

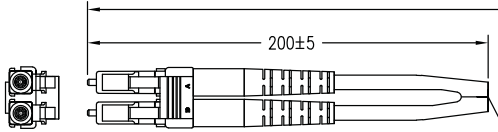
DATE	REV	ECN	APP'D. BY
3-8-18	A0	-	-

END "A" : LC or SC or ST

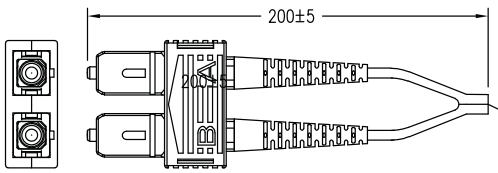
END "B" : LC or SC or ST

LENGTH $\begin{matrix} +A \\ -0 \end{matrix}$

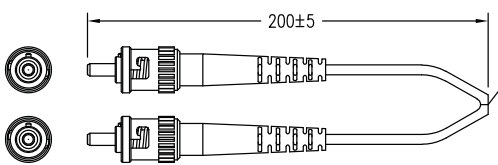
Tolerance	
3.1-5.0	0.14
1.0-3.0	0.10
LENGTH(M)	A(M)



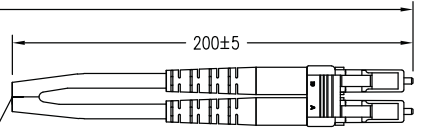
LC



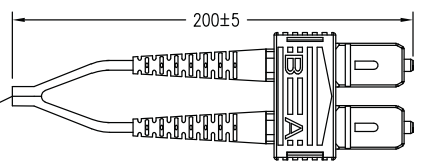
SC



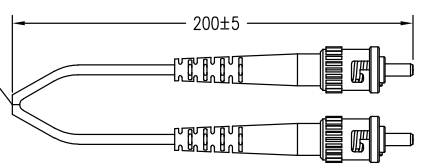
ST



LC



SC



ST

END "A" END "B"
XX XX = X D T X XXX

LC: LC/PC
SC: SC/PC
ST: ST/PC
LC: LC/PC
SC: SC/PC
ST: ST/PC
S: SM 9/125 OS2
6: MM 62.5/125 OM1
3: MM 50/125 OM3

LENGTH (METERS)
010 = 1.0 M
020 = 2.0 M
030 = 3.0 M
050 = 5.0 M
P: PVC
T: TIGHT
D: DUPLEX

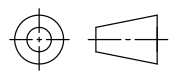
CABLE COLOR	FIBER TYPE
YELLOW	SM 9/125 OS2
ORANGE	MM 62.5/125 OM1
AQUA	MM 50/125 OM3

BODY/BOOT COLOR	FIBER TYPE
BLUE	SM 9/125 OS2
BEIGE	MM 62.5/125 OM1
AQUA	MM 50/125 OM3

PART NUMBER CODE



THIRD ANGLE PROJECTION



206 Van Vorst Street
Jersey City, NJ 07302
+1 201 432 0463
<http://www.belfuse.com>

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CHANGE WITHOUT NOTICE

TITLE: bel FIBER OPTIC DUPLEX PATCH CORD ASSEMBLY
MM Ø3.0mm SM Ø2.0mm

DIMENSIONS: METRIC
UNLESS OTHERWISE SPECIFIED
TOLERANCES ARE ±0.13
ANGLES ARE ± 1°

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CONSENT OF BEL FUSE, INC.

