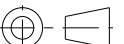


Product number	DESCRIPTION	NOTES
10110818-XXXXLF	NON-HF	SEE SHT. 3
10110818-XXXXHFLF	HALOGEN FREE (HF)	SEE SHT. 4



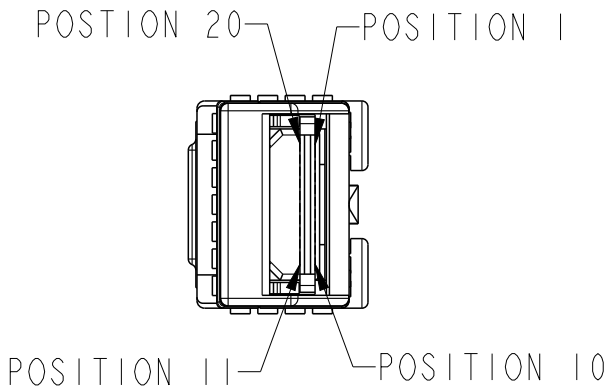
Copyright FCI.

dr	Deborah Ingram	2009/12/18	projection 	mm 	size	A3	scale	3:10	
eng	Michael Zhou	2015/05/13			ecn no				ELX-N-20846-1
chr	-	-			rel level				Released
appr	Frank Mao	2015/05/13	product family		SFP+ PLUG				
			title		FINAL ASSEMBLY - STANDARD			rev	
			SFP+ (PASSIVE) ASSEMBLY		dwg no			G	
www.fci.com			cat. no.		-		Product - Customer Drw		
					sheet 1 of 5				

Product number	DESCRIPTION	NOTES
10110818-XXXXLF	NON-HF	SEE SHT. 3
10110818-XXXXHFLF	HALOGEN FREE (HF)	SEE SHT. 4

WIRING LIST (SEE NOTE 5)					
END P1			END P2		
POSITION	SYMBOL		POSITION	SYMBOL	
12	RD-	◀-----○	19	TD-	
13	RD+	◀-----○	18	TD+	
18	TD+	-----○▶	13	RD+	
19	TD-	-----○▶	12	RD-	

LOW SPEED SIGNALS P1 & P2	
END P1	
POSITION	SYMBOL
1	VeeT
2	TX_Fault
3	Tx_Disable
4	MOD_DEF(2)
5	MOD_DEF(1)
6	MOD_DEF(0)
7	RateSelect
8	LOS
9	VeeR
10	VeeR
11	VeeR
14	VeeR
15	VccR
16	VccT
17	VeeT
20	VeeT



VIEW A (P1)
SCALE 2:1

dr	Deborah Ingram	2009/12/18	projection	mm	size	A3	scale	3:10	
eng	Michael Zhou	2015/05/13			ecn no	ELX-N-20846-1			
chr	-	-			rel level	Released			
appr	Frank Mao	2015/05/13	product family		SFP+ PLUG				
	title	FINAL ASSEMBLY - STANDARD SFP+ (PASSIVE) ASSEMBLY			dwg no	10110818		rev	
								G	
www.fci.com	cat. no.	-	Product - Customer Drw				sheet 2 of 5		

A

B

C

D

PRODUCT NUMBER	LENGTH (Meters) "DIM L"	AWG	NOTES
10110818-2005LF	0.5	30	NOTE 13
10110818-2010LF	1.0	30	
10110818-2015LF	1.5	30	
10110818-2020LF	2.0	30	
10110818-2025LF	2.5	30	
10110818-2030LF	3.0	30	
10110818-2035LF	3.5	30	
10110818-2040LF	4.0	30	
10110818-3005LF	0.5	28	NOTE 13
10110818-3006LF	0.6	28	
10110818-3010LF	1.0	28	
10110818-3015LF	1.5	28	
10110818-3020LF	2.0	28	
10110818-3025LF	2.5	28	
10110818-3030LF	3.0	28	
10110818-3035LF	3.5	28	
10110818-3040LF	4.0	28	
10110818-3045LF	4.5	28	
10110818-3050LF	5.0	28	
10110818-4005LF	0.5	26	NOTE 13
10110818-4010LF	1.0	26	NOTE 13
10110818-4015LF	1.5	26	NOTE 13
10110818-4020LF	2.0	26	NOTE 13
10110818-4025LF	2.5	26	NOTE 13
10110818-4030LF	3.0	26	NOTE 13
10110818-4035LF	3.5	26	NOTE 13
10110818-4040LF	4.0	26	NOTE 13
10110818-4045LF	4.5	26	NOTE 13
10110818-4050LF	5.0	26	NOTE 13
10110818-4055LF	5.5	26	NOTE 13
10110818-4060LF	6.0	26	NOTE 13
10110818-4065LF	6.5	26	NOTE 10 & 13
10110818-4070LF	7.0	26	NOTE 10 & 13

