

Items of Interest 235***January 20, 2025***

NOTE: This Supplier Circular has been generated for all suppliers that provide products & services to Collins Aerospace Power and Controls and Global Operations Business Unit (Legacy Hamilton Sundstrand, Air Management Systems, Electric Systems & Engine Control Systems).

Contact Matrix

The contact matrix below was created to streamline and improve communication for Power and Controls & Global Operations suppliers. Please utilize this matrix to ensure that related inquiries are directed to the appropriate process groups.

Inquiry Type	Point of Contact
Advanced Ship Notice Creation Issue (ASN)	https://suppliers.utc.com/Help/Contact
ASN Ticket Follow-up	Collins Buyer
Control of Process and Safety (COPS)	GPUTASCOPS@collins.com
Delegated Quality Representative (DQR)	SQAR or DQRCertification@collins.com
ETQ Product CAR (processing questions)	Collins Supplier Quality Engineer
ETQ Product CAR System issues	https://suppliers.utc.com/Help/Contact
First Article Inspection Review Status (FAI)	FAIMAIN@collins.com
Net Inspect	https://www.net-inspect.com/authentication/wssso
Part Marking	gphspartmarking@collins.com
Quality Notifications (QN) Follow-up	hscad@collins.com
Source Inspection Issue Creation (SSI)	https://suppliers.utc.com/Help/Contact
SSI Ticket Follow-up	SSISupport@collins.com
Supplier Portal (access, general inquiries)	supplierportal@collins.com ; 1-833-370-0189 or 1-229-635-4595
Supplier Requests for Information (SRI) Follow-up	hssri@collins.com
Third-Party Source (Unitek)	Contact Details Located: https://suppliers.utc.com/SPPortal/Pages/QualitySSI

For more information, contact the SRC through the SRI system on the Supplier Portal.

Supplier Circulars cover items of interest, interpretation of drawings and specifications as well as clarifications of Collins Aerospace procedures. In addition, they bring attention to examples of problems encountered by other suppliers and present their solutions for possible application in your organization. After review and appropriate action, file this circular for future reference.