	0EN Periodic Dete		(562) 570-7689			
Intoxilyzer 500	Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record					
Instrument serial No: 68	8-012323	A	Accuracy check da	te/time: 10/02/2018	14:22	
First calibration Second calibration		Interferent detec				
Concentration (%W/V)	Solution lot#:		Soln temp C: Simulator Ser No.			
Number of people tested sine Operator	ce last periodic determ	nination of ac	curacy:			
	Dia	agnostics cl	heck			
Prom Pass Real Tir Ram Pass Auto ca	erial No. Pass me clock Pass libration Pass ownload date/time: 11/ ted (Y/N) N			standards Pass Printer Pass I voltmeter 3655 Record ID A8J3		
Instrument serial No: 68	8-012323	A	Accuracy check da	te/time: 10/02/2018	14:32	
First calibration Second calibration Concentration (%W/V)			Interferent detec Interferent detec Soln temp C: Simulator Ser No	cted:		
09:0620187	110128893					
Number of people tested sind Operator ôq5++UY_ò÷	ce last periodic determ	nination of ac	curacy: NCa			
	Dia	agnostics cl	heck			
Prom Real Tir Ram Auto cal	ownload date/time: /	Temp Motor Range / Source		standards Printer I voltmeter Record ID A873		

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	Intoxilyz	er 5000EN	I Periodic	Determinatior	n of Accu	uracy / Mainter	ance Recor	d
Instrum	ent serial No	o: 68-012	2323		Accurac	y check date/time	: 10/02/2018	14:34
		ibration chec libration chec				erent detected:	No No	
Concer	ntration (%W/	/V) .135	Solution Ic	ot#:IRS041118		oln temp C: 34.0 ator Ser No. DR3		
PLACE	D INTO SER	RVICE						
	r of people te or GGOSSA		st periodic o	determination of a	accuracy:	000		
				Diagnostics	check			
Eeprom Prom Ram		Serial Real Time c Auto calibrat	lock	Temp Motor Range		Internal stand Pri Digital voltm	nter	
Check s	sum 11399 Reco	Downlo rd imported (09:06 e Calibrat		rd ID A888	
Instrum	ent serial No					y check date/time	: 10/02/2018	15:01
Concer		ibration chec libration chec /V)		ot#:	Interf	erent detected: erent detected: oln temp C: ator Ser No.		
Number Operato		ested since la	st periodic o	determination of a				
				Diagnostics	check			
Eeprom Prom Ram	Pass Pass Pass	Serial Real Time c Auto calibrat		Temp Pa Motor Pa Range Pa	SS	Internal stand Pri Digital voltm	nter Pass	
Check s	sum 47320				09:06		rd ID A8K4	
	Reco	rd imported (Y/N) N	Sourc	e Diagnos	STIC		

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Intoxilyzer	5000EN Periodic Dete	ermination o	f Accuracy / Ma	aintenance Record	b
Instrument serial No:	68-012323	A	ccuracy check dat	e/time: 10/03/2018	21:13
First calibra Second calibra		Interferent detec			
Concentration (%W/V)	Solution lot#:		Soln temp C: Simulator Ser No		
Invalid sample					
Number of people teste Operator	d since last periodic detern	nination of acc	uracy:		
-	Dia	agnostics ch	neck		
Ram Au	Serial No. al Time clock to calibration	ock Motor Printer		Printer voltmeter	
Check sum 25997 Record i	Download date/time: 11/ mported (Y/N) N		:06 Exception	Record ID A8R8	
Instrument serial No:	68-012323	A	ccuracy check dat	e/time: 10/04/2018	08:26
First calibra Second calibra	ation check: ation check:		Interferent detec		
Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No.					
Number of people teste Operator	d since last periodic detern	nination of acc	suracy:		
	Dia	agnostics ch	neck		
Ram Pass Au Check sum 55078	Serial No. Pass eal Time clock Pass to calibration Pass Download date/time: 11/ mported (Y/N) N		Digital	standards Pass Printer Pass voltmeter 3446 Record ID A8L9	
			0		