DRN BY: TM DATE 3-8-18

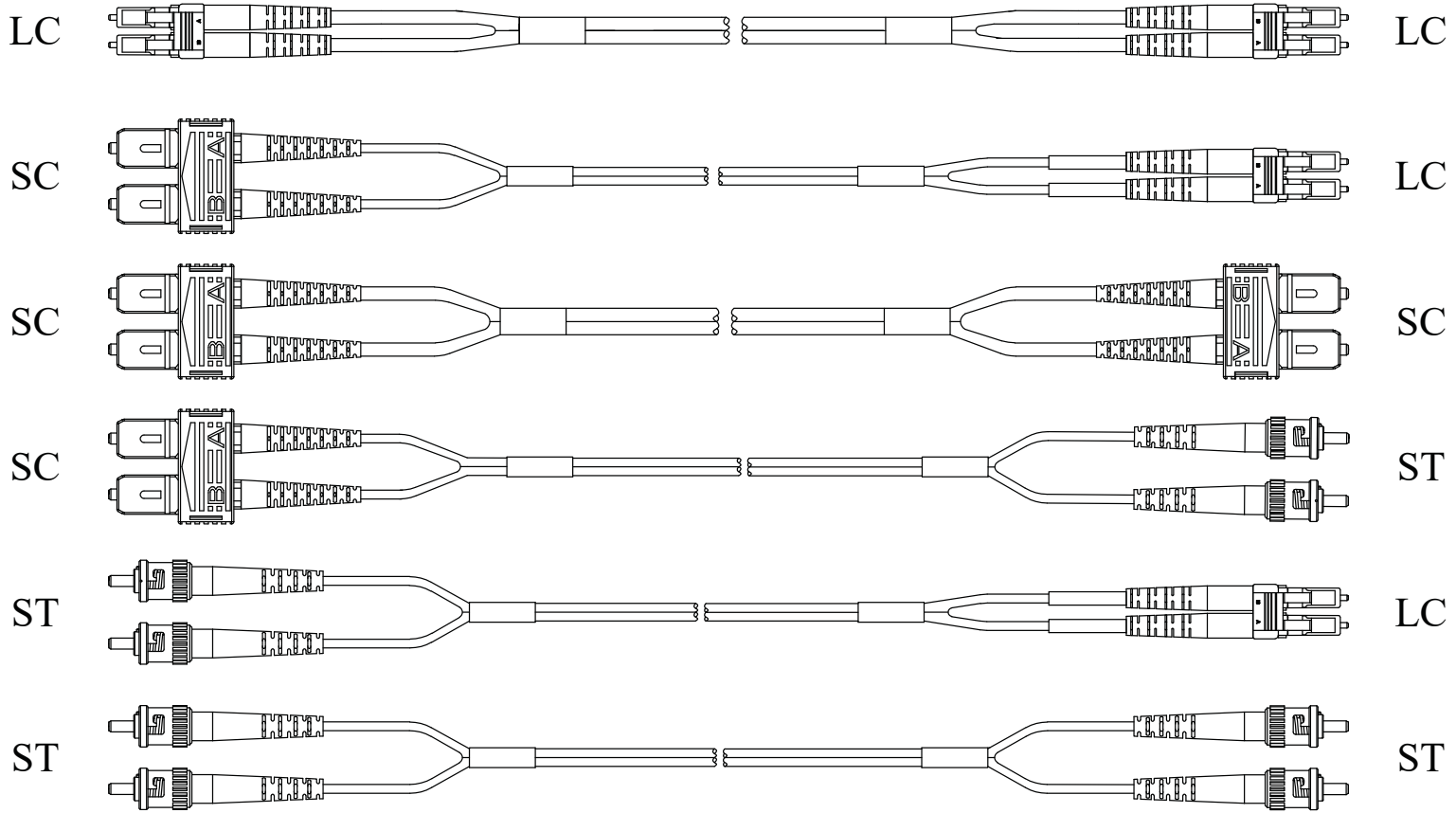
APPD BY: DS DATE 3-8-18

SHEET NO. 1 OF 2

DWG NO. CT999174 REV. A0

2

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TYPES of PATCH CORD ASSEMBLIES



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DIMENSIONS: METRIC		DRN BY: TM		DATE 3-8-18	
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE ±0.13 ANGLES ARE ± 1°		APPD BY: DS		DATE 3-8-18	
SHEET NO. 2 OF 2		THIS DRAWING AND THE SUBJECT MATTER SHOWN THEREON ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF BEL FUSE, INC. AND SHALL NOT BE REPRODUCED, COPIED, OR USED IN ANY MANNER WITHOUT PRIOR WRITTEN CONSENT OF BEL FUSE, INC.		DWG NO. CT999174	
				REV. A0	

2

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AutoCAD