

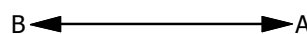
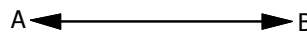


Cable Length L		Part Number	Max. IL	Cable Length L		Part Number	Max. IL	Cable Length L		Part Number	Max. IL	Cable Length L		Part Number	Max. IL
Meters	[Inches]			Meters	[Inches]			Meters	[Inches]			Meters	[Inches]		
1m ± 0.05m	[39.37" ± 1.97"]	17-300310-01	0.50 dB	21m ± 0.30m	[826.77" ± 11.81"]	17-300310-21	0.57 dB	41m ± 0.40m	[1614.17" ± 15.75"]	17-300310-41	0.64 dB	61m ± 0.60m	[2401.57" ± 23.62"]	17-300310-61	0.71 dB
2m ± 0.05m	[78.74" ± 1.97"]	17-300310-02	0.51 dB	22m ± 0.30m	[866.14" ± 11.81"]	17-300310-22	0.58 dB	42m ± 0.40m	[1653.54" ± 15.75"]	17-300310-42	0.65 dB	62m ± 0.60m	[2440.95" ± 23.62"]	17-300310-62	0.72 dB
3m ± 0.05m	[118.11" ± 1.97"]	17-300310-03	0.51 dB	23m ± 0.30m	[905.51" ± 11.81"]	17-300310-23	0.58 dB	43m ± 0.40m	[1692.91" ± 15.75"]	17-300310-43	0.65 dB	63m ± 0.60m	[2480.31" ± 23.62"]	17-300310-63	0.72 dB
4m ± 0.08m	[157.48" ± 3.15"]	17-300310-04	0.51 dB	24m ± 0.30m	[944.88" ± 11.81"]	17-300310-24	0.58 dB	44m ± 0.40m	[1732.28" ± 15.75"]	17-300310-44	0.65 dB	64m ± 0.60m	[2519.68" ± 23.62"]	17-300310-64	0.72 dB
5m ± 0.08m	[196.85" ± 3.15"]	17-300310-05	0.52 dB	25m ± 0.30m	[984.25" ± 11.81"]	17-300310-25	0.59 dB	45m ± 0.40m	[1771.65" ± 15.75"]	17-300310-45	0.66 dB	65m ± 0.60m	[2559.05" ± 23.62"]	17-300310-65	0.73 dB
6m ± 0.08m	[236.22" ± 3.15"]	17-300310-06	0.52 dB	26m ± 0.30m	[1023.62" ± 11.81"]	17-300310-26	0.59 dB	46m ± 0.40m	[1811.02" ± 15.75"]	17-300310-46	0.66 dB	66m ± 0.60m	[2598.42" ± 23.62"]	17-300310-66	0.73 dB
7m ± 0.08m	[275.59" ± 3.15"]	17-300310-07	0.52 dB	27m ± 0.30m	[1062.99" ± 11.81"]	17-300310-27	0.59 dB	47m ± 0.40m	[1850.39" ± 15.75"]	17-300310-47	0.66 dB	67m ± 0.60m	[2637.80" ± 23.62"]	17-300310-67	0.74 dB
8m ± 0.15m	[314.96" ± 5.91"]	17-300310-08	0.53 dB	28m ± 0.30m	[1102.36" ± 11.81"]	17-300310-28	0.60 dB	48m ± 0.40m	[1889.76" ± 15.75"]	17-300310-48	0.67 dB	68m ± 0.60m	[2677.16" ± 23.62"]	17-300310-68	0.74 dB
9m ± 0.15m	[354.33" ± 5.91"]	17-300310-09	0.53 dB	29m ± 0.30m	[1141.73" ± 11.81"]	17-300310-29	0.60 dB	49m ± 0.40m	[1929.13" ± 15.75"]	17-300310-49	0.67 dB	69m ± 0.60m	[2716.53" ± 23.62"]	17-300310-69	0.74 dB
10m ± 0.15m	[393.70" ± 5.91"]	17-300310-10	0.54 dB	30m ± 0.30m	[1181.10" ± 11.81"]	17-300310-30	0.61 dB	50m ± 0.50m	[1968.50" ± 19.69"]	17-300310-50	0.68 dB	70m ± 0.70m	[2755.91" ± 27.56"]	17-300310-70	0.75 dB
11m ± 0.15m	[433.07" ± 5.91"]	17-300310-11	0.54 dB	31m ± 0.30m	[1220.47" ± 11.81"]	17-300310-31	0.61 dB	51m ± 0.50m	[2007.87" ± 19.69"]	17-300310-51	0.68 dB	71m ± 0.70m	[2795.28" ± 27.56"]	17-300310-71	0.75 dB
12m ± 0.15m	[472.44" ± 5.91"]	17-300310-12	0.54 dB	32m ± 0.30m	[1259.84" ± 11.81"]	17-300310-32	0.61 dB	52m ± 0.50m	[2047.24" ± 19.69"]	17-300310-52	0.68 dB	72m ± 0.70m	[2834.65" ± 27.56"]	17-300310-72	0.75 dB
13m ± 0.15m	[511.81" ± 5.91"]	17-300310-13	0.55 dB	33m ± 0.30m	[1299.21" ± 11.81"]	17-300310-33	0.62 dB	53m ± 0.50m	[2086.61" ± 19.69"]	17-300310-53	0.69 dB	73m ± 0.70m	[2874.02" ± 27.56"]	17-300310-73	0.76 dB
14m ± 0.15m	[551.18" ± 5.91"]	17-300310-14	0.55 dB	34m ± 0.30m	[1338.58" ± 11.81"]	17-300310-34	0.62 dB	54m ± 0.50m	[2125.98" ± 19.69"]	17-300310-54	0.69 dB	74m ± 0.70m	[2913.39" ± 27.56"]	17-300310-74	0.76 dB
15m ± 0.15m	[590.55" ± 5.91"]	17-300310-15	0.55 dB	35m ± 0.35m	[1377.95" ± 13.78"]	17-300310-35	0.62 dB	55m ± 0.50m	[2165.35" ± 19.69"]	17-300310-55	0.69 dB	75m ± 0.70m	[2952.76" ± 27.56"]	17-300310-75	0.76 dB
16m ± 0.30m	[629.92" ± 11.81"]	17-300310-16	0.56 dB	36m ± 0.35m	[1417.32" ± 13.78"]	17-300310-36	0.63 dB	56m ± 0.50m	[2204.72" ± 19.69"]	17-300310-56	0.70 dB	76m ± 0.70m	[2992.13" ± 27.56"]	17-300310-76	0.77 dB
17m ± 0.30m	[669.29" ± 11.81"]	17-300310-17	0.56 dB	37m ± 0.35m	[1456.69" ± 13.78"]	17-300310-37	0.63 dB	57m ± 0.50m	[2244.09" ± 19.69"]	17-300310-57	0.70 dB	77m ± 0.70m	[3031.50" ± 27.56"]	17-300310-77	0.77 dB
18m ± 0.30m	[708.66" ± 11.81"]	17-300310-18	0.56 dB	38m ± 0.35m	[1496.06" ± 13.78"]	17-300310-38	0.63 dB	58m ± 0.50m	[2283.46" ± 19.69"]	17-300310-58	0.70 dB	78m ± 0.70m	[3070.87" ± 27.56"]	17-300310-78	0.77 dB
19m ± 0.30m	[748.03" ± 11.81"]	17-300310-19	0.57 dB	39m ± 0.35m	[1535.43" ± 13.78"]	17-300310-39	0.64 dB	59m ± 0.50m	[2322.83" ± 19.69"]	17-300310-59	0.71 dB	79m ± 0.70m	[3110.24" ± 27.56"]	17-300310-79	0.78 dB
20m ± 0.30m	[787.40" ± 11.81"]	17-300310-20	0.57 dB	40m ± 0.40m	[1574.80" ± 15.75"]	17-300310-40	0.64 dB	60m ± 0.60m	[2362.21" ± 23.62"]	17-300310-60	0.71 dB	80m ± 0.80m	[3149.61" ± 31.50"]	17-300310-80	0.78 dB

