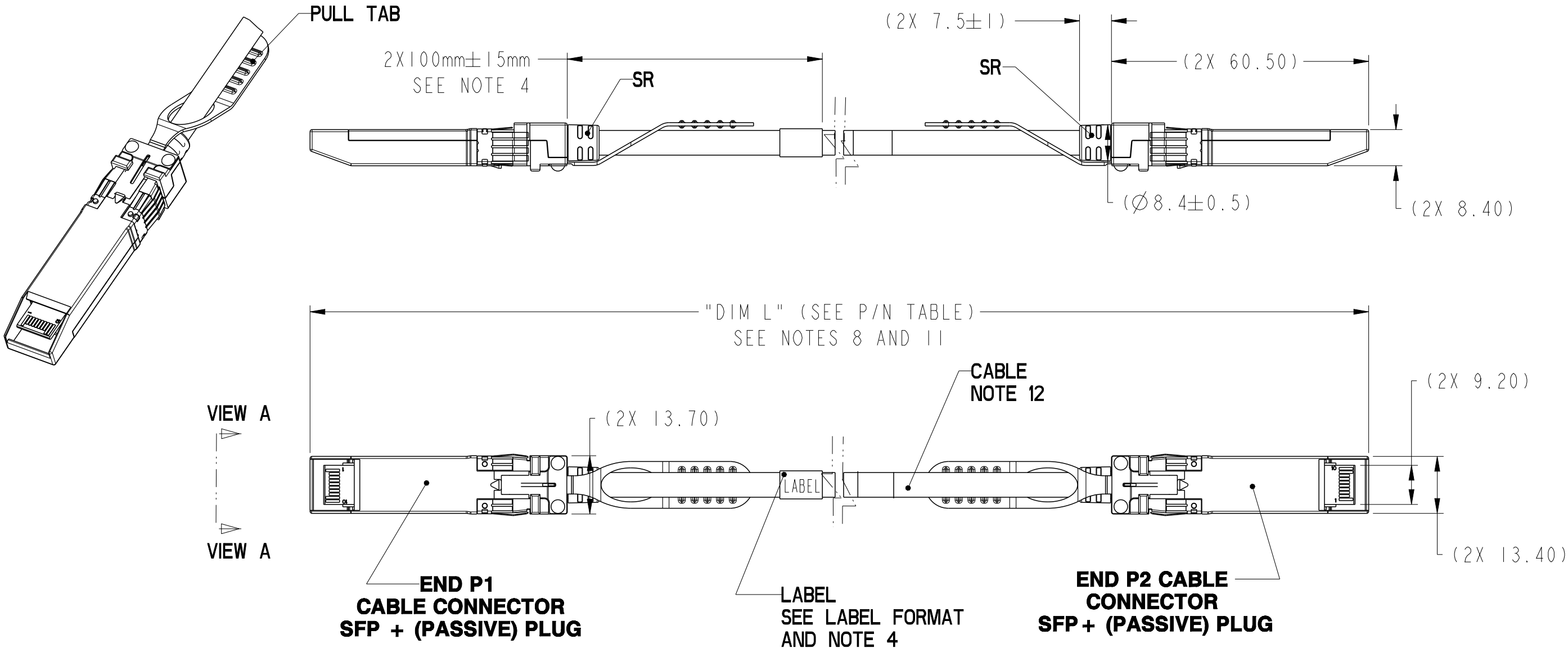
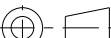
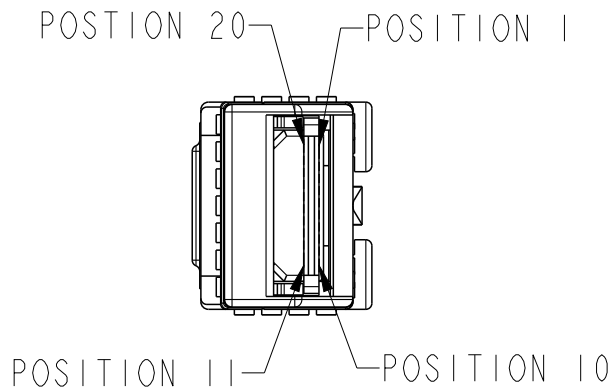