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Intoxilyzer	5000EN Periodic	Determination	of Accuracy / Mainten	ance Record		
Instrument serial No:	68-012323		Accuracy check date/time	: 10/04/2018 08:28		
First calibration check:Not performed Second calibration check:Not performed			Interferent detected: Interferent detected:	No No		
Concentration (%W/V)	Solution lo	ot#:	Soln temp C: Simulator Ser No.			
Number of people teste Operator	d since last periodic o	determination of a				
		-				
Eeprom Serial No. Temp Internal standards Prom Real Time clock Motor Printer						
	to calibration					
Check sum 20553 Record i	Download date/tim mported (Y/N) N		09:06 Recor	d ID A893		
Instrument serial No:	68-012323		Accuracy check date/time	: 10/04/2018 08:33		
First calibration check: 134 Interferent detected: Second calibration check: 135 Interferent detected:				No No		
Concentration (%W/V)	.135 Solution lo	ot#:IRS041118	Soln temp C: 34.01 Simulator Ser No. DR37			
Number of people teste Operator G GOSSAGE		determination of a	accuracy: 006			
Diagnostics check						
_	Serial No. eal Time clock to calibration	Temp Motor Range	Internal standa Prir Digital voltme	nter		
Check sum 51330 Record i	Download date/tim mported (Y/N) N		09:06 Recor e Calibration	d ID A8A4		
		20010				

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record Instrument serial No: 68-012323 Accuracy check date/time: 10/07/2018 04:55 First calibration check: Interferent detected:	
First calibration check:	
Second calibration check: Interferent detected:	
Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No.	
Ambient air condition	
Number of people tested since last periodic determination of accuracy:	
Operator	
Diagnostics check	
EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter	
Check sum 35500 Download date/time: 11/01/2018 09:06 Record ID A8S7	
Record imported (Y/N) N Source Exception	
Instrument serial No: 68-012323 Accuracy check date/time: 10/09/2018 15:56	
First calibration check: Interferent detected:	
Second calibration check: Interferent detected:	
Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No.	
Radio frequency interference detected	
Number of people tested since last periodic determination of accuracy:	
Operator	
Diagnostics check	
Eeprom Serial No. Temp Internal standards	
Prom Real Time clock Motor Printer Ram Auto calibration Range Digital voltmeter	
RamAuto calibrationRangeDigital voltmeterCheck sum 47713Download date/time: 11/01/201809:06Record ID A8T4	
Record imported (Y/N) N Source Exception	

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Intoxilyzer 50	00EN Periodic Dete	ermination o	f Accuracy / Ma	intenance Record	b
Instrument serial No:	68-012323	A	ccuracy check date	e/time: 10/09/2018	16:30
First calibration check: Second calibration check:			Interferent detec		
Concentration (%W/V)	Solution lot#:		Soln temp C: Simulator Ser No.		
Invalid sample					
Number of people tested si Operator	ince last periodic deterr	mination of acc	curacy:		
	Di	agnostics ch	neck		
Prom Real T Ram Auto c	Serial No. Fime clock calibration	Temp Motor Range	Digital	standards Printer voltmeter	
	Download date/time:11 orted (Y/N) N		:06 Exception	Record ID A8U3	
Instrument serial No:	68-012323	A	ccuracy check date	e/time: 10/11/2018	08:27
First calibration Second calibration			Interferent detec		
Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No.					
Number of people tested si Operator	ince last periodic deterr	mination of acc	curacy:		
	Di	agnostics ch	neck		
Prom Pass Real T Ram Pass Auto c Check sum 50354 [Serial No. Pass Fime clock Pass calibration Pass Download date/time: 11 prted (Y/N) N		Digital	standards Pass Printer Pass voltmeter 3191 Record ID A8M0	

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Intoxilyzer	5000EN Periodic	Determinatior	of Accuracy / Mainten	ance Record	b
Instrument serial No:	68-012323		Accuracy check date/time:	: 10/11/2018	08:28
First calibration check:Not performed Second calibration check:Not performed			Interferent detected: Interferent detected:	No No	
Concentration (%W/V)	Solution lo	t#:	Soln temp C: Simulator Ser No.		
Number of people teste Operator	ed since last periodic c	letermination of a			
		-			
Eeprom Prom Re	Serial No. eal Time clock	Temp Motor	Internal standa		
	Real Time clockMotorPrinterAuto calibrationRangeDigital voltmeter				
Check sum 80410 Record	Download date/tim mported (Y/N) N		09:06 Record e Calibration	d ID A8B9	
Instrument serial No:	68-012323		Accuracy check date/time:	: 10/11/2018	08:31
	ation check: 128 ation check: 129		Interferent detected: Interferent detected:	No No	
Concentration (%W/V)		t#:IRS041118	Soln temp C: 34.05 Simulator Ser No. DR37	i	
Number of people teste Operator G GOSSAG		letermination of a	accuracy: 034		
		Diagnostics	check		
Eeprom	Serial No.	Temp	Internal standa	ards	
Prom Re	eal Time clock	Motor	Prin		
	to calibration	Range	Digital voltme		
Check sum 58262	Download date/tim			d ID A8C0	
Record	mported (Y/N) N	Sourc	e Calibration		

