## **GX-6000 PID List Loader Instructions**

- 1. Plug your IrDA cable into your computer.
- 2. Double click the FlashSelf.exe file.
- 3. The main window appears.

🖳 F	lashSelf				_		×
	COM Port						
	Port Name	COM10	~	Refresh			
	OPEN						
	START					STOP	
							^
							~
						CLEAR	

- 4. Line up the GX-6000's infrared port with the IrDA cable.
- 5. Turn on the GX-6000.
- 6. When the GX-6000 is connected, the GX-6000's screen will be blank and the bottom 2 alarm LEDs on the side of the instrument will be on.
- 7. Click the **Open** button.

🖳 FlashSelf	-		$\times$
COM Port			
Port Name COM10 V Refresh			
OPEN			
START		STOP	
			^
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GX-6000 IrDA Reprogramming Instructions 8/4/17 Page 1 of 4

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File name: ppenFileDialog1			~	IntelHexFile(*.hex) ~	
				Open Cancel	]

8. The firmware selection screen will appear.

## 9. Select MotorolaHexFile(\*.mot) as the file type in the lower right corner.

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File name: 05606.mot		~	MotorolaHexFile(*.mot) ∨ Open Cancel

10. Navigate to the location of your saved program file and select the program.

## 11. Click Open.

12. Click the **Start** button.

🖳 FlashSelf	_		×
COM Port Port Name COM10 V Refresh			
OPEN C:\Users\kimberlycook\Documents\05606.mot START		STOP	
			^
			~
		CLEAR	

13. Reprogramming will begin.

COM Port				
Port Name	COM10 V Refresh			
OPEN	N:\Eng Documents\Unit softwares\GX-6000\Instrument Firmware\Po	ost Cl2 ar	nd NH3 fi	imı
			CTOR	
START			510P	
START Message : Firmv	ware update start.		510P	^
START	ware update start.		510F	<

14. After approximately 30 minutes, the reprogramming will finish.

FlashSelf						-		2
COM Port Port Name	COM10	→ F	Refresh					
OPEN	N:\Eng Documer	nts\Unit sof	ftwares\GX-60	00\Instrument	Firmware\Pc	st Cl2 a	nd NH3 fi	ìmv
START							STOP	
START Message : Fim Message : WF Message : ER Message : Fim	ware update succe ITE END. ASE END. ware update start.	SS.					STOP	^

15. Turn the GX-6000 off by pressing and holding the POWER/ENTER button until the alarm LEDs turn off.