PRODUCT NUMBER	DESCRIPTION	"DIM L"	NOTE
10137497-2005LF	NON-HF 30AWG	0.5 m ± 25mm	SINGLE PACK
10137497-2010LF	NON-HF 30AWG	1.0 m ± 50mm	SINGLE PACK
10137497-4030LF	NON-HF 26AWG	3.0 m ± 75 mm	SINGLE PACK
10137497-4050LF	NON-HF 26AWG	5.0 m ± 100 mm	SINGLE PACK



dr	Shawn Xu	2015/11/11	projection 	mm 	size	A3	scale	3:10				
eng	Shawn Xu	2017/01/16			ecn no	-						
chr	-	-			rel level	Released						
appr	Michael Zhou	2017/01/16	product family		SFP+ PLUG							
Amphenol FCI		title			SFP+ CABLE ASSEMBLY			dwg no	10137497		rev	A
					SFP+ (PASSIVE) ASSEMBLY 25Gbps/Channel							
www.fci.com		cat. no.		-	Product - Customer Drw				sheet 1 of 6			

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-



VIEW A (P1)
SCALE 2:1

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

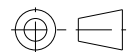
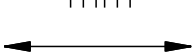
dr	Shawn Xu	2015/11/11	projection	mm	size	A3	scale	3:10			
eng	Shawn Xu	2017/01/16			ecn no	-					
chr	-	-									
appr	Michael Zhou	2017/01/16	product family		SFP+ PLUG	rel level	Released				
Amphenol FCi www.fci.com		title			SFP+ CABLE ASSEMBLY	dwg no	10137497		rev	A	
					SFP+ (PASSIVE) ASSEMBLY 25Gbps/Channel						
cat. no.		-	Product - Customer Drw				sheet 2 of 6				

TABLE 1 - CABLE INFORMATION

P/N	10137497-2005LF	10137497-2010LF	10137497-4030LF	10137497-4050LF
Description	HPE 25GbE SFP28 to SFP28 0.5m DAC	HPE 25GbE SFP28 to SFP28 1m DAC	HPE 25GbE SFP28 to SFP28 3m DAC	HPE 25GbE SFP28 to SFP28 5m DAC
HP Option Kit P/N	844471-B21	844474-B21	844477-B21	844480-B21
HP Bulk P/N	844473-001	844476-001	844479-001	844482-001
Encryption	HPIDv1	HPIDv1	HPIDv1	HPIDv1
HP Spare P/N	851464-001	849433-001	850389-001	850390-001
UPC	190017014906	190017023687	190017014913	190017014920
JAN	4514953986152	4514953990784	4514953986169	4514953986176

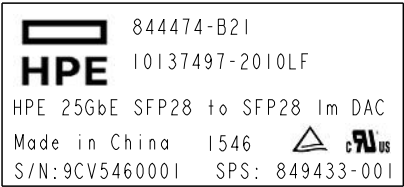
TABLE 2 - PACKAGE INFORMATION

Single or Bulk Pack	Warranty Card	Install Card	Packaging Scheme
Single	703828-026	777611-003	Cable->ESD Bag+doc.s-> Option Kit Box->Shipping Box

spec ref				dr		Shawn Xu		2015/11/11		projection		mm		size		A3		scale		3:10									
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Shawn Xu		2017/01/16						ecn no						-							
						chr		-		-						rel level						Released							
						appr		Michael Zhou		2017/01/16		product family						SFP+ PLUG											
		linear		0.X		±0.3				title		SFP+ CABLE ASSEMBLY						dwg no		10137497						rev		A	
				0.XX		±0.10																							
				0.XXX		±0.050																							
		angular		0°		±2°		www.fci.com		cat. no.		-		Product - Customer Drw						sheet 3 of 6									

