

4

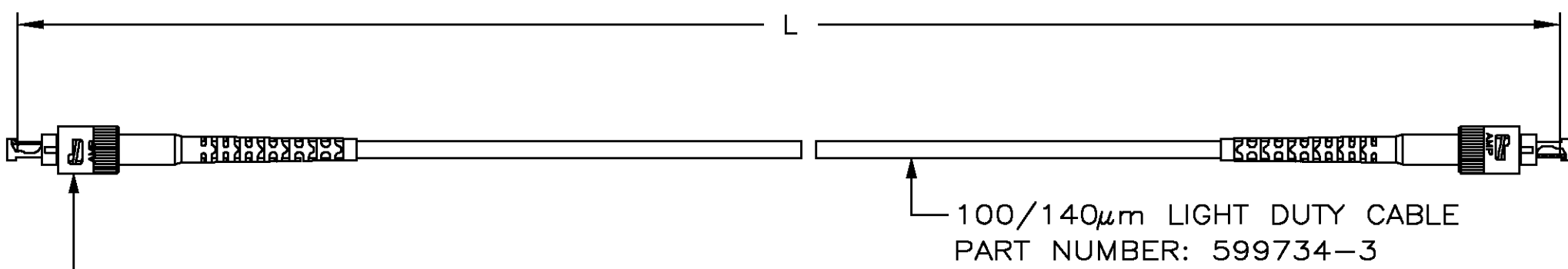
3

2

1

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION .19
 © COPYRIGHT 19 BY AMP INCORPORATED. ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS					
CE	16	P	LTR	DESCRIPTION	DATE	DWN	APVD
			K	REVISE PER 0A00-0644-98	02NOV98	CK	MK



1. DIMENSIONS IN [] ARE IN INCHES.
2. 0.5 dB MAX INSERTION LOSS.

0.5±0.03 [20±1]	1-502145-6
40±0.4 [1575±16]	1-502145-5
30±0.3 [1181±12]	1-502145-4
25±0.3 [984±12]	1-502145-3
20±0.3 [787±12]	1-502145-2
15±0.15 [590±6]	1-502145-1
9±0.15 [354±6]	1-502145-0
8±0.15 [315±6]	502145-9
7±0.08 [275±3]	502145-8
4±0.08 [157±3]	502145-7
2±0.05 [79±2]	502145-6
10±0.15 [394±6]	502145-5
6±0.08 [236±3]	502145-4
5±0.08 [197±3]	502145-3
3±0.05 [118±2]	502145-2
1±0.05 [39±2]	502145-1
L	PART NUMBER

METRIC

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B.BARRY 02NOV98	AMP Incorporated Harrisburg, PA 17105-3608	
DIMENSIONS: MM		CHK J.ZEIDERS 8-4-88	NAME CABLE ASSEMBLY, FIBER OPTIC, 100/140 2.5mm BAYONET, OPTIMATE® m,	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		APVD M.RUPERT 8-4-88	SIZE A3	CAGE CODE 00779
MATERIAL -		PRODUCT SPEC 8-4-88 R.ZILTZ	DRAWING NO C=502145	RESTRICTED TO -
FINISH -		APPLICATION SPEC -	SCALE 1:1 SHEET 1 OF 1 REV K	
		WEIGHT -	CUSTOMER DRAWING	