2

3

4

PRODUCT NUMBER	LENGTH (Meters) "DIM L"	AWG	NOTES
10110818-5005LF	0.5	24	NOTE 13
10110818-5010LF	1.0	24	NOTE 13
10110818-5015LF	1.5	24	NOTE 13
10110818-5020LF	2.0	24	NOTE 13
10110818-5025LF	2.5	24	NOTE 13
10110818-5030LF	3.0	24	NOTE 13
10110818-5035LF	3.5	24	NOTE 13
10110818-5040LF	4.0	24	NOTE 13
10110818-5045LF	4.5	24	NOTE 13
10110818-5050LF	5.0	24	NOTE 13
10110818-5055LF	5.5	24	NOTE 13
10110818-5060LF	6.0	24	NOTE 13
10110818-5065LF	6.5	24	NOTE 13
10110818-5070LF	7.0	24	NOTE 13
10110818-5075LF	7.5	24	NOTE 13
10110818-5080LF	8.0	24	NOTE 10 & 13
10110818-5085LF	8.5	24	NOTE 10 & 13
10110818-5090LF	9.0	24	NOTE 10 & 13
10110818-5095LF	9.5	24	NOTE 10 & 13
10110818-5100LF	10.0	24	NOTE 10 & 13

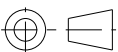
A

B

C

D

NON-HALOGEN FREE CABLE ASSEMBLY PART NUMBERS

dr	Deborah Ingram	2009/12/18	projection 	mm 	size	A3	scale	1:1
eng	Michael Zhou	2015/05/13			ecn no	ELX-N-20846-1		
chr	-	-		product family		SFP+ PLUG	rel level	Released
appr	Frank Mao	2015/05/13						
FCi		title			FINAL ASSEMBLY - STANDARD			rev
		SFP+ (PASSIVE) ASSEMBLY			dwg no			G
www.fci.com		cat. no.		-	Product - Customer Drw			sheet 3 of 5

2

3

PDS: Rev :G

STATUS:Released

Printed: May 13, 2015

1				2				3				4					
A	PRODUCT NUMBER	LENGTH (Meters) "DIM L"	AWG	NOTES		PRODUCT NUMBER	LENGTH (Meters) "DIM L"	AWG	NOTES		A						
	10110818-2005HFLF	0.5	30	NOTE 12													
	10110818-2010HFLF	1.0	30	NOTE 12													
	10110818-2015HFLF	1.5	30	NOTE 12													
	10110818-2020HFLF	2.0	30	NOTE 12													
	10110818-2025HFLF	2.5	30	NOTE 12													
	10110818-2030HFLF	3.0	30	NOTE 12													
	10110818-2035HFLF	3.5	30	NOTE 12													
	10110818-2040HFLF	4.0	30	NOTE 12													
	10110818-3005HFLF	0.5	28	NOTE 12													
B	10110818-3006HFLF	0.6	28	NOTE 12		10110818-5005HFLF	0.5	24	NOTE 12		B						
	10110818-3010HFLF	1.0	28	NOTE 12													
	10110818-3015HFLF	1.5	28	NOTE 12													
	10110818-3020HFLF	2.0	28	NOTE 12													
	10110818-3025HFLF	2.5	28	NOTE 12													
	10110818-3030HFLF	3.0	28	NOTE 12													
	10110818-3035HFLF	3.5	28	NOTE 12													
	10110818-3040HFLF	4.0	28	NOTE 12													
	10110818-3045HFLF	4.5	28	NOTE 12													
	10110818-3050HFLF	5.0	28	NOTE 12													
C	10110818-4005HFLF	0.5	26	NOTE 12		10110818-5010HFLF	1.0	24	NOTE 12		C						
	10110818-4010HFLF	1.0	26	NOTE 12													
	10110818-4015HFLF	1.5	26	NOTE 12													
	10110818-4020HFLF	2.0	26	NOTE 12													
	10110818-4025HFLF	2.5	26	NOTE 12													
	10110818-4030HFLF	3.0	26	NOTE 12													
	10110818-4035HFLF	3.5	26	NOTE 12													
	10110818-4040HFLF	4.0	26	NOTE 12													
	10110818-4045HFLF	4.5	26	NOTE 12													
	10110818-4050HFLF	5.0	26	NOTE 12													
D	10110818-4055HFLF	5.5	26	NOTE 12		10110818-5015HFLF	1.5	24	NOTE 12		D						
	10110818-4060HFLF	6.0	26	NOTE 12													
	10110818-4065HFLF	6.5	26	NOTE 10 & 12													
	10110818-4070HFLF	7.0	26	NOTE 10 & 12													
												HALOGEN FREE CABLE ASSEMBLY PART NUMBERS					C