**NOTES:**

1. MAXIMUM CONNECTOR INSERTION LOSS (IL): 0.5dB, PLUS CABLE ATTENUATION OF 3.5dB/km AT 850nm

2. TEST DATA PROVIDED WITH EACH ASSEMBLY



FIBER PATH DETAIL

Directive 2002/95/EC RoHS Compliant

THIS DRAWING MAY NOT BE COPIED OR REPRODUCED IN ANY WAY AND MAY NOT BE PASSED ON TO A THIRD PARTY WITHOUT WRITTEN PERMISSION. OWNERSHIP AND COPYRIGHT OF CONEC CORPORATION.	Customer:		Tolerance Unless otherwise specified			Scale: NTS		Dim. in m [inches]	
	Name		Title			Date		Material:	
	2011		Date			Name		Title:	
	Draw.		Apr. 21			Vincent Ke		MM Fiber Optic Patch Cords (50/125um)	
Appd.		Apr. 21		J. Chaudry		Nickel Plated Zinc Die-Cast Version		Drawing No.: 17K1A228	
Norm								Part No.: SEE TABLE	
D-old								DIN A3	
a original								Sheet 1/1	
Rev.		Changes		Date		Name			



## Данный компонент на территории Российской Федерации

### Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

### Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: [info@moschip.ru](mailto:info@moschip.ru)

Skype отдела продаж:

moschip.ru

moschip.ru\_4

moschip.ru\_6

moschip.ru\_9