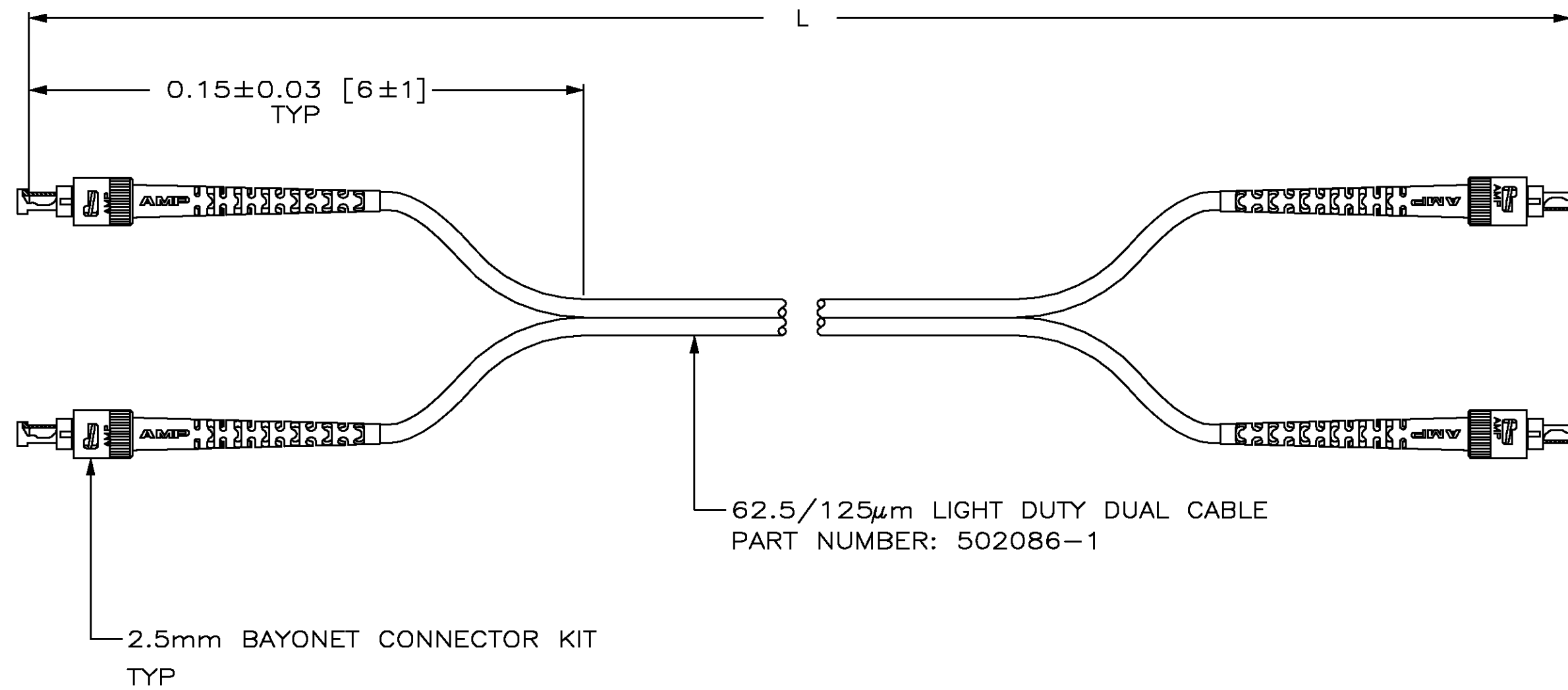


1. DIMENSIONS IN [] ARE IN INCHES.



200±2.0	[7874±79]	3-501833-2
16.7±0.3	[657±12]	3-501833-1
13.7±0.15	[539±6]	3-501833-0
10.6±0.15	[417±6]	2-501833-9
7.6±0.08	[300±3]	2-501833-8
4.5±0.08	[177±3]	2-501833-7
150±1.5	[5905±59]	2-501833-6
1.10±0.05	[43.30±2]	2-501833-5
60.96±0.6	[2400±24]	2-501833-4
40±0.4	[1575±16]	2-501833-3
20±0.3	[787±12]	2-501833-2
9±0.15	[354±6]	2-501833-1
8±0.15	[315±6]	2-501833-0
7±0.08	[275±3]	1-501833-9
4±0.08	[157±3]	1-501833-8
2±0.05	[79±2]	1-501833-7
0.6±0.03	[24±1]	1-501833-6
0.3±0.03	[12±1]	1-501833-5
100±1.0	[3937±39]	1-501833-4
50±0.5	[1969±20]	1-501833-3
30±0.3	[1181±12]	1-501833-2
25±0.3	[984±12}	1-501833-1
15±0.15	[591±6]	1-501833-0
1.83±0.05	[72±2]	501833-9
1.52±0.05	[60±2]	501833-8
1.22±0.05	[48±2]	501833-7
10±0.15	[394±6]	501833-6
6±0.08	[236±3]	501833-5
5±0.08	[197±3]	501833-4
3±0.05	[118±2]	501833-3
1±0.05	[39±2]	501833-2
0.91±0.05	[36±2]	501833-1
L		PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN B.BARRY		23NOV88		 AMP Incorporated Harrisburg, PA 17105-3608								
			CHK J.ZEIDERS		8-3-88										
DIMENSIONS: METERS ■ [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD M.RUPERT		8-3-88		NAME CABLE ASSEMBLY, FIBER OPTIC, 62.5/125μm DUAL, 2.5mm BAYONET, OPTIMATE							
		0 PLC ± -		PRODUCT SPEC											
		1 PLC ± -		—											
		2 PLC ± -		APPLICATION SPEC											
		4 PLC ± -		—		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO					
MATERIAL —		FINISH —		WEIGHT —		A2		00779	©-501833	—					
CUSTOMER DRAWING								SCALE	NTS	SHEET	1	OF	1	REV	R