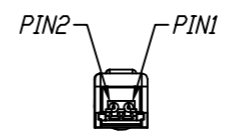
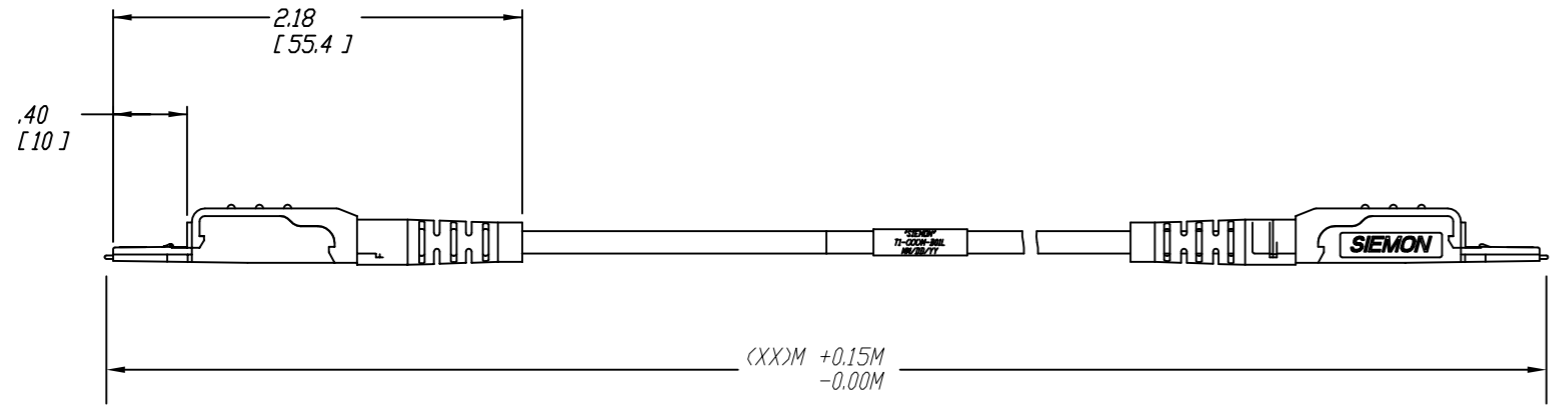
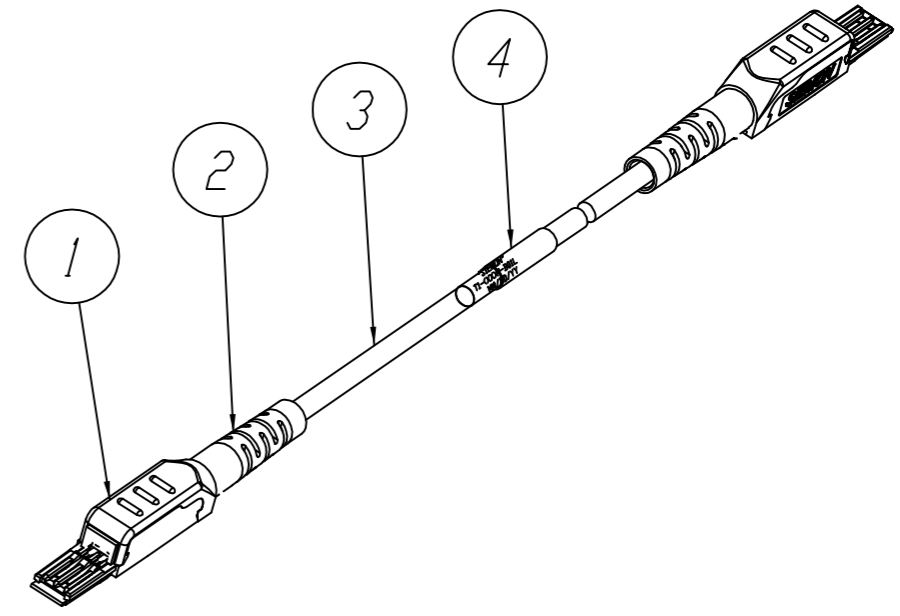


ITEM NO.	DESCRIPTION	QTY
1	TERA 1-PAIR SHIELDED PLUG	2
2	BOOT	2
3	FULLY SHIELDED LSOH CABLE	1
4	LABEL	-

T1-(XX)M-B(XX)L

T1-(XX)M-B(XX)L
 LENGTH _____ LSOH CABLE
 _____ BOOT COLOR
 01 = 1 METER
 02 = 2 METER
 03 = 3 METER
 05 = 5 METER

REV.	ECD NO.	REVISIONS	BY	DATE	APVD.
B	486	B1: UPDATE WIRING SCHEME TABLE WHITE BLUE WAS BLUE STRIPE OR WHITE; B2: ADD DIMENSIONS.	DRH	12/22/04	SN 3/9/05
C	1096	C1: UPDATED P/N FOR COLOR OPTIONS.	KJC	04/05/06	SN/ZC 4/10/06
D	498_2	D1: REVISED LENGTH TO END OF PLUGS	JF	03/18/08	



WIRING SCHEME	
PIN	WIRE COLOR
1	WHITE BLUE
2	SOLID BLUE

- NOTES:
- PLUGS ARE PATENTED UNDER U.S. PATENT NO. 6,224,423
 - CUSTOM LENGTHS AVAILABLE: CONTACT A SIEMON CUSTOMER SERVICE REPRESENTATIVE FOR MORE INFORMATION.
 - 100% TESTED FOR ELECTRICAL CONTINUITY & TRANSMISSION PERFORMANCE.
 - PLUG PINS CONNECTED 1 TO 1, 2 TO 2.
 - 1 PAIR CABLE, 26 AWG, FULLY SHIELDED, TWISTED PAIR, STRANDED CONDUCTORS
CABLE TRANSMISSION PROPERTIES SHALL BE NOMINALLY COMPLIANT TO IEC 61076-3-104: ED. 1 2002-06 CATEGORY 7 REQUIREMENTS.

PROPRIETARY INFORMATION
 THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF THE SIEMON COMPANY AND IS DELIVERED ON THE EXPRESSED CONDITIONS THAT IT IS NOT TO BE DISCLOSED OR REPRODUCED IN WHOLE OR PART, OR USED FOR MANUFACTURING FOR ANYONE OTHER THAN THE SIEMON COMPANY WITHOUT ITS WRITTEN CONSENT AND THAT NO RIGHT IS GRANTED TO DISCLOSE OR SO USE ANY INFORMATION CONTAINED IN SAID DOCUMENT.

THE SIEMON COMPANY
 101 SIEMON COMPANY DRIVE
 WATERTOWN, CT 06795
 (860) 945-4200 www.siemon.com

SIEMON™

TOLERANCES	DRAWN BY	ARK	DATE
.00 ±.02	CHECKED BY	MAX YIP	10/28/03
.000 ±.010	ENGINEER	MAX YIP	10/28/03
.0000 -	ANSI Y14.5M-1982 OR ISO 1101, 129 & 3040		
ANGLES	1°		
DIMENSIONS IN SQUARE BRACKETS ARE (mm), ALL OTHER DIMENSIONS ARE INCHES. DO NOT SCALE			

TITLE
**CATEGORY 7
 TERA 1-PR S/FTP
 LSOH PATCH CORD**

DWG. NO.
B-9063124

PART NO.
T1-(XX)M-B(XX)L

REV.
D

SCALE **1:1** SHEET **1** OF **1**

DWG. NO. **B-9063124** SH **1** REV **D**

CUSTOMER USE DRAWING