

REV.	DESCRIPTION	APPR.	DATE
B1	Page 2 Added	JC	10/08

Only the first 6 digits are required. Everything else will default. However, the position of the digits MUST be kept. If an item is not the default all digits up to that position must be included.

**Q6R5R5AKBSLDL - LLM**

LENGTH, UNITS  
M-Meters  
F-Feet  
I-Inch

**SERIES**

Q-Patch Cord

**CATEGORY**

N-None, 5-CAT5e  
E=CAT5E, C-CAT6 Cpts  
6=CAT6 Qualified, T=CAT6 Tested  
F=CAT6A Qualified G=CAT6A Tested  
H=CAT6E Qualified I=CAT6E Tested

**CONNECTOR 1**

R5-RJ45, R4-RJ45 Shielded,  
RP-Panduit RJ45, RS-Slim/Snagless  
RJ45, J5-RJ45 Jack, JP-Panduit RJ45  
Jack, R1-RJ11, J1-RJ11 Jack,  
11-110 1 Pair, 12-110 2 Pair,  
13-110 3 Pair, 14-110 4 Pair,  
21:24-Avaya 110, 31:34-AMP 110,  
41:44-Siemon 110

**CONNECTOR 2**

As Connector 1, XX Unterminated

**CABLE COLOR**

See Table. A-Gray

**BOOT COLOR**

See Table. X-No Boots

**CONFIGURATION**

B-568B, A-568A, U-USOC, C-568B 2 Pair,  
D-568A 2 Pair, E-110 2 pair Ethernet,  
Z-Custom

**EXTRA**

X-None, L-2 Labels, K-1 Label, R-Report,  
T-Report & 1 Label, S-Report & 2 Labels,  
A-1 Small Label, B-2 Sml Lbls, C-Report  
& 1 Sml Lbl, E-Report & 2 Sml Lbls,  
M-Molded, Z-Custom

**CABLE MANUFACTURER**

D-Default, A-Avaya,  
B-Berktek, E-Belden,  
Q-Quabbin, M-Mohawk,  
S-Commscope, C-Comtran,  
G-General, X-Essex,  
K-Krone, Z-Custom

**CABLE**

S-UTP Strnd PVC, T-UTP Strnd Plen,  
U-STP Strnd Shld PVC, V-STP Strnd  
Shld Plen, L-UTP Solid PVC, M-UTP  
Solid Plen, N-STP Solid Shld PVC,  
O-STP Solid Shld Plen, A-4 Cdx Flat  
Satin, B-6 Cdx Flat Satin, C-8 Cdx Flat  
Satin, Z-Custom

**WIRING**

S-Straight Thru,  
X-Cross Over,  
R-Reversed/Flip/Rollover  
U-Unterminated

ALL DEFAULTS ARE SHOWN IN RED

UNCONTROLLED  
DOCUMENT

**COLOR CODE**

A-Gray, G-Green, I-Ivory, K-Black, D-Brown,  
O-Orange, P-Purple, N-Pink, R-Red, U-Blue,  
V-Violet, W-White, Y-Yellow, E-Beige, C-Clear,  
Z-Custom

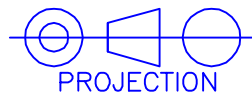
DESIGN: John Cooper
APPR :
APPR :
10/04/2003



