

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

— , — .

© COPYRIGHT — By —

ALL RIGHTS RESERVED.

LOC

	DIST
--	------

REVISIONS

CE

—

	F
--	---

LTR

DESCRIPTION

DATE _____

DWN

APVD

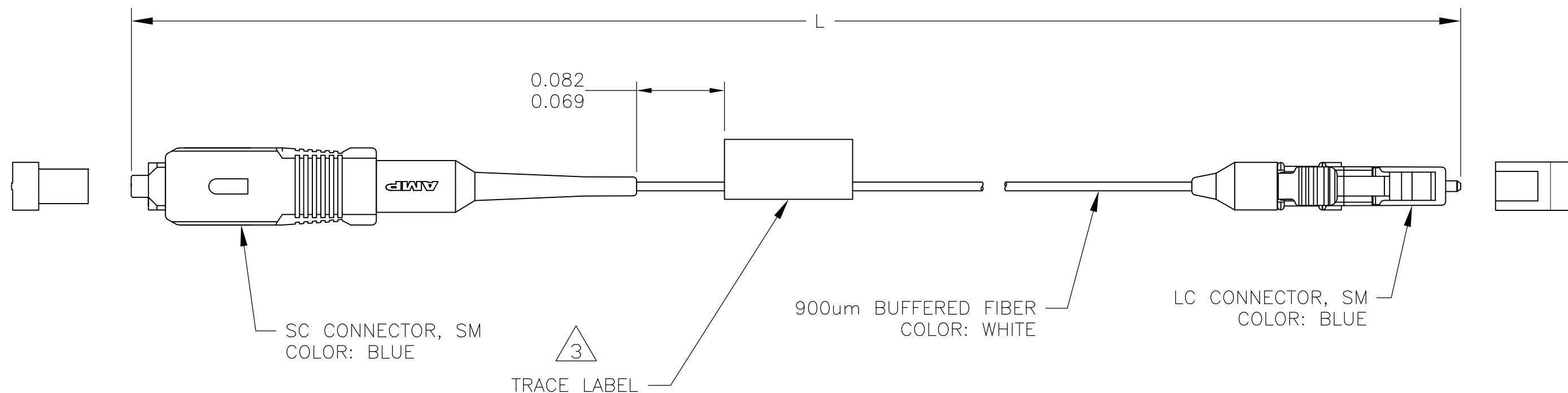
B

ECR-14-011637

14AUG2014

Hz

RZ



1. MAXIMUM INSERTION LOSS AT 1310nm:
0.5 dB SC
0.2 dB LC
2. MINIMUM RETURN LOSS AT 1310nm: 55dB. RETURN LOSS NOT REQUIRED FOR ASSEMBLIES <= 3 METERS.
3. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TEC-138-702

	0.50	0.20	5.00±0.08 [196.8±3.0]	2064845-5
	0.50	0.20	4.00±0.05 [157.5±3.0]	2064845-4
	0.50	0.20	3.00±0.05 [118.1±2.0]	2064845-3
	0.50	0.20	2.00±0.05 [78.7±2.0]	2064845-2
	0.50	0.20	1.00±0.05 [39.4±2.0]	2064845-1
	MAX IL (dB) SC 	MAX IL (dB) LC 	L METERS [INCHES]	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN	07MAY2010
B BRIGGS	

B.BRIGGS	
CHK	07MAY2010

J.DUNCAN	
APVD	07MAY2010

J.DUNCAN

PRODUCT	SPEC
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

APPLICATION SPEC

Filteration Sites
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100

	WEIGHT
--	--------



TE Connectivity

CABLE ASSY, FIBER OPTIC, 900um, SM.
SC TO LC

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
------	-----------	------------	---------------

Λ 3 00770 C-2064845

AS	00779	G-2004845		
			SCALE	SHEET
				REV