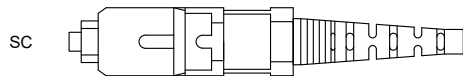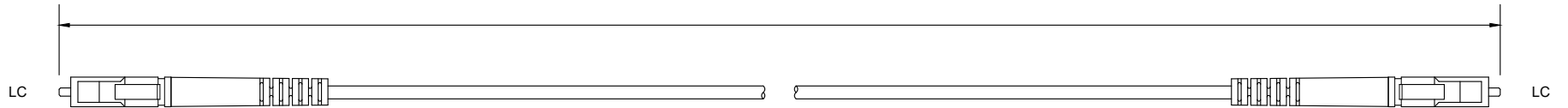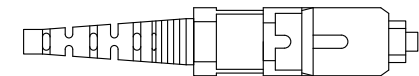NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIALS AND COMPONENTS ARE RoHS/REACH COMPLIANT.

2. CONNECTORS MEET THE REQUIREMENTS OF ANSI/TIA 568-C.3

3. 100% TESTED FOR OPTICAL PERFORMANCE, END FACE CRITERIA, AND CLEANLINESS.

4. 2.0 mm DIAMETER TYPICAL. 900 um 1.6 mm and 3.0 mm ALSO AVAILABLE.

5. POLISH TYPES: PC, UPC, APC.

6. TESTED TO 850 nm (MULTIMODE) OR TO 1550 nm (SINGLE-MODE) UPON REQUEST.

7. ALTERNATE COLOR JACKETS LISTED IN C ENTERPRISES STANDARDS.

8. CABLE ASSEMBLIES ARE MANUFACTURED TO C ENTERPRISES STANDARDS.

9. STANDARDS AND SPECIFICATIONS AVAILABLE UPON REQUEST.

REV	ECR	DESCRIPTION	BY	DATE	CHECKED
A	-	INITIAL RELEASE	K.T.	03/11/2016	A.J.
A.1	-	TEST PERFORMANCE TABLE.	K.T.	11/15/2016	A.J.

LENGTH

LC LC

SC SC
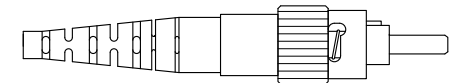
ST ST

METAL OR PLASTIC HOUSING AVAILABLE

FC FC

DRAWN BY:	K. THOMAS	02/09/2016
APVD BY:	A. JENSEN	03/16/2016

C ENTERPRISES
Connecting Today's Infrastructures

C ENTERPRISES
2445 CADES WAY
VISTA CA 92081
760-599-5111

DIMENSIONS: METRIC [IMPERIAL]

TITLE: FIBER-SIMPLEX CORNING
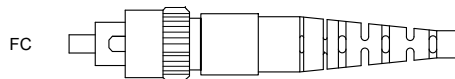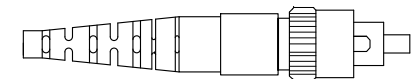
	TEST PERFORMANCE					
TYPE	TEST FREQ.	FINISH	MAX. I.L.	TYP. I.L.	MIN. R.L.	TYP. R.L.
MULTMODE	1300 nm	PC	<=0.75dB	0.20dB	N/A	25dB
SINGLE-MODE	1310 nm	UPC	<=0.50dB	0.20dB	>=50dB	60dB
SINGLE-MODE	1310 nm	APC	<=0.50dB	0.20dB	>=65dB	68dB

SIZE	DWG. NO.	REV
A	FIBER-SIMPLEX-CORNING	A.1

SCALE: NOT TO SCALE | SHEET 1 OF 1