO ₂ /O ₃	SN2 NO ₂ /O ₃		
	-01	NO ₂ /O ₃	ОИ		
	-02	NO ₂ /O ₃	CO/SO ₂ /H ₂ S		
	-03	NO	CO/SO ₂ /H ₂ S		
	-04	CO/SO ₂ /H ₂ S	CO/SO ₂ /H ₂ S		

	SN1	SN2
Sensor Type	NOZ AUBE	CO A4
Serial Number	212060336	
WE Electronic Zero (mV)	295	268
WE Sensor Zero (mV)*	2	42
TOTAL WE Zero (mV)	297	310
AE Electronic Zero (mV)	295	262
AE Sensor Zero (mV)*	0	10
TOTAL AE Zero (mV)	295	272
Sensitivity (nA/ppb)*	271	-285
Sensitivity NO ₂ (nA/ppb)*	271	
PCB gain (mV/nA)	73	.80
Sensitivity (mV/ppb)	.197	.228
Sensitivity NO ₂ (mV/ppb)	.197	

^{*} at 101kPa, 23 (±2)°C, 40 (±15) %RH



Customer	DIGITA	- Kinemi	ATILS	
Order No				
Zero Cal Date	1	-10-16		
AFE Serial No	17	2-000026		
Test PSU voltage				
AFE Type	810-0021-xx (810-0021-xx (2xA4)		
O: " T		SN1	SN2	
Circuit Type	-00	NO ₂ /O ₃	NO ₂ /O ₃	
	-01	NO ₂ /O ₃	МО	
	-02	NO ₂ /O ₃	CO/SO ₂ /H ₂ S	
	-03	NO	CO/SO ₂ /H ₂ S	
	-04	CO/SO ₂ /H ₂ S	CO/SO ₂ /H ₂ S	

	SN1	SN2
Sensor Type	NOZ A43F	CO 194
Serial Number	212060337	132950240
WE Electronic Zero (mV)	302	283
WE Sensor Zero (mV)*	6	37
TOTAL WE Zero (mV)	308	320
AE Electronic Zero (mV)	303	270
AE Sensor Zero (mV)*		-2
TOTAL AE Zero (mV)	304	268
Sensitivity (nA/ppb)*	310	.303
Sensitivity NO ₂ (nA/ppb)*	310	
PCB gain (mV/nA)	73	-80
Sensitivity (mV/ppb)	-226	.242
Sensitivity NO ₂ (mV/ppb)	.226	

^{*} at 101kPa, 23 (±2)°C, 40 (±15) %RH