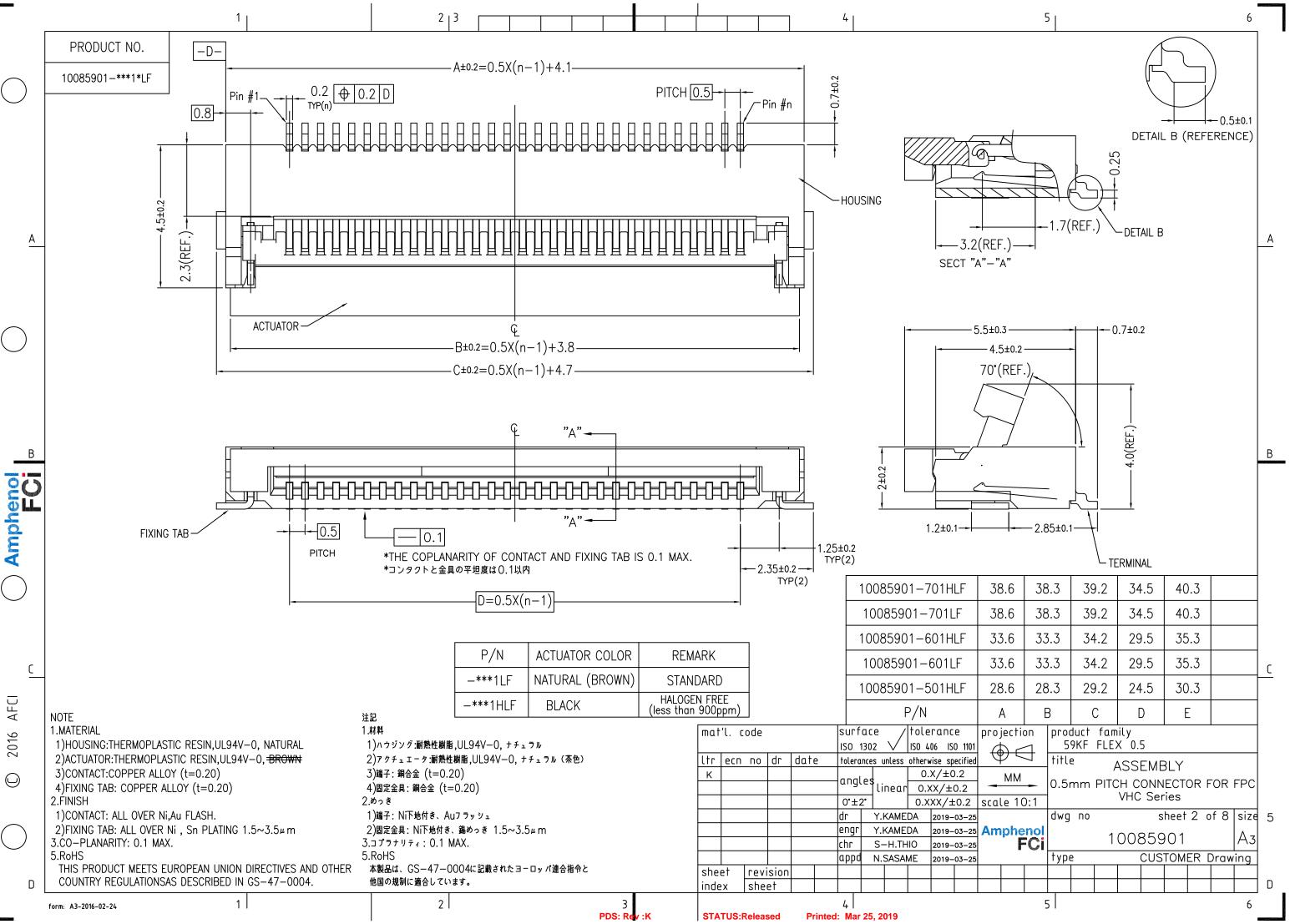
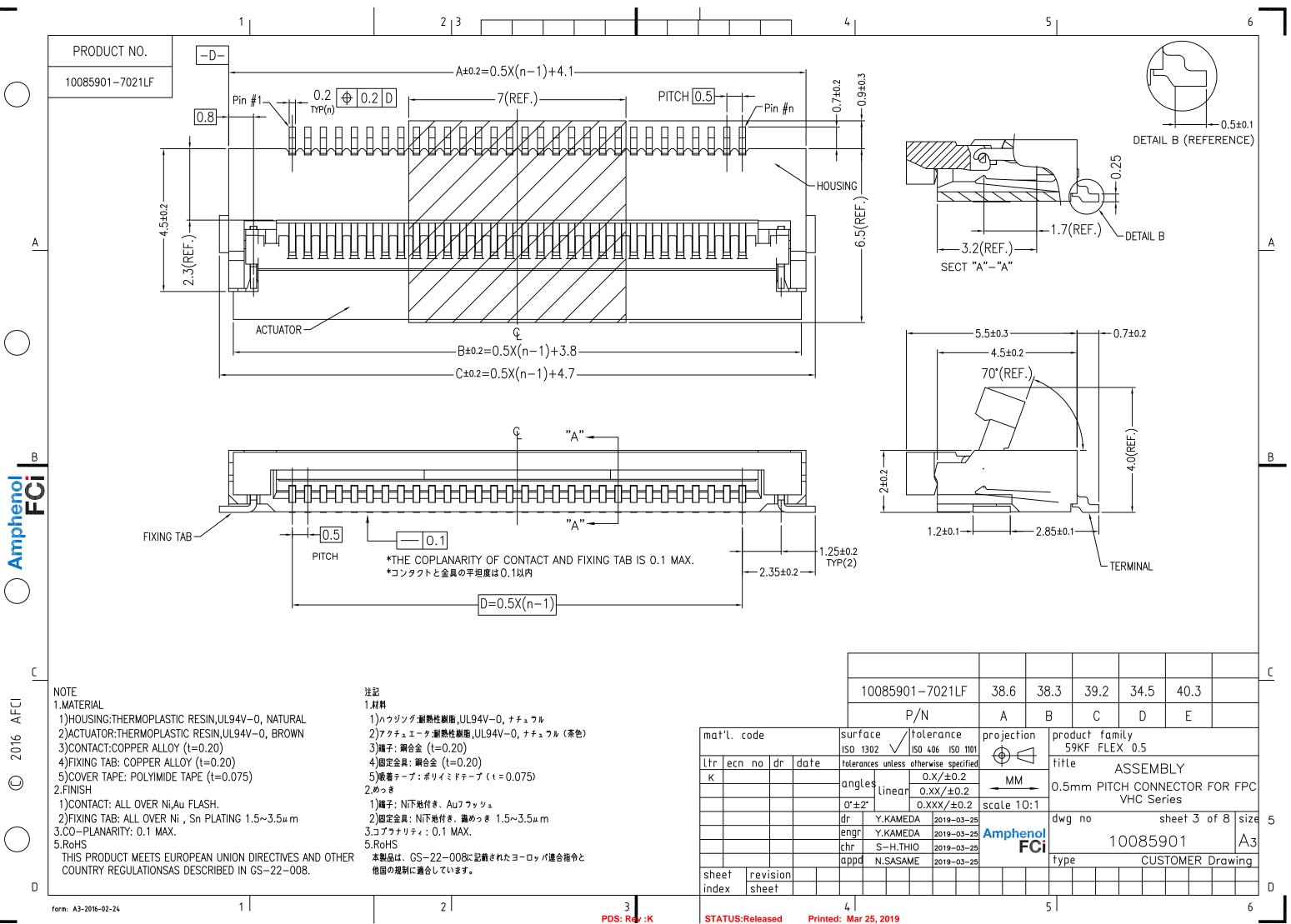


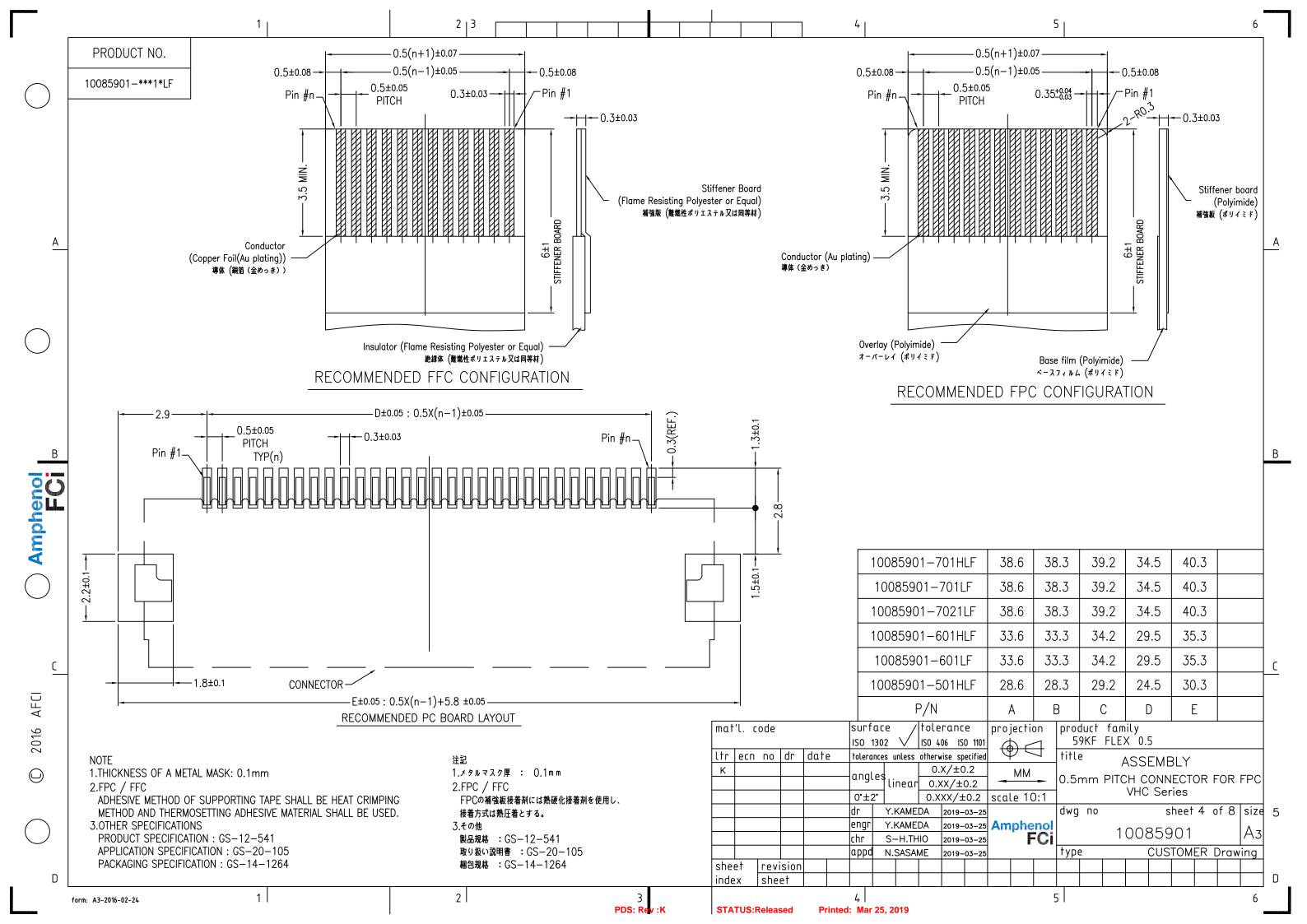
-	1
٦.	
·	1
	ľ

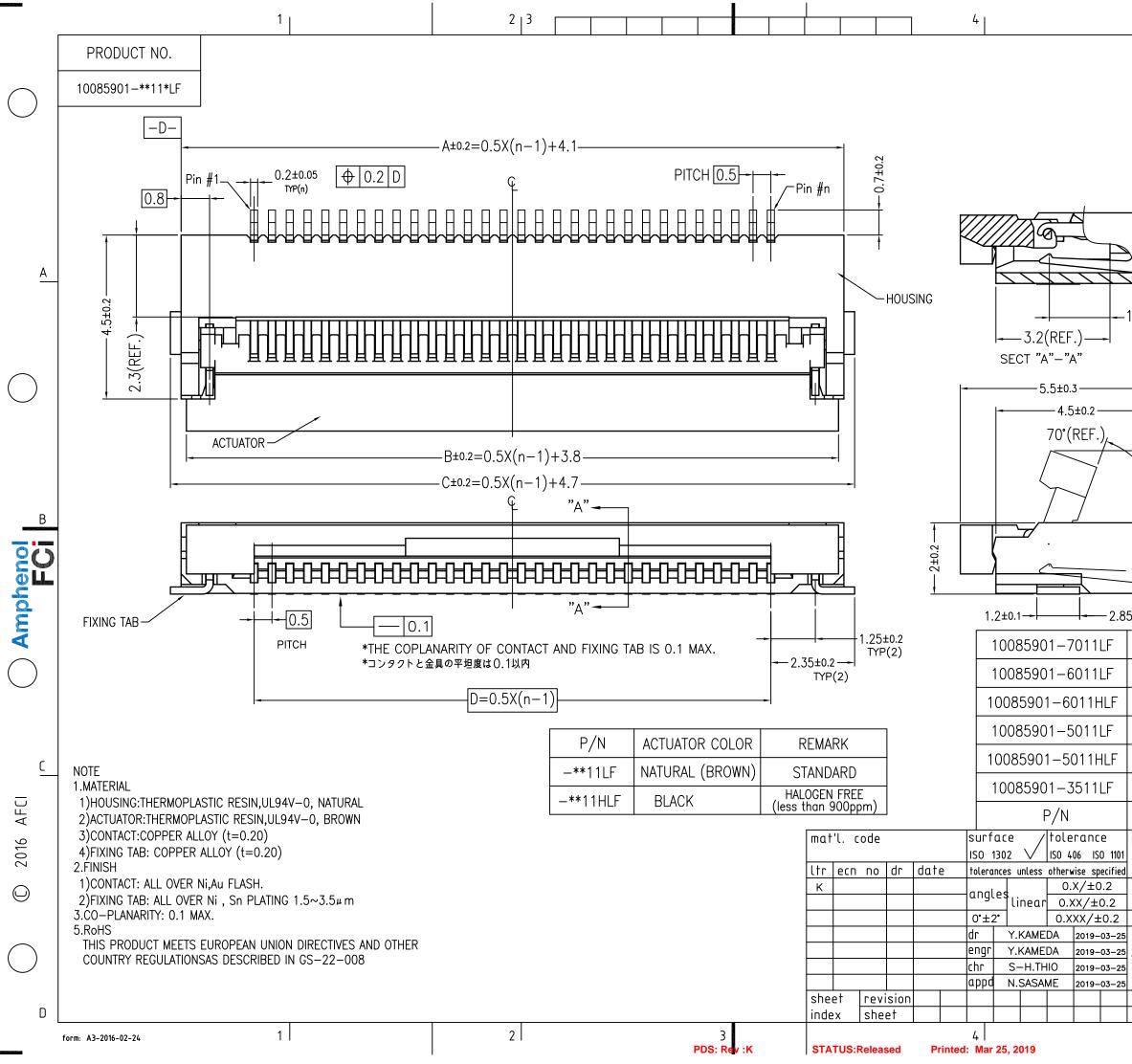
laterial I質	QTY.	Note 備 考	
olystyrene リスチレン	1	Color / Window of the reel: option 色 / リール窓:任意	
		Electrification prevention processing <b>带電防止処理品</b>	
S or A-PET	1	Electrification prevention processing 带電防止処理品	
blyester, Polyethylene リエステル, ポリエチレン	1		<u> </u>