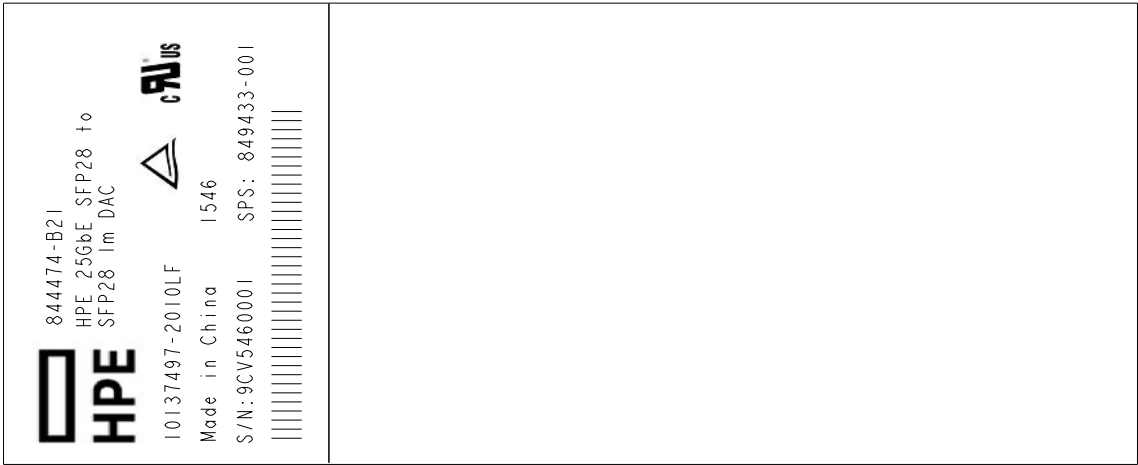
LABEL FORMAT (10137497-2010LF AS SAMPLE)

1: MADULE LABEL(20.6mm*8.8mm)



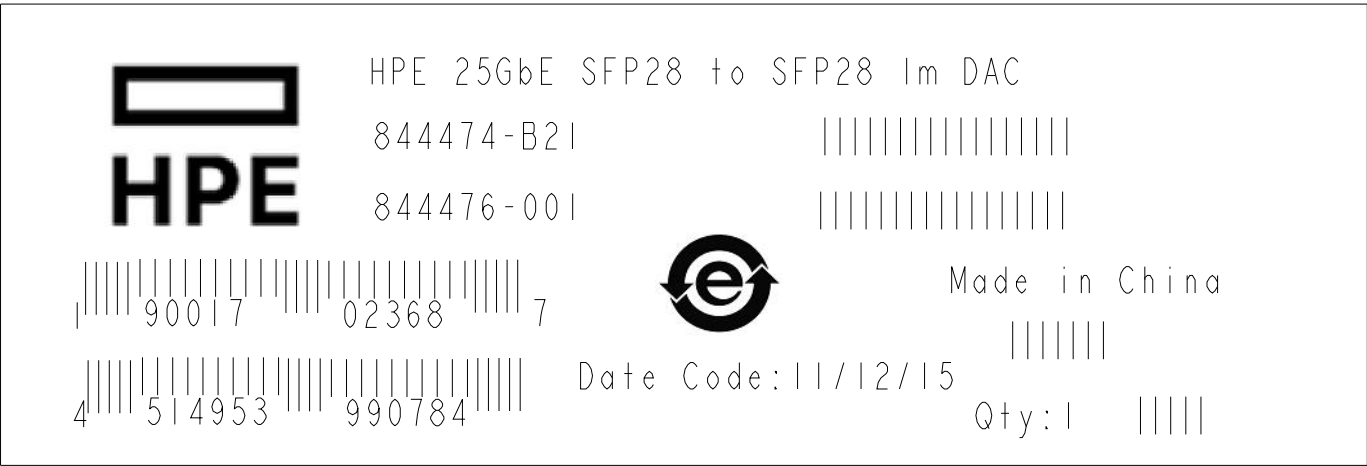
NOTES FOR CABLE LABEL:
1:LABEL MUST BE PASTED ON THE MODULE.
2:THIS BARCODE IS FOR SUPPLIER S/N,READ:9CV5460001
3:BARCODE SHOULD BE 39 CODE.
4:SPS FOLLOE TABLE 1.