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Intoxilyzer 5000EN	Periodic Determinati	on of Accuracy /	Maintenance Recor	d
Instrument serial No: 68-012	323	Accuracy check	date/time: 10/18/2018	08:59
First calibration check Second calibration check		Interferent de Interferent de		
Concentration (%W/V)	Solution lot#:	Soln temp Simulator Ser		
Number of people tested since las Operator	t periodic determination	of accuracy:		
	Diagnosti	cs check		
EepromPassSerial NPromPassReal Time cloRamPassAuto calibration		Pass	nal standards Pass Printer Pass ital voltmeter 3124	
Check sum 19212 Downloa Record imported (Y	ad date/time: 11/01/2018 //N) N Sou	09:06 urce Diagnostic	Record ID A8N5	
Instrument serial No: 68-012	323	Accuracy check	date/time: 10/18/2018	09:00
First calibration check Second calibration check Concentration (%W/V)		Interferent de Interferent de Soln temp Simulator Ser	tected: No C:	
Number of people tested since las Operator	t periodic determination	of accuracy: 006		
	Diagnosti	cs check		
EepromSerial NPromReal Time cloRamAuto calibration	ock Motor		nal standards Printer ital voltmeter	
Check sum 22940 Downlos Record imported (Y	ad date/time: 11/01/2018 //N) N Sou	09:06 urce Calibration	Record ID A8D5	

