

# BRS Field Support Discontinuance Bulletin

## Radio Controllers CTL-XX/XXX


### Summary

Effective July 1, 2018, Rockwell Collins will discontinue support of Radio Control CTL-XX/XXX due to obsolescence of a key component. Replacements are available as shown below.

### Am I affected?

The following table identifies all of the Rockwell Collins Type Numbers and Part Numbers that are affected and provides suitable replacements that are fit, form and functionally equivalent.

Discontinued PN	Disc Equip Type	Part Description	New Equip Type	New PN
622-6520-001	CTL-22	CTL, COMM.GY. 5,BL/WH.	CTL-22G	822-2176-001
622-6520-003	CTL-22	CTL, COMM.BK. 5,BL/WH.	CTL-22G	822-2176-003
622-6520-004	CTL-22	CTL, COMM.BK. 28,BL/WH	CTL-22G	822-2176-003
622-6520-005	CTL-22	CTL, COMM.GY. 5,BL/WH. VOL.	CTL-22G	822-2176-005
622-6520-006	CTL-22	CTL, COMM.GY. 28,BL/WH. VOL.	CTL-22G	822-2176-005
622-6520-007	CTL-22	CTL, COMM.BK. 5,BL/WH.VOL.	CTL-22G	822-2176-007
622-6520-008	CTL-22	CTL, COMM.BK. 28,BL/WH. VOL.	CTL-22G	822-2176-007
622-6520-009	CTL-22	CTL, COMM.GY. 5,BL/WH. NO PS.	CTL-22G	822-2176-009
822-1120-001	CTL-22C	CTL, COMM.GY. 5,BL/WH. 8.33 kHz	CTL-22D	822-2175-001
822-1120-002	CTL-22C	CTL, COMM.GY. 28,BL/WH. 8.33 kHz	CTL-22D	822-2175-001
822-1120-003	CTL-22C	CTL, COMM.BK. 5,BL/WH. 8.33 kHz	CTL-22D	822-2175-003
822-1120-004	CTL-22C	CTL, COMM.BK. 28,BL/WH. 8.33 kHz	CTL-22D	822-2175-003
822-1120-005	CTL-22C	CTL, COMM.GY. 5,BL/WH. VOL. 8.33 kHz	CTL-22D	822-2175-005
822-1120-006	CTL-22C	CTL, COMM.GY. 28,BL/WH. VOL. 8.33 kHz	CTL-22D	822-2175-005
822-1120-007	CTL-22C	CTL, COMM.BK. 5,BL/WH.VOL. 8.33 kHz	CTL-22D	822-2175-007
822-1120-008	CTL-22C	CTL, COMM.BK. 28,BL/WH. VOL. 8.33 kHz	CTL-22D	822-2175-007
822-1120-009	CTL-22C	CTL, COMM.GY. 5,BL/WH. NO PS. 8.33 kHz	CTL-22D	822-2175-009
622-9851-001	CTL-23	CTL, COMM/NAV,GY. 5,BL/WH.	CTL-23G	822-2178-001
622-9851-002	CTL-23	CTL, COMM/NAV,GY. 28,BL/WH.	CTL-23G	822-2178-001
622-9851-008	CTL-23	CTL, COMM/NAV,BK. 28,BL/WH. HLD.	CTL-23G	822-2178-007
822-1121-001	CTL-23C	CTL, COMM/NAV,GY.5,BL/WH. 8.33 kHz	CTL-23D	822-2177-001
822-1121-002	CTL-23C	CTL, COMM/NAV,GY. 28,BL/WH.8.33 kHz	CTL-23D	822-2177-001
822-1121-003	CTL-23C	CTL, COMM/NAV,BK. 5,BL/WH. 8.33 kHz	CTL-23D	822-2177-003
822-1121-004	CTL-23C	CTL, COMM/NAV,BK. 28,BL/WH. 8.33 kHz	CTL-23D	822-2177-003
622-6521-001	CTL-32	CTL, NAV.GY. 5,BL/WH.	CTL-32G	822-2179-001
622-6521-005	CTL-32	CTL, NAV.GY. 5,BI/WH. VOL.	CTL-32G	822-2179-005
622-6521-007	CTL-32	CTL,NAV.BK. 5,BL/WH. VOL.	CTL-32G	822-2179-007
622-6521-008	CTL-32	CTL,NAV.BK. 28,BL/WH.VOL.	CTL-32G	822-2179-007
622-6521-009	CTL-32	CTL, NAV.GY. 5,BL/WH. HLD.	CTL-32G	822-2179-009
622-6521-011	CTL-32	CTL, NAV.BK. 5,BL/WH. HLD.	CTL-32G	822-2179-011
622-6521-012	CTL-32	CTL, NAV.BK. 28,BL/WH. HLD.	CTL-32G	822-2179-011
622-6521-013	CTL-32	CTL, NAV.GY. 5,BL/WH. VOL. HLD.	CTL-32G	822-2179-013
622-6521-014	CTL-32	CTL, NAV.GY. 28,BL/WH. VOL. HLD.	CTL-32G	822-2179-013
622-6521-015	CTL-32	CTL, NAV.BK. 5,BL/WH. VOL. HLD.	CTL-32G	822-2179-015
622-6521-016	CTL 32	CTL, NAV.BK. 28,BL/WH. VOL. HLD.	CTL-32G	822-2179-015
622-6521-025	CTL-32	CTL, NAV.GY. 5,BL/WH. NO PS.HLD.	CTL-32G	822-2179-025



Rockwell Collins will still be able to offer assistance in troubleshooting and repairing many of the affected LRUs. However, Rockwell Collins reserves the right to decline a request for service and/or a request for quote to repair the affected product. In addition, while Rockwell Collins may agree to attempt to repair a product, it does not guarantee the repair can be completed. In the event it is determined the product is beyond Rockwell Collins' repair capabilities the product will be returned in 'as-is' condition.

### What are my options?

Contact Intertrade for used equipment  
Rockwell Collins Intertrade, a buyer and seller of used equipment, may have used product available should any LRU be deemed un-repairable. For more information, contact Rockwell Collins Intertrade at 1.319.378.3500, [intertradesales@rockwellcollins.com](mailto:intertradesales@rockwellcollins.com), or on the web at <http://www.rockwellcollins.com/intertrade/index.asp>.

Upgrade to the appropriate replacement part.  
The preceding table identifies parts that are currently available as suitable replacements. Aircraft re-wiring may be necessary to accommodate the new part.

For more information, please contact Rockwell Collins Marketing at [csmarketing@rockwellcollins.com](mailto:csmarketing@rockwellcollins.com).

How can we help?  
Please call Rockwell Collins Customer Support at +1.319.295.5000.

### Building trust every day.

Rockwell Collins delivers innovative aviation and high-integrity solutions to commercial and government customers worldwide. Backed by a global network of service and support, we stand committed to putting technology and practical innovation to work for you whenever and wherever you need us. In this way, working together, we build trust. Every day.

For more information, contact:  
Rockwell Collins  
400 Collins Road NE  
Cedar Rapids, Iowa 52498  
+1.319.295.4085  
email: [csmarketing@rockwellcollins.com](mailto:csmarketing@rockwellcollins.com)  
[www.rockwellcollins.com](http://www.rockwellcollins.com)