Product number	DESCRIPTION	NOTES
10110818-XXXXLF	NON-HF	SEE SHT. 3
10110818-XXXXHFLF	HALOGEN FREE (HF)	SEE SHT. 4

NOTES:

- 1 - MATERIAL:
BACKSHELLS: ZINC ALLOY/ COPPER UNDERPLATE/ NICKEL OVERPLATE
PULL TAB: THERMOPLASTIC POLYMER
RELEASE SPRING: STAINLESS STEEL
EMI GASKET: STAINLESS STEEL
SR: THERMOPLASTIC POLYAMIDES
SCREWS: STAINLESS STEEL
PADDLE CARD: PRINTED CIRCUIT SUBSTRATE
- 2 - THIS PRODUCT MEETS THE RESTRICTION OF HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (RoHS) DIRECTIVE (2011/65/EU)
- 3 - IMPEDANCE: 100 OHMS DIFFERENTIAL.

- 4 - UNLESS OTHERWISE SPECIFIED LABEL POSITION IS TO BE 50mm FROM REAR OF CONNECTOR.

LABEL DETAILS:

MANUFACTURER CODE OR NAME COUNTRY ORIGIN
FCI P/N
FCI CUSTOMER DRAWING REVISION
FCI SERIAL NUMBER
2D BAR CODE OF SERIAL NUMBER

FONT SHALL BE CLEARLY VISIBLE AND BLACK IN COLOR.

LABEL EXAMPLE

FCI CHINA
10110818-2005LF
Rev. G
CNI324SA052L0001
|||||

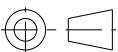
FCI SERIAL NUMBER IS ONLY USED FOR TRACKING PRODUCT,DETAIL IS AS BELOW :

CNI324SA052L0001

CN PRESENT MADE IN CHINA
YYWW(YEAR AND WEEK)

SEQUENCE NUMBER(0001-9999)
NON-HALOGEN FREE OR HALOGEN FREE(L IS NON-HALOGEN FREE TYPE OR H IS HALOGEN FREE TYPE)
CABLE AWG(2 IS 30AWG,3 IS 28AWG,4 IS 26AWG,5 IS 24AWG)
LENGTH(05 IS 0.5 METER,10 IS 1.0 METER,15 IS 1.5 METERS,ETC)

- 5 - ALL CABLE ASSEMBLIES SHALL BE 100% TESTED FOR CONTINUITY AS DEFINED IN WIRING LIST.
- 6 - CONFORMS TO FCI PRODUCT SPECIFICATION: GS-12-616.
- 7 - PACKAGING OF LEAD FREE PRODUCTS MEETS LABELING AND PACKAGING PER SPECIFICATION GS-14-920. PACKAGE CABLE ASSEMBLIES PER GS-14-1272. DUST CAPS ARE TO BE ASSEMBLED PRIOR TO PACKING.
- 8 - THIS DIMENSION IS A FINISHED PRODUCT LENGTH.
- 9 - A "△" SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION. THE CURRENT REVISION WILL BE SHOWN IN THE SYMBOL.
- 10 - LONGER LENGTH APPLICATIONS REQUIRE HOST SYSTEM PREMPHASIS AND/OR EQUALIZATION.
- 11 - UNLESS OTHERWISE SPECIFIED ASSEMBLED LENGTH TOLERANCE IS TO BE:
<= 1 METER = ±25.0mm
> 1 METER TO 10 METERS = ±2% OF "DIM L"
- 12 - "HF" PRODUCT NUMBERS DESIGNATE THE USE OF HALOGEN FREE RAW CABLE.
- 13 - HALOGEN FREE RAW CABLE CAN BE USED AS A SUBSTITUTE ON NON-HF PRODUCT NUMBERS.
- 14 - EEPROM INFORMATION REFERS TO THE SFF-8472.
- 15 - RAW CABLE IS OPTIONAL,WHICH HAD BEEN QUALIFIED BY FCI AND MEET THE LATEST FCI SPEC"GS-12-616

dr	Deborah Ingram	2009/12/18	projection 	mm 	size	A3	scale	3:10			
eng	Michael Zhou	2015/05/13			ecn no				ELX-N-20846-1		
chr	-	-			rel level				Released		
appr	Frank Mao	2015/05/13	product family		SFP+ PLUG						
		title			FINAL ASSEMBLY - STANDARD			dwg no	10110818	rev	G
SFP+ (PASSIVE) ASSEMBLY											
www.fci.com		cat. no.		-	Product - Customer Drw				sheet 5 of 5		

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

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