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:07 First calibration check: 133 Second calibration check: 134 Interferent detected: No Concentration (%W/V) .135 Solution lot#:IRS041118 Soln temp C: 33.98 Simulator Ser No. DR3707 Number of people tested since last periodic determination of accuracy: 006 Operator G GOSSAGE 7885 Diagnostics check Eeprom Real Time clock Motor Printer Ram Auto calibration Range Digital voltmeter Check sum 15220 Download date/time: 11/01/2018 09:06 Record Imported (Y/N) N Source Calibration Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:09 First calibration check: Concentration (%WV/) Solution lot#: Solution lot#: Solution for accuracy: Operator Diagnostics check Interferent detected: Concentration (%WV/) Solution lot#: Solution lot#: Solution for accuracy: Operator Diagnostics check Eeprom Real Time clock Motor Printer Check sum 15220 Download date/time: 11/01/2018 09:06 Record ID A8E6 Record Imported (Y/N) N Source Calibration Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:09 First calibration check: Interferent detected: Second calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%WV/) Solution lot#: Solution for accuracy: Operator Diagnostics check Eeprom Pass Retail No: Pass Temp Pass Internal standards Pass Printer Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 3120 Check sum 29160 Download date/time: 11/01/2018 09:06 Record ID A8E6 Record Check: Interferent detected: Second calibration check: Interferent detected: Second calibration check: Interferent detected: Record Pass Real Time check Pass Motor Pass Remoted Pass Real Time check Pass Motor Pass Remoted Record ID A8E6	Long Beach Police Department Forensic Science Services Division 1400 Canal Ave Long Beach, Ca 90813 PH: (562) 570-7680 Fax: (562) 570-7689					
First calibration check::133 Interferent detected: No Second calibration check::134 Interferent detected: No Concentration (%WV/V):135 Solution lot#:IRS041118 Soln temp C: 33.98 Simulator Ser No. DR3707 Number of people tested since last periodic determination of accuracy: 006 Operator G GOSSAGE 7885 Diagnostics check Eeprom Serial No. Real Time clock Motor Prom Real Time clock Motor Printer Ram Auto calibration Ram Auto calibration Record imported (Y/N) N Source Calibration Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:09 First calibration check: Interferent detected: Second calibration check: Interferent detected: Second calibration check: Interferent detected: Solution lot#: Solution lot#: Solution lot#: Solution securacy: Operator Operator Diagnostics check Solution securacy: Operator Diagnostics check	Intoxilyzer	5000EN Periodic Det	ermination	of Accuracy / Ma	intenance Recor	d
Second calibration check: 134 Interferent detected: No Concentration (%W/V) .135 Solution lot#: IRS041118 Soln temp C: 33.98 Simulator Ser No. DR3707 Number of people tested since last periodic determination of accuracy: 006 Operator G GOSSAGE 7885 Diagnostics check Eeprom Serial No. Ram Auto calibration Ram Auto calibration Ram Auto calibration Ram Auto calibration Record imported (V/N) N Source Calibration Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:09 First calibration check: Interferent detected: Second calibration check: Interferent detected: Second calibration check: Interferent detected: Solution lot#: Solution lot#: Solution lot#: Solution rep C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Concentration (%W/V) Solution lot#: Diagnostics check Simulator Ser No. Serial No. Pass Temp	Instrument serial No:	68-012323		Accuracy check dat	e/time: 10/18/2018	09:07
Number of people tested since last periodic determination of accuracy: 006 Operator G GOSSAGE 7885 Diagnostics check Eeprom Serial No. Term Real Time clock Mutor Printer Ram Auto calibration Ram Auto calibration Ram Auto calibration Record imported (V/N) N Source Calibration Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:09 First calibration check: Interferent detected: Second calibration check: Interferent detected: Source Calibration Check: Interferent detected: Concentration (%W/V) Solution lot#: Solin temp C: Simulator Ser No. Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Operator Diagnostics check Eeprom Pass Serial No. Pass Term Pass Real Time clock Pass Motor Pass Printer Pass Real Time clock Pass Motor Pass Printer Pass Real Time clock Pass Motor Pass Printer Pas						
Operator G GOSSAGE 7885 Diagnostics check Eeprom Serial No. Temp Internal standards Prom Real Time clock Motor Printer Ram Auto calibration Range Digital voltmeter Check sum 15220 Download date/time: 11/01/2018 09:06 Record ID A8E6 Record imported (Y/N) N Source Calibration Source Calibration Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:09 First calibration check: Interferent detected: Interferent detected: Second calibration check: Interferent detected: Soln temp C: Simulator Ser No. Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Eeprom Pass Serial No. Pass Temp Pass Internal standards Pass Prom Pass Serial No. Pass Temp Pass Printer Pass Prom Pass Serial No. Pass Temp Pass Printer Pass Prom Pass Real Time clock Pass Motor Pass Printer Pass	Concentration (%W/V)	.135 Solution lot#: If	RS041118			
Eeprom Serial No. Temp Internal standards Prom Real Time clock Motor Printer Ram Auto calibration Range Digital voltmeter Check sum 15220 Download date/time: 11/01/2018 09:06 Record ID A8E6 Record imported (Y/N) N Source Calibration Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:09 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Solution Simulator Ser No. Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Eeprom Pass Serial No.Pass Temp Pass Internal standards Pass Prom Pass Real Time clock Pass Motor Pass Printer Prom Pass Real Time clock Pass Motor Pass Printer Prom Pass Real Time clock Pass Motor Pass Printer Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 3120 C		7885				
Prom Real Time clock Motor Printer Ram Auto calibration Range Digital voltmeter Check sum 15220 Download date/time: 11/01/2018 09:06 Record ID A8E6 Record imported (Y/N) N Source Calibration Record ID A8E6 Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:09 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Eeprom Pass Serial No. Pass Temp Pass Internal standards Pass Prom Pass Real Time clock Pass Motor Pass Prom Pass Auto calibration Pass Range Pass Digital voltmeter 3120 Check sum 29160 Download date/time: 11/01/2018 09:06 Record ID A806		D	iagnostics of	check		
Record imported (Y/N) N Source Calibration Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:09 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Eeprom Pass Serial No. Pass Temp Pass Prom Pass Real Time clock Pass Motor Pass Prom Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 3120 Check sum 29160 Download date/time: 11/01/2018	Prom Re Ram Aut	al Time clock to calibration	Motor Range	Digital	Printer voltmeter	
Instrument serial No: 68-012323 Accuracy check date/time: 10/18/2018 09:09 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Eeprom Pass Serial No. Pass Temp Pass Internal standards Pass Prom Pass Real Time clock Pass Motor Pass Digital voltmeter 3120 Check sum 29160 Download date/time: 11/01/2018 09:06 Record ID A806					Record ID A8E6	
Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Operator Diagnostics check Eeprom Pass Serial No.Pass Temp Pass Prom Pass Real Time clock Pass Motor Pass Prom Pass Auto calibration Pass Range Pass Digital voltmeter 3120 Check sum 29160 Download date/time: 11/01/2018					e/time: 10/18/2018	09:09
Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Eeprom Pass Serial No. Pass Temp Pass Internal standards Pass Prom Pass Real Time clock Pass Motor Pass Printer Pass Ram Pass Auto calibration Pass Ram Pass Diagnostics Check Check sum 29160 Download date/time: 11/01/2018						
Operator Diagnostics check Eeprom Pass Serial No. Pass Temp Pass Internal standards Pass Prom Pass Real Time clock Pass Motor Pass Printer Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 3120 Check sum 29160 Download date/time: 11/01/2018 09:06 Record ID A806	Concentration (%W/V)	Solution lot#:				
Eeprom PassSerial No. PassTemp PassInternal standards PassProm PassReal Time clock PassMotor PassPrinter PassRam PassAuto calibration PassRange PassDigital voltmeter 3120Check sum 29160Download date/time: 11/01/201809:06Record ID A806		d since last periodic deter	mination of a	ccuracy:		
PromPassReal Time clock PassMotorPassPrinterPassRamPassAuto calibrationPassRange PassDigital voltmeter3120Check sum29160Download date/time:11/01/201809:06Record IDA8O6		D	iagnostics o	check		
	Prom Pass Re Ram Pass Aut	al Time clock Pass to calibration Pass	Motor Pas Range Pas	s Digital	Printer Pass voltmeter 3120	
		mported (Y/N) N		Diagnostic		