2: CABLE LABEL(60mm*30mm)

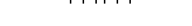


NOTES FOR CABLE LABEL:
1:LABEL MUST BE PASTED FLAT AROUND THE CABLE.
2:THIS BARCODE IS FOR SUPPLIER S/N,READ:9CV5460001
3:BARCODE SHOULD BE 39 CODE.
4:SPS FOLLOE TABLE 1.

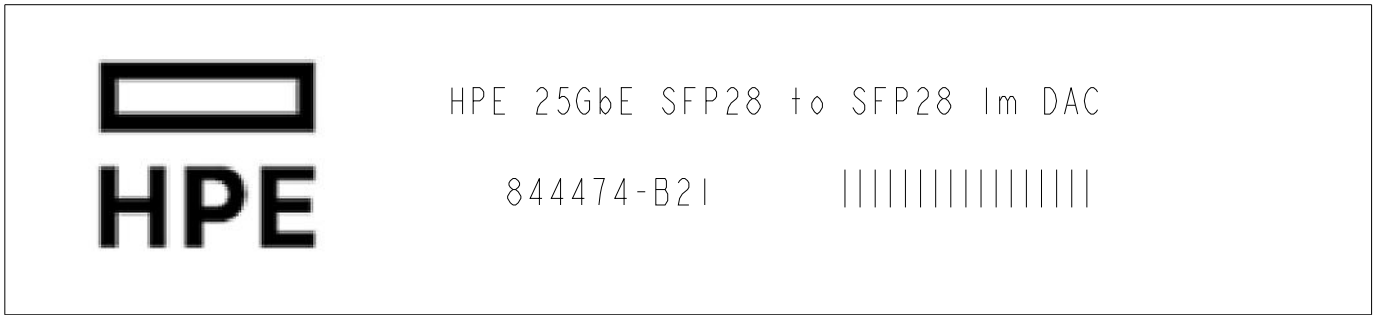
3:ESD BAG LABEL(75mm*55mm)



NOTES FOR ESD BAG LABEL:
1:844474-B21 IS THE HP OPTION KIT P/N,THE BARCODE IS THE ONE ON THE RIGHT OF IT.
2:844476-001 IS THE HP BULK P/N,THE BARCODE IS THE ONE ON THE RIGHT OF IT.
3:THE BARCODE ON LEFT CORNER IS UPC CODE AND JAN CODE.
4:THE BARCODE UNDER "MADE IN CHINA "READ:CN
5:THE BARCODE FOR QTY READ: 01.
6:EXCEPT UPC AND JAN CODE,OTHERS ARE 39 CODE.

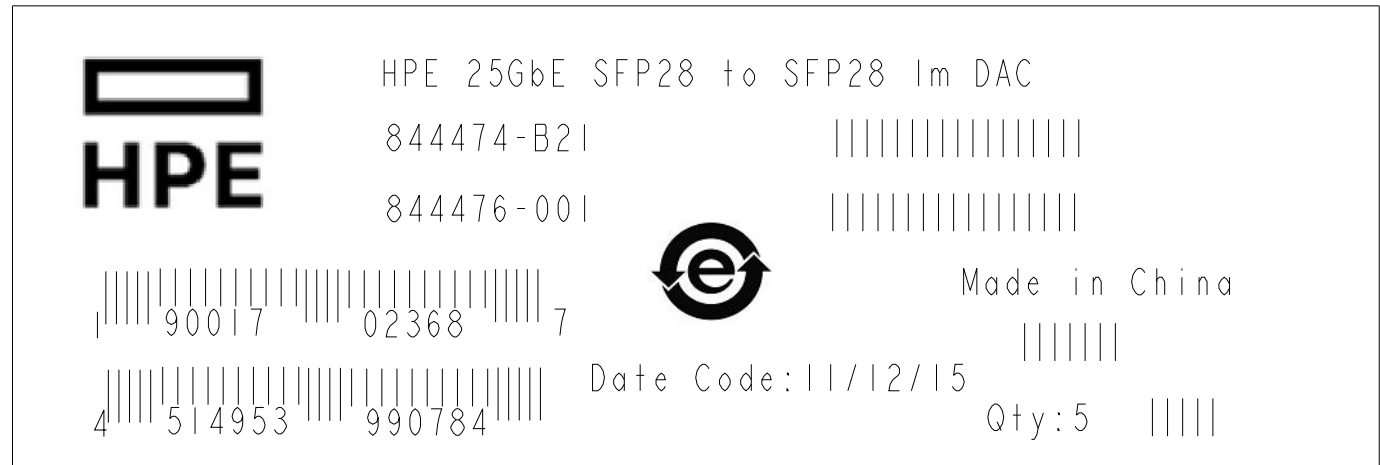
spec ref				dr		Shawn Xu		2015/11/11		projection		mm		size		A3		scale		3:10	
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Shawn Xu		2017/01/16						ecn no -					
chr						-		-													
appr						Michael Zhou				2017/01/16		product family		SFP+ PLUG		rel level Released					
surface 		linear		0.X		±0.3		Amphenol FCI		title		SFP+ CABLE ASSEMBLY		dwg no		10137497		rev		A	
				0.XX		±0.10															
				0.XXX		±0.050															
		angular		0°		±2°		www.fci.com		cat. no.		-		Product - Customer Drw		sheet 4 of 6					

