

Wire harnessing operations in Nogales, Mexico

LOWER COST FOR HIGH VOLUME

Right capabilities and location
for all your wired systems needs



Collins Aerospace

THE IDEAL BALANCE FOR COST AND QUANTITY

Now, customers who need high-volume wire harnessing or electronic assembly have an option that can deliver world-class engineering and production quality with exceptional cost efficiencies.

Collins Aerospace's wire harnessing facility in Nogales, Mexico, brings the best of everything together in a location that also offers easy accessibility.

Our 30,000-square-foot Nogales facility – just 68 miles south of Tucson, Arizona – provides a skilled local workforce that can take customer technical requirements and meet even high-volume production demands on time and on budget.

In fact, our Nogales facility has an on-time record of 95% to 98% for our customers on 2019 production projects ranging from nose wiring systems to lighting harnessing. See what Collins Aerospace can do for your wire harnessing and electronic assembly needs.



WIRE HARNESSING CUSTOMERS

- AAR
- Bombardier
- Embraer
- Airbus
- COMAC
- FACC
- Boeing
- Delta Airlines
- Viking

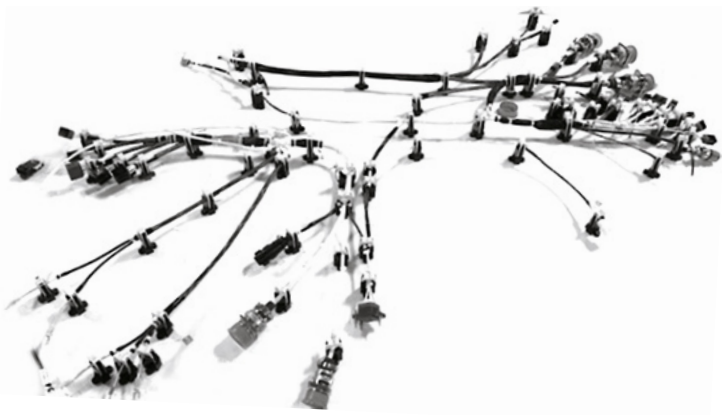


The facility is just 68 miles south of Tucson, Arizona. It has 6,500 square feet of manufacturing floor space available: 4,000 for wiring systems and 500 temperature and humidity controlled for electronic assembly.

Our Nogales facility has an on-time record of 95% to 98% for our customers



Viking Twin Otter nose harness



Challenger 350 monument harness



Viking fuselage harness



Boeing Super First Class seat harness



Bombardier Challenger 350 main harness



Embraer Legacy monument harness

To learn more, go to

collinsaerospace.com/WiredSystemsIntegration



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