e sheet 2	3000		

	proj	jectio	л		product family								
1	d	2	1	5	9KF	FLE>	< 0.5	5					
d	P 4	グマ	$\neg$	title	2								
		ММ				A	SSI	ЕМЕ	3LY				
	1		-	0.5r	nm	PITC	Н С	ONN	ECTO	DR F	ORI	FPC	
	scal	.e N	A				VHC						
5				dwg	ПО			S	heet	1 c	of 8	size	5
5	Am	phe	nol			1	008	250	$\cap 1$				
5		2	Ci									73	
5				type	2			CUS	ТОМ	ER [	Draw	ing	
													D
			5	5								6	



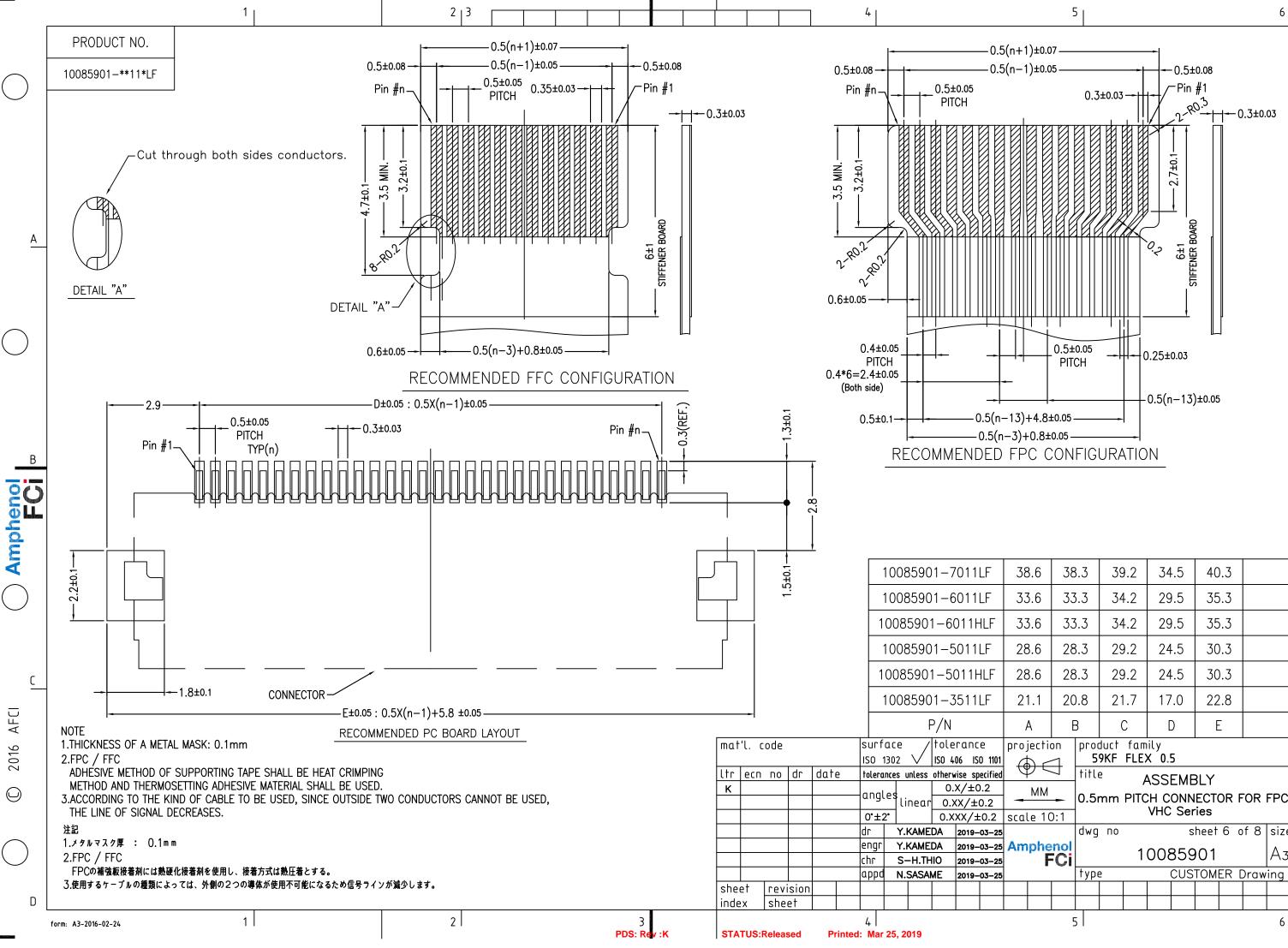






