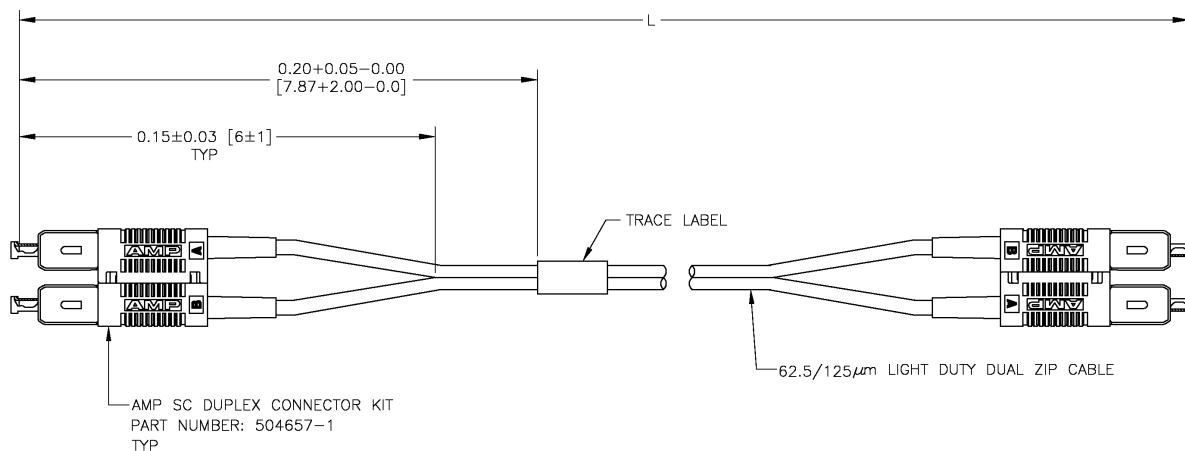




1 MAXIMUM INSERTION LOSS IS 0.5 dB
PLUS CABLE ATTENUATION OF 1.5 dB/km
at 1300 nm. (SEE TABLE)

0.73	150.00±1.50	[5906.0±59.0]	3-504971-3
0.57	45.00±0.45	[1772.0±18.0]	3-504971-2
0.50	2.43±0.05	[96.0±2.0]	3-504971-1
0.50	1.82±0.05	[72.0±2.0]	3-504971-0
0.50	1.21±0.05	[48.0±2.0]	2-504971-9
0.52	10.97±0.15	[431.8±6.0]	2-504971-8
0.52	10.36±0.15	[407.8±6.0]	2-504971-7
0.51	9.75±0.15	[383.8±6.0]	2-504971-6
0.51	9.14±0.15	[359.8±6.0]	2-504971-5
0.51	8.53±0.15	[335.8±6.0]	2-504971-4
0.51	7.92±0.15	[311.8±6.0]	2-504971-3
0.59	60.0±0.60	[2362±24]	2-504971-2
0.50	0.46±0.05	[18.00±2.00]	2-504971-1
0.51	6.0±0.08	[236±3]	2-504971-0
0.51	6.10±0.08	[240±3]	1-504971-9
0.50	0.61±0.03	[24±1]	1-504971-8
0.65	100±1.0	[3937±39]	1-504971-7
0.58	50±0.5	[1969±20]	1-504971-6
0.52	16±0.30	[630±12]	1-504971-5
0.52	13±0.15	[512±6]	1-504971-4
0.52	11±0.15	[433±6]	1-504971-3
0.51	4±0.08	[157±3]	1-504971-2
0.51	8±0.15	[315±6]	1-504971-1
0.51	7±0.08	[275.6±3]	1-504971-0
0.55	30±0.3	[1181±12]	504971-9
0.53	20±0.3	[787±12]	504971-8
0.52	15±0.15	[591±6]	504971-7
0.61	76±0.76	[2992±30]	504971-6
0.52	10±0.15	[394±6]	504971-5
0.51	5±0.08	[197±3]	504971-4
0.50	3±0.05	[118±2]	504971-3
0.50	2±0.05	[79±2]	504971-2
0.50	1±0.05	[39±2]	504971-1

MAX IL (dB)	L	PART NUMBER
0.73	150.00±1.50	3-504971-3
0.57	45.00±0.45	3-504971-2
0.50	2.43±0.05	3-504971-1
0.50	1.82±0.05	3-504971-0
0.50	1.21±0.05	2-504971-9
0.52	10.97±0.15	2-504971-8
0.52	10.36±0.15	2-504971-7
0.51	9.75±0.15	2-504971-6
0.51	9.14±0.15	2-504971-5
0.51	8.53±0.15	2-504971-4
0.51	7.92±0.15	2-504971-3
0.59	60.0±0.60	2-504971-2
0.50	0.46±0.05	2-504971-1
0.51	6.0±0.08	2-504971-0
0.51	6.10±0.08	1-504971-9
0.50	0.61±0.03	1-504971-8
0.65	100±1.0	1-504971-7
0.58	50±0.5	1-504971-6
0.52	16±0.30	1-504971-5
0.52	13±0.15	1-504971-4
0.52	11±0.15	1-504971-3
0.51	4±0.08	1-504971-2
0.51	8±0.15	1-504971-1
0.51	7±0.08	1-504971-0
0.55	30±0.3	504971-9
0.53	20±0.3	504971-8
0.52	15±0.15	504971-7
0.61	76±0.76	504971-6
0.52	10±0.15	504971-5
0.51	5±0.08	504971-4
0.50	3±0.05	504971-3
0.50	2±0.05	504971-2
0.50	1±0.05	504971-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DW S. URICH	17APR96	AMP Tyco Electronics Corporation Harrisburg, PA 17057
DW R. PAUL	23APR96	
APVD N. MILLER	23APR96	
NAME		
PRODUCT SPEC		CABLE ASSEMBLY, FIBER OPTIC, 3.0 mm 62.5/125µm LDD ZIP, AMP SC DUPLEX, OPTIMATE
APPLICATION SPEC		SIZE CASE CODE DRAWING NO RESTRICTED TO
WEIGHT		A2 00779 C=504971
CUSTOMER DRAWING		SCALE NTS SHEET 1 OF 1 REV R