Electronics International Inc.

Configuration Change Request

Instrument: _____ Instrument Serial No.: _____ Aircraft Tail#: _____

Function Name:								
Displayed Name:								
Units:								
Color	Range	Examples						
		Redline (minimum) 20 PSI						
		Grn, 20 to 100 PSI						
		Redline (maximum) 100 PSI						

Function Name:								
Displayed Name:								
Units:								
Color	Range	Examples						
		Redline (minimum) 20 PSI						
		Grn, 20 to 100 PSI						
		Redline (maximum) 100 PSI						

List Any Other Changes:

I (the undersigned) have determined the original configuration information was incorrect (or incomplete) and have verified the above changes comply with the information in the aircraft's POH/AFM, which includes changes mandated by any ADs, supplements, or STCs. When necessary, I have checked with my FAA-certified mechanic or mechanics to ensure all of the data listed above is correct. If the changes I have requested above are not specified in the aforementioned documents, they may invalidate Electronics International's STC. Such changes could require FAA certification, which I will be responsible for pursuing. Implementation of this change request will not impede continued safe operation of the aircraft.

_____	_____	_____	_____
Owner/Pilot's Name	Owner/Pilot's Signature	Date Signed	Phone Number
_____	_____	_____	_____
Mechanic's Name	Mechanic's Signature	Date Signed	A&P Certificate #

EI USE ONLY

Original EI Invoice: _____ Instrument Package: _____ Unit ID: _____

☐ Customer Config *or* ☐ Shipped Config ☐ Single *or* ☐ Twin Sales Review: _____ 2nd Review: _____