

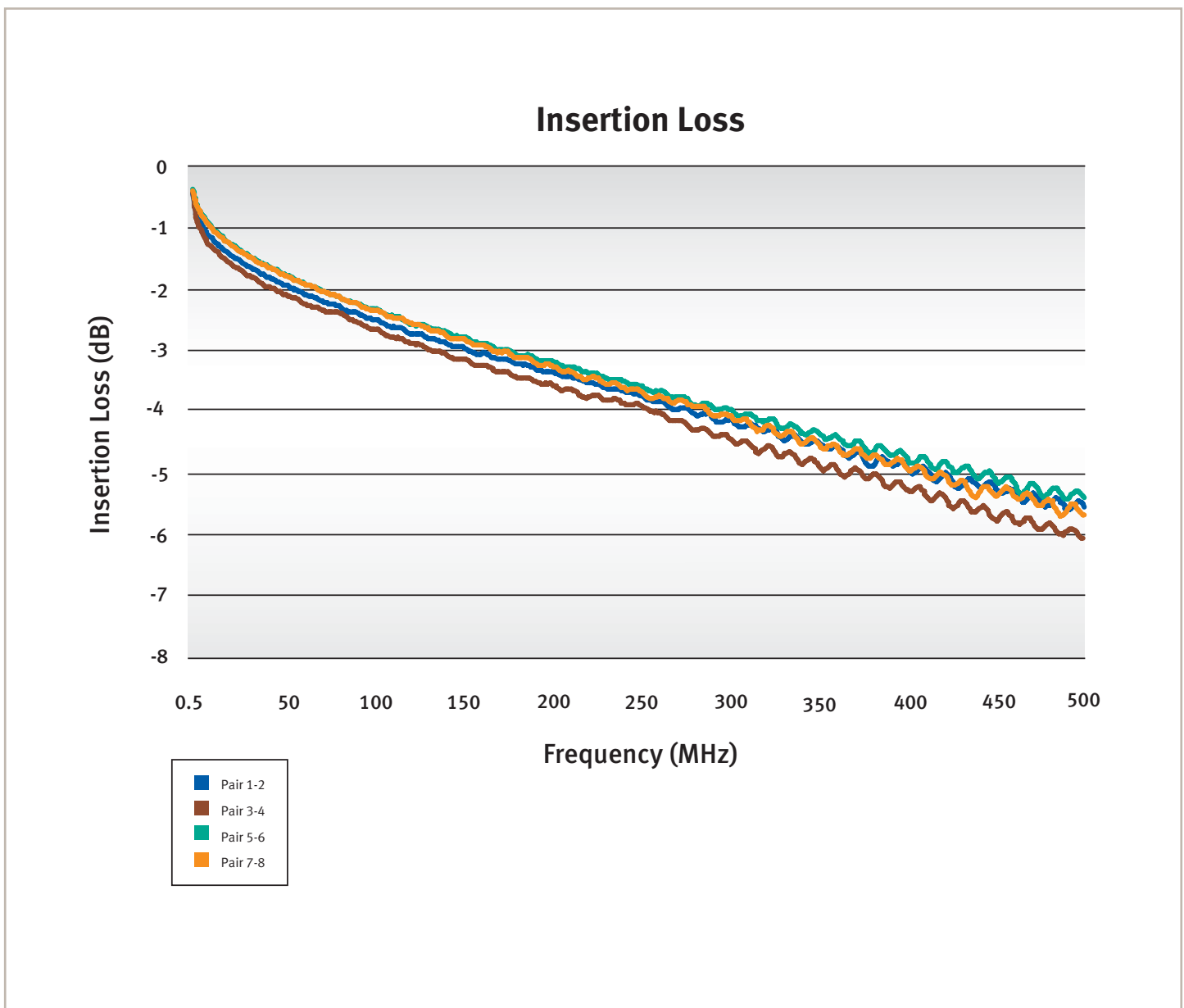


GORE® Aerospace Ethernet Cables

ELECTRICAL DATA

Carlisle Octax® Connector System

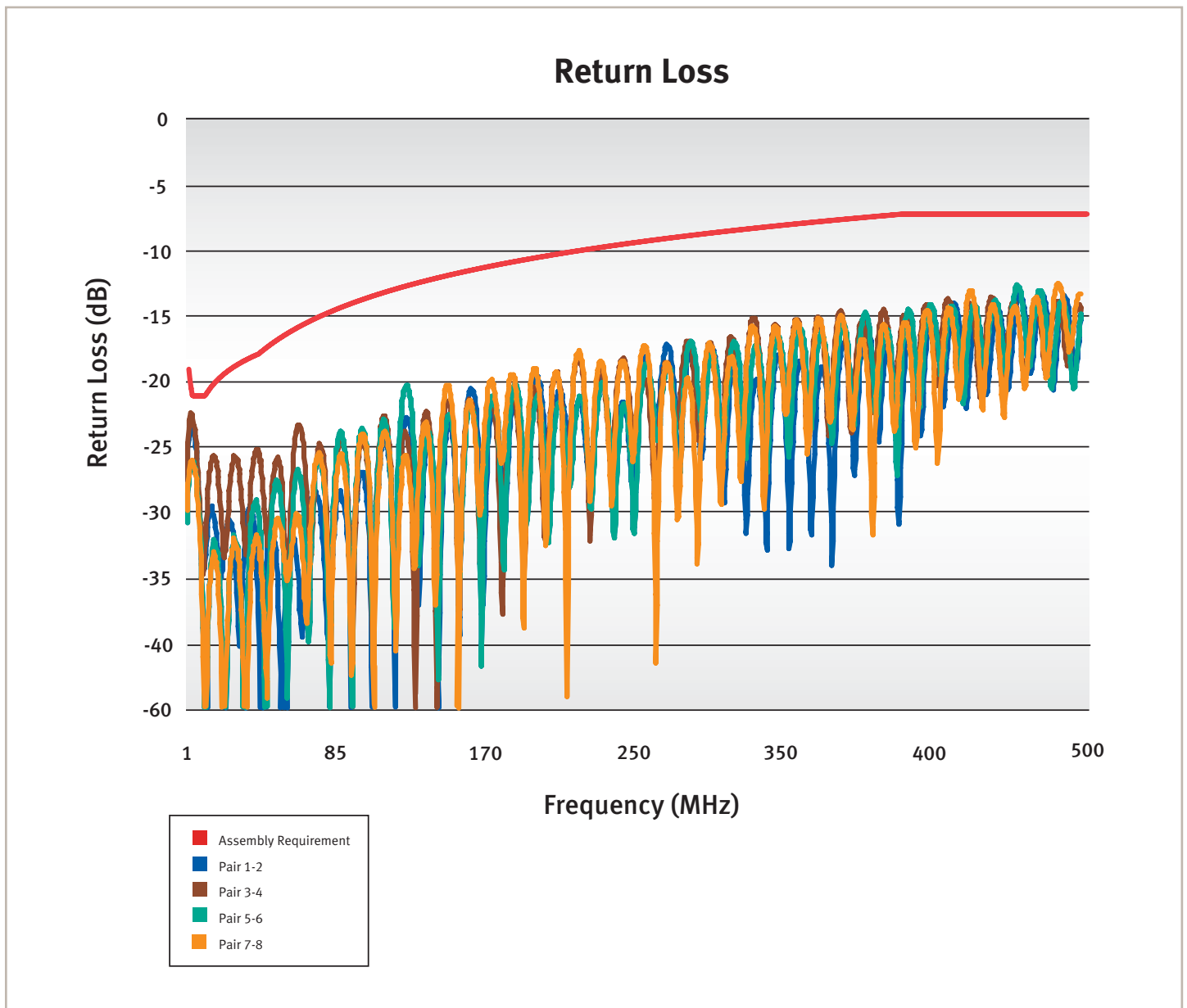
The following graphs include performance results for a 10-meter cable assembly with a plug and receptacle connector based on RCN9034-24. The test leads are mating Octax® connectors terminated with shielded microwave coax cables for each primary, and SMA connectors to interface with the test equipment.





