



• Low Profile Plug

• High Performance

• Individually Packed With Test Results

Product Description

Copper patch cords are a critical component to ensuring the end to end performance of a network. HellermannTyton's patch cords are manufactured and tested to the highest quality to meet the component compliant requirements of the ISO/IEC 11801 and ANSI/TIA/EIA 568-C.2 standards.

The patch cords incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise forces on the terminations and to manage the bend radius of the cable.

Cable are sheathed in LSOH material making them suitable for internal use.

Features and Benefits

- High performance
- Low profile plug - ideal for Data Centre applications, blade servers, etc.
- Manufactured and tested to meet component compliant requirements of ISO/IEC 11801 and ANSI/TIA/EIA 568-C.2 Cat5E standard
- UK Manufactured
- Individually packed with test results
- Cat5E LSOH standard colours : grey (GY), green (GN), yellow (YL), red (RD), blue (BL)
- Standard lengths: 1m, 2m, 3m, 5m, 10m
- Other lengths, colours and types available on request

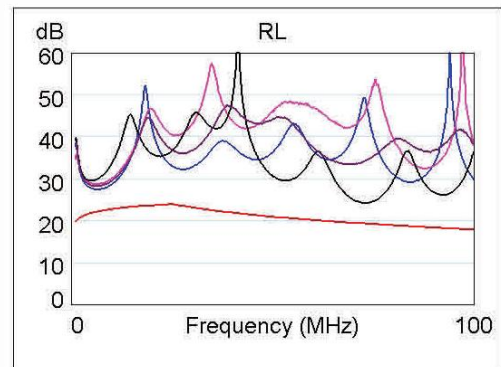
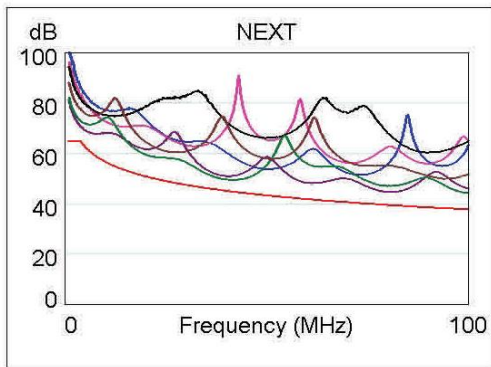
Product Description	Ordering Code	UNS Number
Copper Patch Cord Cat5E LSOH 1.0m	RJ45C5E-1.0M LSZH /GY	Available on request
Copper Patch Cord Cat5E LSOH 2.0m	RJ45C5E-2.0M LSZH /GY	Available on request
Copper Patch Cord Cat5E LSOH 3.0m	RJ45C5E-3.0M LSZH /GY	Available on request
Copper Patch Cord Cat5E LSOH 5.0m	RJ45C5E-5.0M LSZH /GY	Available on request
Copper Patch Cord Cat5E LSOH 10.0m	RJ45C5E-10.0M LSZH /GY	Available on request

Test results

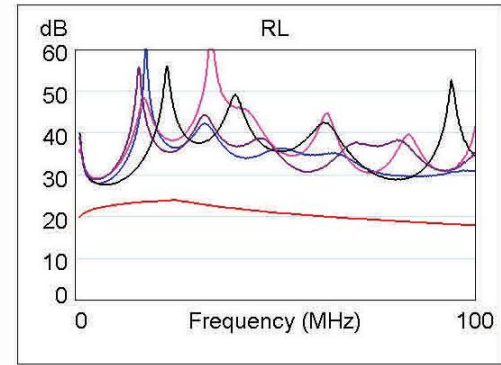
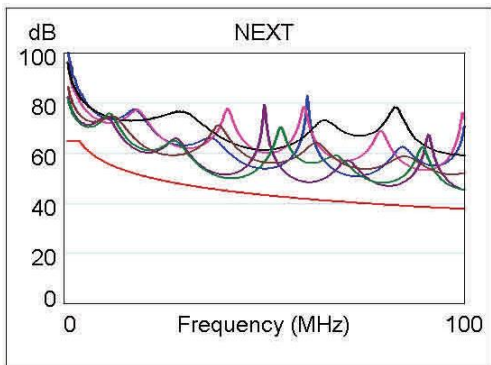
Connecting Hardware Test

Tested from: 1 MHz
 Tested to: 100 MHz
 Standard: ISO/IEC 11801 and
 ANSI/TIA/EIA 568-C.2
 Limits: Cat5E - Connector

Forward direction (A-B)



Reverse direction (B-A)



Tel: +44 (0) 1604 707420
 Web: www.htdata.co.uk
 Email: sales@htdata.co.uk