**"C" Enterprises**  
2445 Cades Way Vista CA 92081

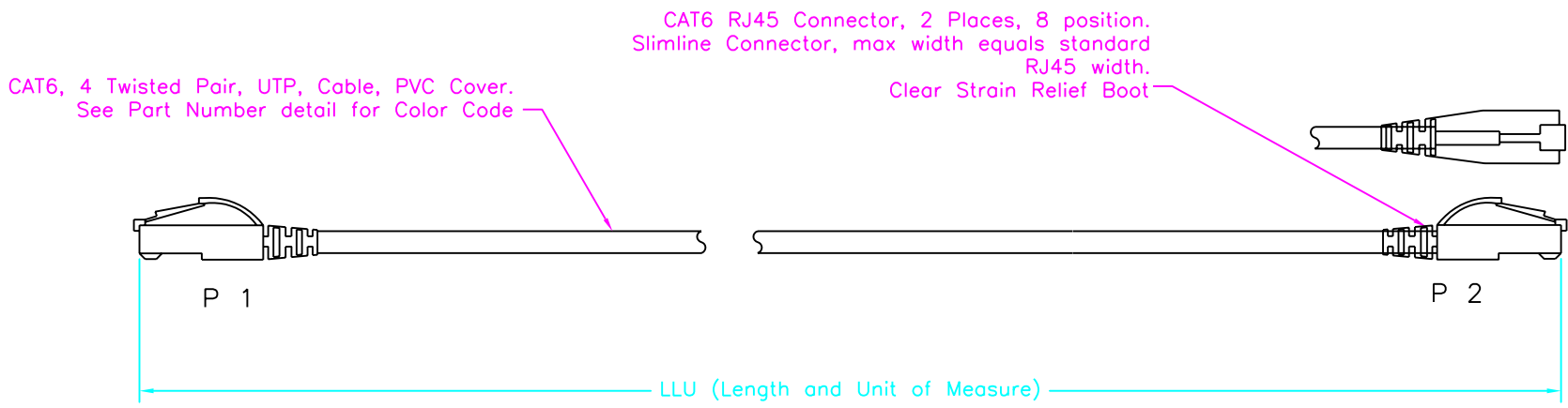
COMPANY PROPRIETARY  
UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN FEET

TOLERANCES PER CABLE LENGTH:	TABLE BELOW TOLERANCE:
0-3.99 FT	+ 1.0 IN
4-9.99 FT	+ 2.0 IN
10-14.99 FT	+ 4.0 IN
15-49.99 FT	+ 6.0 IN
50-99.99 FT	+ 10.0 IN
100 + FT	+ 12.0 IN



TITLE: COPPER PATCH CORDS Part Number Definitions		
SIZE C	PART NUMBER: COPPER-PATCH-PART-NUMBERS	REV. B1
SCALE:	FILE NO.:	SHEET 1 OF 2

REV.	DESCRIPTION	APPR.	DATE
B	Slim Boot		7/07



**Part Number** Q\*R5R5#C@&-LLU  
 \* = 6 or T (See "Testing" below)  
 # = Cable Color Code (see below for codes)  
 A=Gray (default), G=Green, I=Ivory, K=Black,  
 O=Orange, P=Purple, N=Pink, U=Blue, R=Red,  
 V=Violet, W=White, Y=Yellow, Z=Custom  
 C = Boot Color is always Clear  
 @ = Configuration, A=568A, B=568B  
 & = Wiring, S=Straight, X=Cross-Over,  
 R=Reversed.  
 LL = Length  
 U = Units of Measure, M = meters, F = feet.

**EXAMPLE**  
 QTR5R5UCBS-10M: CAT 6 RJ45 to RJ45, Blue  
 Cable and Clear Boots, 568B Straight  
 Configuration, Length 10 meters

**Testing**  
 This Product Range is built using CAT6  
 connectors and cable that have been qualified  
 together to achieve CAT6 performance  
 standards.  
 6=Each cable will be tested to CAT6  
 performance. Up to 25% failure is allowed.  
 T=Each cable will be tested to and pass CAT6  
 performance. If a test report is required add  
 "SDR" to the part number. EG  
 QTR5R5UUBSSDR-10M

UNCONTROLLED  
DOCUMENT

ITEM	QTY	DESCRIPTION	PART NUMBER
2			
1			

BILL OF MATERIALS

DESIGN: John Cooper  
 APPR :  
 APPR :

**"C" Enterprises**  
 3030 Enterprise Court Vista CA 92083

TITLE: CAT6 Qualified/Tested Patch  
Cord

SIZE C	PART NUMBER: Q6/TR5R5 Prod Spec	REV. B
SCALE:	FILE NO.: Q6TR5R5-ProdSpec	SHEET OF

COMPANY PROPRIETARY  
UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN FEET

TOLERANCES PER TABLE BELOW	TABLE BELOW
CABLE LENGTH:	TOLERANCE:
0-3.99 FT	+ 1.0 IN
4-9.99 FT	+ 2.0 IN
10-14.99 FT	+ 4.0 IN
15-49.99 FT	+ 6.0 IN
50-99.99 FT	+ 10.0 IN
100 + FT	+ 12.0 IN