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Intoxilyzer 5000EN	Periodic Determinati	on of Accuracy / Ma	aintenance Record	
Instrument serial No: 68-012	323	Accuracy check da	te/time: 10/25/2018	08:21
First calibration check Second calibration check		Interferent detec		
Concentration (%W/V)	Solution lot#:	Soln temp C: Simulator Ser No		
Number of people tested since las Operator				
	Diagnosti	CS Check		
EepromPassSerial IPromPassReal Time cloRamPassAuto calibration		Pass	standards Pass Printer Pass I voltmeter 3064	
Check sum 11802 Downloa Record imported (Y	ad date/time: 11/01/2018 ⁄/N) N รจเ	09:06 urce Diagnostic	Record ID A8P2	
Instrument serial No: 68-012	323	Accuracy check da	te/time: 10/25/2018	08:23
First calibration check:Not performedInterferent detected:NoSecond calibration check:Not performedInterferent detected:No				
Concentration (%W/V)	Solution lot#:	Soln temp C: Simulator Ser No		
Number of people tested since las Operator	t periodic determination	of accuracy: 013		
	Diagnosti	cs check		
EepromSerial IPromReal Time cloRamAuto calibration	ock Motor		standards Printer I voltmeter	
Check sum 85960 Downlos Record imported (Y	ad date/time: 11/01/2018 //N) N Sou	09:06 urce Calibration	Record ID A8F1	

	Foren	1400 Cana Long Beach, (ervices Division al Ave		
Intoxily	yzer 5000EN Period	ic Determination	n of Accuracy / Maint	enance Record	
Instrument serial N	No: 68-012323		Accuracy check date/ti	me: 10/25/2018 08:24	
First calibration check: 130 Second calibration check: 132			Interferent detected: No Interferent detected: No		
Concentration (%)	W/V) .135 Solution	1 lot#: IRS041118	Soln temp C: 34 Simulator Ser No. D		
Number of people Operator G GOS	tested since last periodi SAGE 7885	c determination of			
_	• • • • •	U			
Eeprom Prom	Serial No. Real Time clock	Temp Motor	Internal sta	ndards Printer	
Ram	Auto calibration	Range	Digital vo		
Check sum 28322		ime: 11/01/2018	_	cord ID A8G2	
Rec	cord imported (Y/N) N	Sour	ce Calibration		
Instrument serial N	No: 68-012323		Accuracy check date/ti	me: 10/27/2018 21:57	
First c	alibration check:		Interferent detected	:	
Second of	calibration check:		Interferent detected		
Concentration (%)	W/V) Solution	ı lot#:	Soln temp C: Simulator Ser No.		
Ambient air condit	tion				
Number of people	tested since last periodi	c determination of	accuracy:		
Operator					
		Diagnostics	s check		
Eeprom	Serial No.	Temp	Internal sta	ndards	
Prom	Real Time clock	Motor		Printer	
Ram	Auto calibration	Range	Digital vo	ltmeter	
Check sum 39464	Dominoda dato,			cord ID A8V0	
Red	cord imported (Y/N) N	Sour	ce Exception		