	0.35±0.1 0.35±0.1 0.5±0.1 0.9±0.1 DETAIL B (REFERENCE)											
		Þ										<u> </u>
•	1.7(REF.	) \_	-DETA	AIL B								
		0.	.7±0.2	2								
	$\mathbf{i}$		Î									
	<u> </u>		4.0(REF.) –									В
-												
35±0.1 IE 38.6 38.3				RMINA	).2	34	5	40	).3			
	33.6		3.3		1.2	29			5.3			
	33.6		3.3		1.2	29			5.3			
	28.6	28	3.3	29	9.2	24	.5	30	).3			
	28.6	28	3.3	29	9.2	24	.5	30	).3			С
	21.1	20	).8	2	1.7	17	.0	22.8				
	A		3	_			)	E	-			
	projectio	n 1	5	product family 59KF FLEX 0.5								
1	<u> </u>	7	title			ASSI						
	scale 10	):1	0.51	nm	PIIC	CH CO VHC				-0K	гРС	
5	Amphe	nol	dwg	ПО				heet	5 d	of 8	size	5
5		Ci	tun	<u></u>	1	300				)	A3	
Ď			type	=			005			Draw	ing	_
					1	1		1	1	1	ı	Π

5 |



)	FPC		ON	FIG	JRA	4HO							В
	38.	6	38	8.3	39	9.2	34	.5	40	).3			
	33.	6	33	5.3	34	1.2	29	9.5	35	5.3			
	33.	33.6		5.3	34	1.2	29	).5	35	5.3			
	28.	28.6		3.3	29	9.2	24	5	30	).3			
	28.	6	28	3.3	29	9.2	24	5	30	).3			С
	21.	.1	20.8		21	.7	17	.0	22	2.8			
	А		E		C D E				-				
1	proje	ectio		<u>5</u>	9KF		<b>X ´0</b> .!						
	scale	MM	/ + )·1		title ASSEMBLY 0.5mm PITCH CONNECTOR FOR FPC VHC Series								
5			dwg no sheet 6 of 8						size	5			
5	Amp	he F	nol Ci	10085901 A3									
5				type	<u>2</u>			CUS	<u>том</u> 	ER [	Draw 	'ing I	
													D
			-	5								6	

А