GORE® Aerospace Ethernet Cables

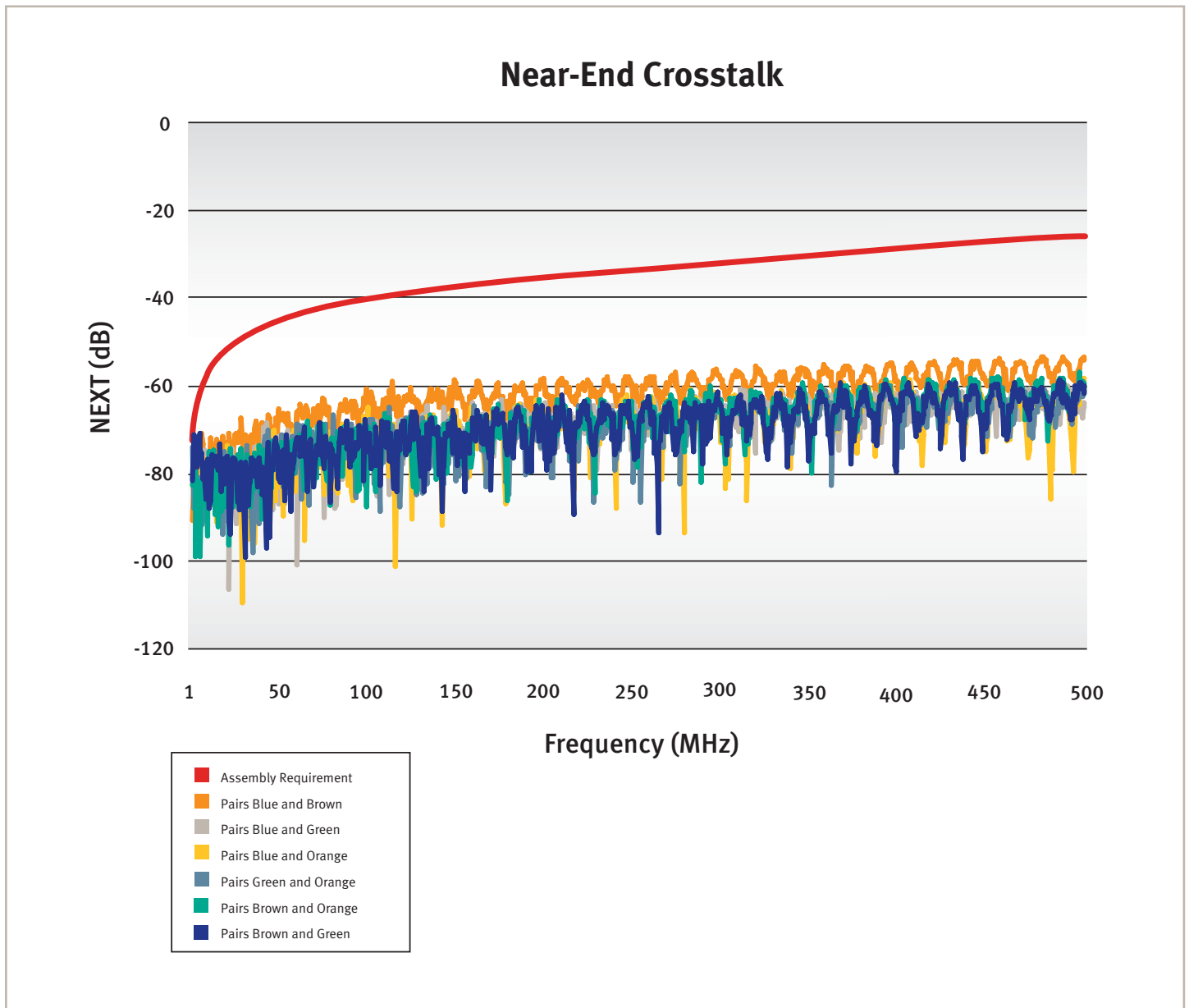
Electrical Data —
Carlisle Octax®
Connector System





GORE® Aerospace Ethernet Cables

Electrical Data —
Carlisle Octax®
Connector System





GORE® Aerospace Ethernet Cables

*Electrical Data —
Carlisle Octax®
Connector System*

Octax is a registered trademark of Carlisle Interconnect Technologies.

W. L. Gore & Associates

GORE and designs are trademarks of W. L. Gore & Associates. © 2015 W. L. Gore & Associates, Inc. ACS-0170-REF-US-NOV15

gore.com

