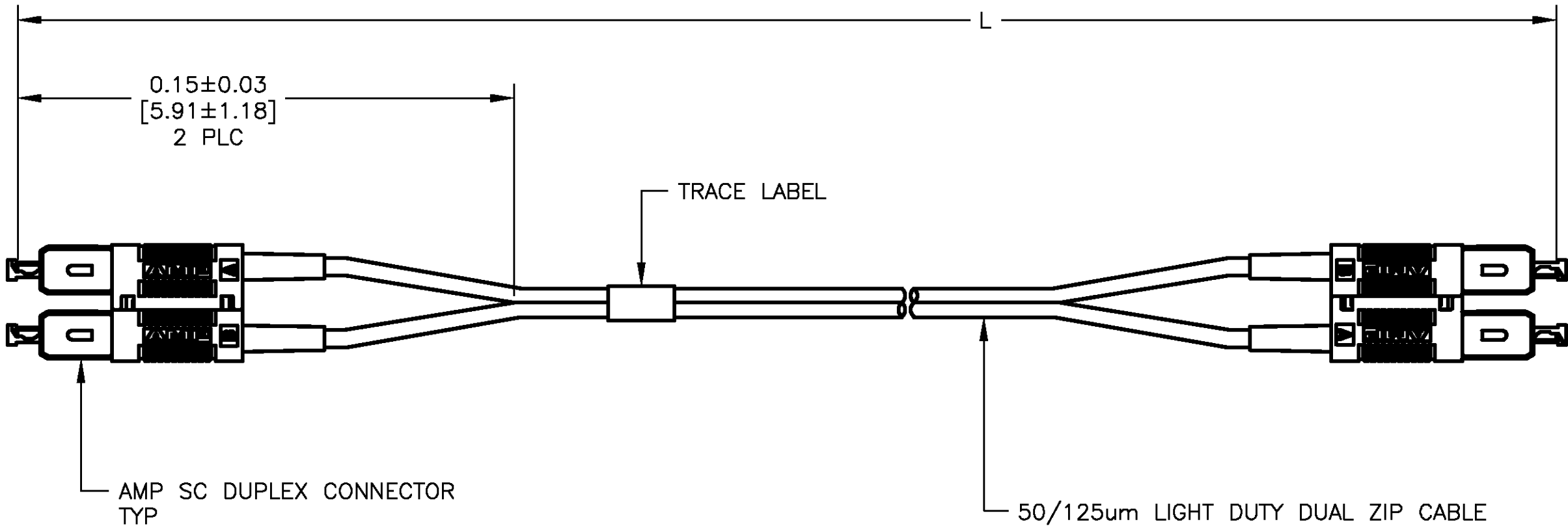




1. DIMENSIONS IN [] ARE IN INCHES.
2. GEOMETRY REQUIREMENTS:
RADIUS OF CURVATURE: 10 – 30mm.
3. MAX INSERTION LOSS IS 0.5 dB PLUS
CABLE ATTENUATION OF
2 dB/km, AT 1300nm

0.52	19.00±0.30	[748.0±12.0]	3-504969-1
0.51	13.00±0.15	[511.8±6.0]	3-504969-0
0.5	0.406±0.03	[16.00±1.00]	2-504969-9
0.5	1.50±0.05	[59.10±2.00]	2-504969-8
0.5	0.61±0.03	[24.00±1.00]	2-504969-7
0.68	91.00±0.91	[3582.68±35.83]	2-504969-6
0.62	61.00±0.61	[2401.57±24.02]	2-504969-5
0.58	41.00±0.41	[1614.17±16.14]	2-504969-4
0.55	25.00±0.30	[984.25±11.81]	2-504969-3
1.7	600.00±6.00	[23622.05±236.22]	2-504969-2
1.6	550.00±5.50	[21,653.54±216.54]	2-504969-1
1.5	500.00±5.00	[19,685.04±196.85]	2-504969-0
1.4	450.00±4.50	[17,716.54±177.17]	1-504969-9
1.3	400.00±4.00	[15748.03±157.48]	1-504969-8
1.2	350.00±3.50	[13779.53±137.95]	1-504969-7
1.1	300.00±3.00	[11811.02±118.11]	1-504969-6
1.0	250.00±2.50	[9842.52±98.43]	1-504969-5
0.9	200.00±2.00	[7874.02±78.74]	1-504969-4
0.8	150.00±1.50	[5905.51±59.06]	1-504969-3
0.7	100.00±1.00	[3937.01±39.37]	1-504969-2
0.65	75.00±0.80	[2952.76±31.50]	1-504969-1
0.6	50.00±0.50	[1968.50±19.69]	1-504969-0
0.5	4.00±0.08	[157.48±3.15]	504969-9
0.56	30.00±0.30	[1181.10±11.81]	504969-8
0.54	20.00±0.30	[787.40±11.81]	504969-7
0.53	15.00±0.15	[590.55±5.91]	504969-6
0.52	10.00±0.15	[393.70±5.91]	504969-5
0.51	5.00±0.08	[196.85±3.15]	504969-4
0.5	3.00±0.05	[118.11±1.97]	504969-3
0.5	2.00±0.05	[78.74±1.97]	504969-2
0.5	1.00±0.05	[39.37±1.97]	504969-1
MAX IL (dB)	L		PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
METERS [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	± -
1 PLC	± -
2 PLC	± -
3 PLC	± -
4 PLC	± -
ANGLES	± -
FINISH	-

DWN S.URICH 20DEC99

CHK R.PAUL 23APR96

APVD N.MILLER 23APR96

PRODUCT SPEC -

APPLICATION SPEC -

WEIGHT -

CUSTOMER DRAWING

AMP Tyco Electronics Corporation
Harrisburg Pa, 17105-3608

CABLE ASSY, FIBER OPTIC, 50/125um LDD
ZIP, AMP SC DUPLEX, FIBRE CHANNEL, OPTIMATE

SIZE A2 GAGE CODE 00779 DRAWING NO 504969

RESTRICTED TO -

SCALE NTS SHEET 1 OF 1 REV N