4:BOX SIDE LABEL(75mm*15mm)



NOTES FOR BOX SIDE LABEL:
1:THIS BARCODE IS OPTION KIT P/N,READ:844474-B21.
2:BARCODE SHOULD BE 39 CODE.

5:CARTON LABEL(75mm*55mm)

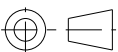


NOTES FOR CARTON LABEL:
1:844474-B21 IS THE HP OPTION KIT P/N,THE BARCODE IS THE ONE ON THE RIGHT OF IT.
2:844476-001 IS THE HP BULK P/N,THE BARCODE IS THE ONE ON THE RIGHT OF IT.
3:THE BARCODE ON LEFT CORNER IS UPC CODE AND JAN CODE.
4:THE BARCODE UNDER "MADE IN CHINA "READ:CN
5:THE BARCODE FOR QTY READ: 5.
6:EXCEPT UPC AND JAN CODE,OTHERS ARE 39 CODE.

spec ref				dr		Shawn Xu		2015/11/11		projection		mm		size		A3		scale		3:10				
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng		Shawn Xu		2017/01/16						ecn no								-		
				chr		-		-																
				appr		Michael Zhou		2017/01/16		product family				SFP+ PLUG				rel level				Released		
surface		linear	0.X		±0.3		Amphenol FCI		title		SFP+ CABLE ASSEMBLY				dwg no		10137497				rev		A	
			0.XX		±0.10																			
			0.XXX		±0.050																			
		angular		0°		±2°		www.fci.com		cat. no.		-		Product - Customer Drw				sheet 5 of 6						

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.
S/N DETAILS:
CCSYWWZZZZ
CC = 9C
S = V
Y = year of mfg (ex: 2015 = 5, 2016 =6, 2017 = 7, etc.)
WW = week of manufacture (assigned by site)
ZZZZ =0001-0009 sequentially incremented characters (assigned by site)
FONT SHALL BE CLEARLY VISIBLE AND BLACK IN COLOR.
- 5 - ALL CABLE ASSEMBLIES SHALL BE 100% TESTED FOR CONTINUITY AS DEFINED IN WIRING LIST.
- 6 - EEPROM INFORMATION REFERS TO: SFP HPID OEMID encryption algorithm guide 06Jul2007
- 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 RAW CABLE IS OPTIONAL WHICH HAD BEEN QUALIFIED AND MEET FCI STANDARD PRODUCT SPECIFICATION.

dr	Shawn Xu	2015/11/11	projection 	mm 	size	scale		
eng	Shawn Xu	2017/01/16			A3	3:10		
chr	-	-			ecn no -			
appr	Michael Zhou	2017/01/16	product family SFP+ PLUG		rel level	Released		
Amphenol FCI	title	SFP+ CABLE ASSEMBLY			dwg no	10137497	rev	
		SFP+ (PASSIVE) ASSEMBLY 25Gbps/Channel						
www.fci.com	cat. no.	-	Product - Customer Drw			sheet 6 of 6		