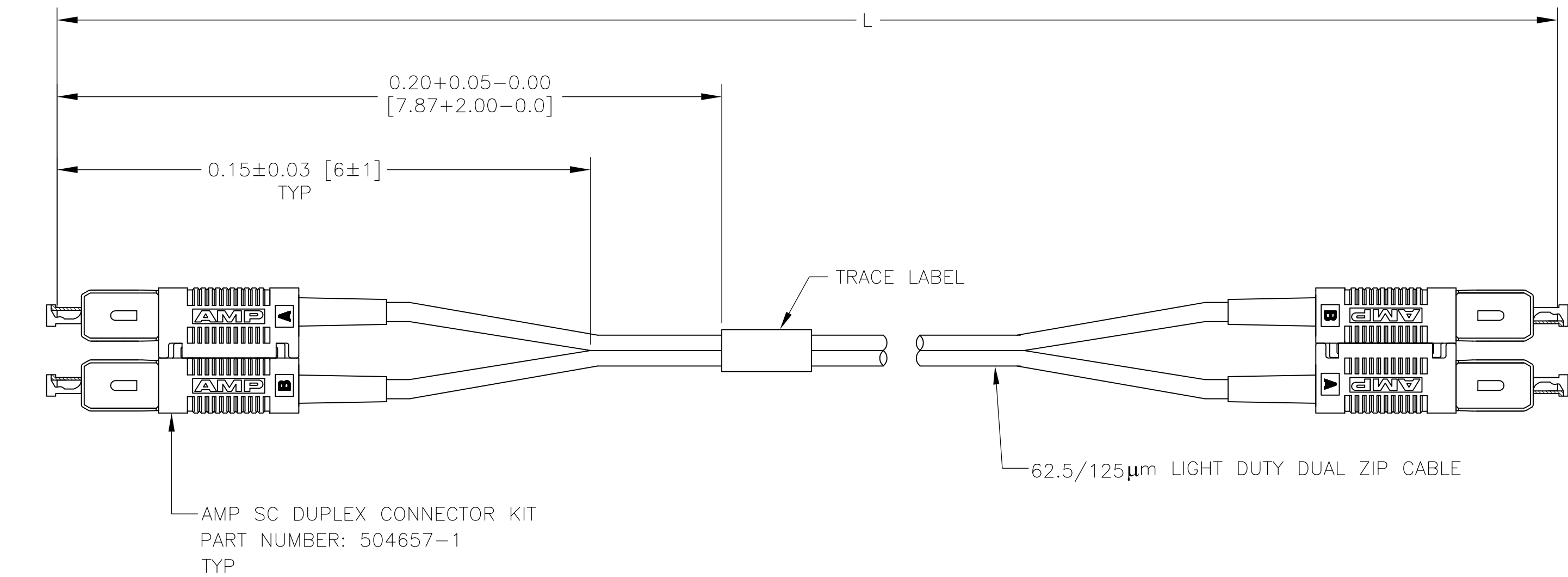


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION		DATE	APVD
CE	16		A1	REVISED PER ECO-11-005139		25MAR11	RK HMR

D

D



C

C

B

B

- 1

MAXIMUM INSERTION LOSS IS 0.5 dB
PLUS CABLE ATTENUATION OF 1.5 dB/km
AT 1300 nm (SEE TABLE)
2.

PRODUCT AND PROCESSING MUST MEET REQUIREMENTS
OF TE CONNECTIVITY STANDARD 230-702

0.53	25.00±0.30	[984.0±12.0]	3-5504971-5
0.56	40.00±0.40	[1575.0±16.0]	3-5504971-4
0.73	150.00±1.50	[5906.0±59.0]	3-5504971-3
0.57	45.00±0.45	[1772.0±18.0]	3-5504971-2
0.50	2.43±0.05	[96.0±2.0]	3-5504971-1
0.50	1.82±0.05	[72.0±2.0]	3-5504971-0
0.50	1.21±0.05	[48.0±2.0]	2-5504971-9
0.52	10.97±0.15	[431.8±6.0]	2-5504971-8
0.52	10.36±0.15	[407.8±6.0]	2-5504971-7
0.51	9.75±0.15	[383.8±6.0]	2-5504971-6
0.51	9.14±0.15	[359.8±6.0]	2-5504971-5
0.51	8.53±0.15	[335.8±6.0]	2-5504971-4
0.51	7.92±0.15	[311.8±6.0]	2-5504971-3
0.59	60.0±0.60	[2362±24]	2-5504971-2
0.50	0.46±0.05	[18.00±2.00]	2-5504971-1
0.51	6.0±0.08	[236±3]	2-5504971-0
0.51	6.10±0.08	[240±3]	1-5504971-9
0.50	0.61±0.03	[24±1]	1-5504971-8
0.65	100±1.0	[3937±39]	1-5504971-7
0.58	50±0.5	[1969±20]	1-5504971-6
0.52	16±0.30	[630±12]	1-5504971-5
0.52	13±0.15	[512±6]	1-5504971-4
0.52	11±0.15	[433±6]	1-5504971-3
0.51	4±0.08	[157±3]	1-5504971-2
0.51	8±0.15	[315±6]	1-5504971-1
0.51	7±0.08	[275.6±3]	1-5504971-0
0.55	30±0.3	[1181±12]	5504971-9
0.53	20±0.3	[787±12]	5504971-8
0.52	15±0.15	[591±6]	5504971-7
0.61	76±0.76	[2992±30]	5504971-6
0.52	10±0.15	[394±6]	5504971-5
0.51	5±0.08	[197±3]	5504971-4
0.50	3±0.05	[118±2]	5504971-3
0.50	2±0.05	[79±2]	5504971-2
0.50	1±0.05	[39±2]	5504971-1
MAX IL (dB)△ _i		L	PART NUMBER

5504971