

Stevens Solutions & Design Inc.

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**An Aboriginal owned & operated business &
NATO Supplier**

Stevens Solutions & Design Inc., is a PSAB qualified, Aboriginal owned custom design and manufacturing house that specializes in delivering both bespoke and COTS technology solutions to Security and Law Enforcement agencies. Our primary customers are Federal requiring Canadian Level III security clearances. Our fields of competence include, but are not limited to; real time narrowband video systems, sensing, telemetry/remote switching, wireless networks, private RF communication systems, personnel protection devices/panic alarm systems, digital video/audio recorders, and GSM cellular nodes.

Stevens Solutions & Design Inc. has joined forces with [Precision Outsourcing Inc.](#) and is pleased to offer its manufacturing and contract assembly services.

Nova Scotia Government *Jobs Here* Video: http://www.youtube.com/watch?v=FUX1r_RRwyo

Member of the Aerospace and Defence Industries Association of Nova Scotia (ADIANS) and Canadian Association of Defence and Security Industries (CADSI)

Quality Certifications: ISO9001/AS9100C
Controlled Goods Program Registered.

Manufacturing Services:

- Build-to-Print
- Printed Circuit Board assembly (surface mount & through hole, hand populated)
- Cable assembly (coaxial, crimped, soldered)
- Wire harness assembly
- Electro-mechanical assembly
- Chassis assembly
- Box builds
- Conformal coating
- Epoxy and RTV application
- RoHS (Lead Free) compliant assemblies
- Low and High volume
- Consignment (Customer buys parts)
- Turnkey (Vendor buys parts)
- Over 60 years of combined experience

Quality:

- Build to IPC-A-610, IPC/WHMA-A-620 & IPC J-STD-001 standards
- Rework to IPC-7711/7721 standards
- All our solder joints & crimps are 100% visually inspected
- In-process & Final inspection
- Crimp Pull Testing to validate crimping process
- Nonconforming Product procedure
- Document Control
- ESD controlled environment
- First Articles process
- Incoming Inspection on all custom bought parts
- Calibration process
- Test to customer specifications