

Amphenol FCi

AFCI

D

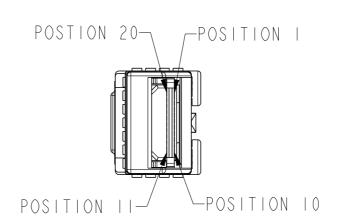
	WIRING	LIST (SEE N	OTE 5)
	END P1		END P2	
POSITION	SYMBOL			POSITION
12	RD-	→	}	19
13	RD+	→ (-	J	18

TD+

TD-

18

19



3

SYMBOL

TD-

T D +

RD+

RD-

VIEW A (P1) SCALE 2:1

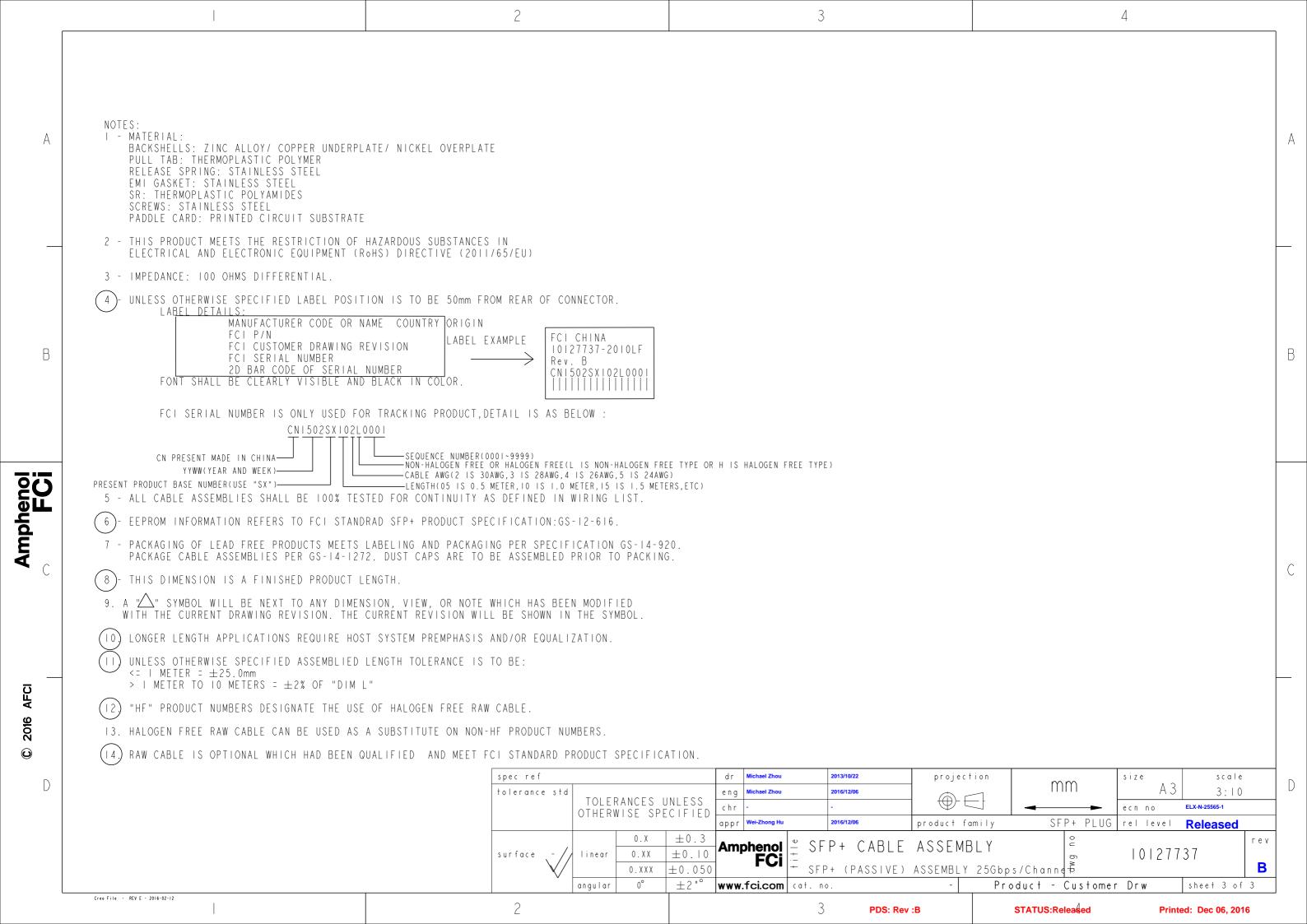
LOW SPEE	D SIGNALS					
	P2					
END						
POSITION	SYMBOL					
	VeeT					
2	TX_Fault					
3	Tx_Disable					
4	MOD_DEF(2)					
5	MOD_DEF(I)					
6	MOD_DEF(0)					
7	RateSelect					
8	LOS					
9	V e e R					
10	VeeR					
	VeeR					
4	V e e R					
15	VccR					
16	VccT					
17	VeeT					
20	VeeT					

4

PRODUCT CAPABILITY MATRIX										
INDUSTRY	UNEQUALIZED CABLE LENGTH/AWG									
STANDARD	l M	2 M	3 M	4 M	5 M					
IEEE 802.3bj	30 A W G	30 A W G	30 A W G	26 A W G	26 A W G					

			dr	Michael Zhou		2013/10/22	projec	tion	m	<u>~</u>	size	scale	
TOLERANCES UNLESS OTHERWISE SPECIFIED		e n g	Michael Zhou		2016/12/06		<u> </u>			A 3	3:10		
		chr -			-			-		e c n n o ELX-N-25565-1			
		appr	Wei-Zhong Hu		2016/12/06	product fo	amily	SFI	P+ PLUG	rel level	Released		
	0.X	±0.3	A	honol	, C.E.	DT CVBIE	VCCEWE	3 I V		0 U			rev
linear	0.XX	±0.10	Am	FCi :	_					ರಾ	101277	37	
	0.XXX	±0.050		1 01	- SFP	+ (PASSIVE)	ASSEMBLY	25Gbp	s/Channe	\$			В
angular	0°	±2°°	www.	fci.com 🔻	cat. no		-	Pro	oduct - (Customer	Drw	sheet 2 of	3
	OTHERW linear	OTHERWISE SPE 0.X 0.XX 0.XXX	TOLERANCES UNLESS OTHERWISE SPECIFIED	TOLERANCES UNLESS OTHERWISE SPECIFIED O.X	TOLERANCES UNLESS eng Michael Zhou chr -	TOLERANCES UNLESS	Comparison Com	TOLERANCES UNLESS eng Michael Zhou 2016/12/06 Eng Michael Zhou chr - -	TOLERANCES UNLESS	TOLERANCES UNLESS	TOLERANCES UNLESS	TOLERANCES UNLESS OTHERWISE SPECIFIED Chr - Cappr Wei-Zhong Hu 2016/12/06 product family SFP+ PLUG relievel O.X	TOLERANCES UNLESS other

Creo File - REV E - 2016-02-12 PDS: Rev :B STATUS:Released Printed: Dec 06, 2016



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