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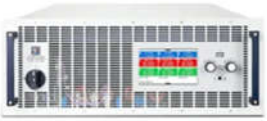
June 4, 2026

TEST SUMMARY – CCB126 SERIES 200-346a

CCB126 SERIES INFORMATION

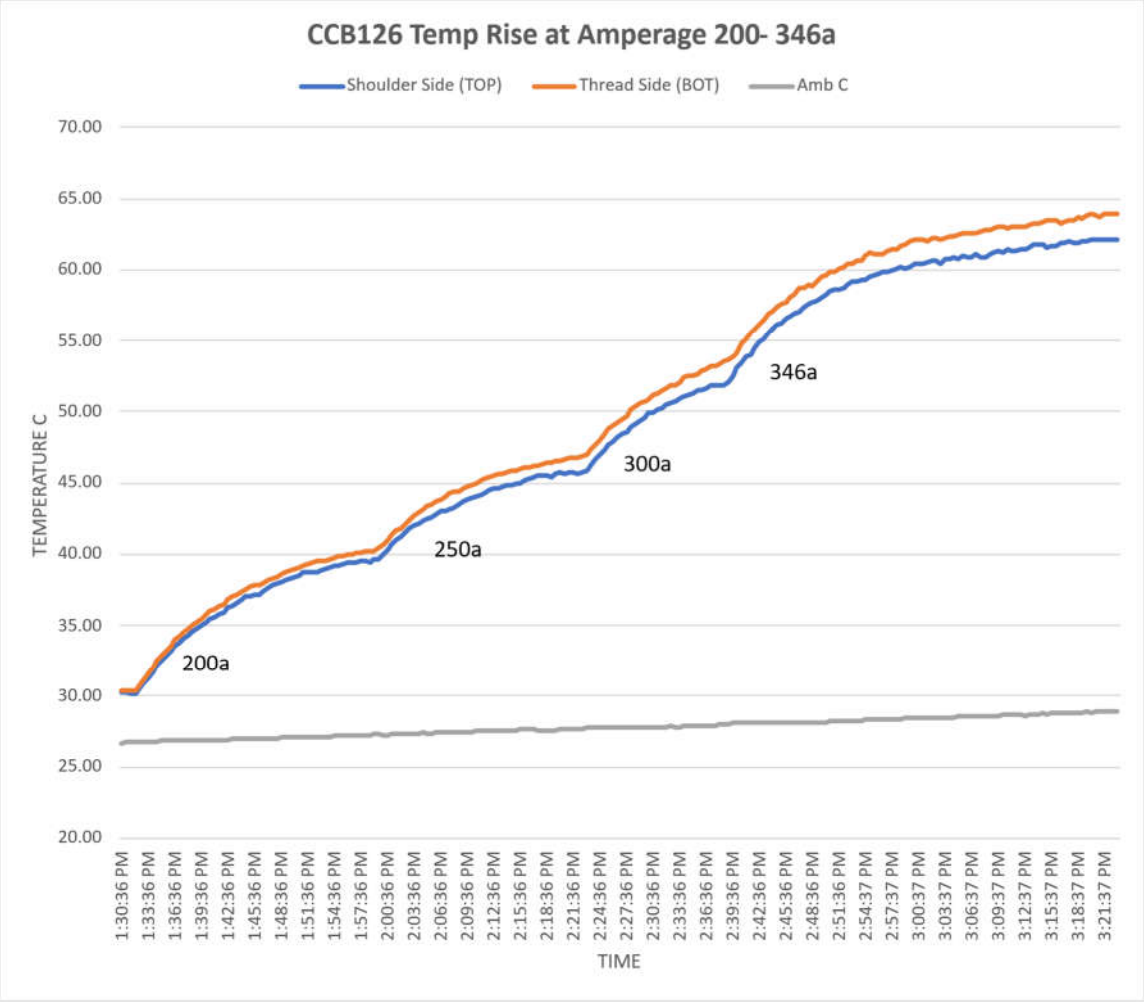
The CCB126 Series is a Copper Core Power Bushing. These power bushings use a 12mm steel post to fasten and utilize a copper core for conductivity. There are color differences, but the core CCB126 model does not change.

TESTING EQUIPMENT



Electrical Testing Unit	-	Elektro-Automatik B-20080-340
Data Capture Device	-	DataQ DI-4718-B
Cables	-	4/0 gauge
Test Run Date	-	June 3, 2026

TEST RESULTS



TESTING SUMMARY

Current at 250a stays well below 50c, current at 250a climbs to 46c, current running at 300 stays below a 60c limit. Running at 350a or above would require greater than 60c cabling. Higher amperage results found in ‘ FSI TEST SUMMARY CCB126 350-550a.pdf ‘.