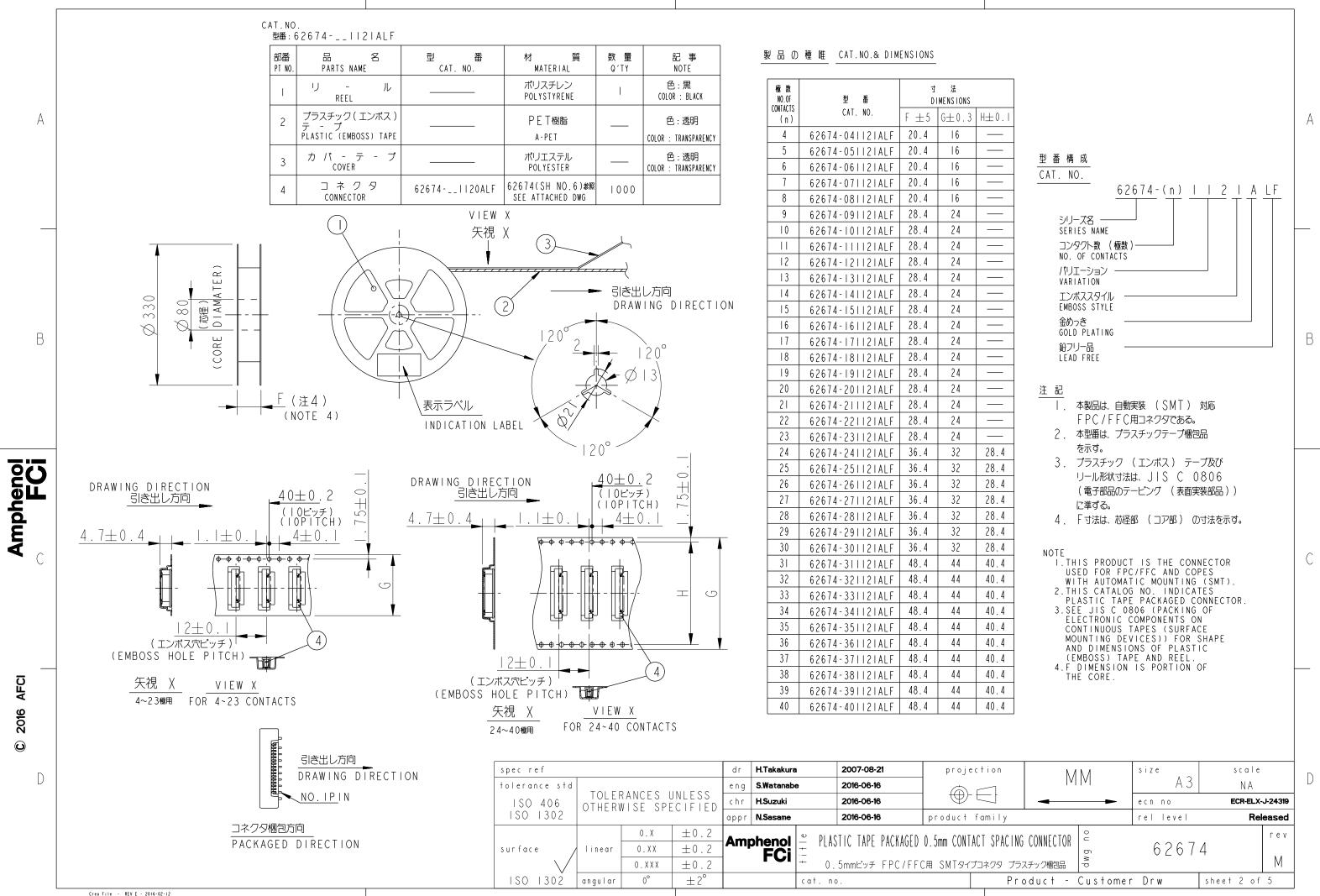


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(注.3)	極数 NO.OF	型番		すう DIMENSI	去 ONS	
(NOTE 3)	CONTACTS (n)	CAT. NO.	A±0.2	B±0.2	C±0.1	D±0.1
*	4	62674-041120ALF	6.5	5.9	Ι.5	2.7
*	5	62674-051120ALF	7.0	6.4	2.0	3.2
*	6	62674-061120ALF	7.5	6.9	2.5	3.7
*	7	62674-071120ALF	8.0	7.4	3.0	4.2
	8	62674-081120ALF	8.5	7.9	3.5	4.7
*	9	62674-091120ALF	9.0	8.4	4.0	5.2
*	10	62674-101120ALF	9.5	8.9	4.5	5.7
*	—	62674-111120ALF	10.0	9.4	5.0	6.2
	12	62674-121120ALF	10.5	9.9	5.5	6.7
*	3	62674-131120ALF	11.0	10.4	6.0	7.2
*	4	62674-141120ALF	11.5	10.9	6.5	7.7
*	15	62674-151120ALF	12.0	11.4	7.0	8.2
	16	62674-161120ALF	12.5	11.9	7.5	8.7
*	17	62674-171120ALF	13.0	12.4	8.0	9.2
*	18	62674-181120ALF	13.5	12.9	8.5	9.7
	19	62674-191120ALF	14.0	13.4	9.0	10.2
	20	62674-201120ALF	14.5	13.9	9.5	10.7
	21	62674-211120ALF	15.0	4.4	10.0	11.2
	22	62674-221120ALF	15.5	14.9	10.5	11.7
*	23	62674-231120ALF	16.0	15.4	11.0	12.2
	24	62674-241120ALF	16.5	15.9	11.5	12.7
	25	62674-251120ALF	17.0	16.4	12.0	13.2
	26	62674-261120ALF	17.5	16.9	12.5	13.7
*	27	62674-271120ALF	18.0	17.4	13.0	14.2
*	28	62674-281120ALF	18.5	17.9	13.5	14.7
*	29	62674-291120ALF	19.0	18.4	14.0	15.2
	30	62674-301120ALF	19.5	18.9	14.5	15.7
*	31	62674-311120ALF	20.0	19.4	15.0	16.2
	32	62674-321120ALF	20.5	19.9	15.5	16.7
	33	62674-331120ALF	21.0	20.4	16.0	17.2
*	34	62674-341120ALF	21.5	20.9	16.5	17.7
*	35	62674-351120ALF	22.0	21.4	17.0	18.2
*	36	62674-361120ALF	22.5	21.9	17.5	18.7
*	37	62674-371120ALF	23.0	22.4	18.0	19.2
*	38	62674-381120ALF	23.5	22.9	18.5	19.7
*	39	62674-391120ALF	24.0	23.4	19.0	20.2
*	40	62674-401120ALF	24.5	23.9	19.5	20.7

2					3						4		
数量	記事	製	品の	種 類 <u>CAT.NO.&D</u>	IMENSIONS				型番	構 成			
Q ´ T Y	NOTE 色 : 黒	(注.3)	極数	型番		寸 []			CAT.	NO.			
	COLOR: BLACK	(NOTE 3)	CONTACTS			DIMENSI				62674-(n) 2 0 A l	F	
	色:黒 COLOR:BLACK	*	(n) 4	62674-04112	A 0.		1.5)±0.1 2.7		,			А
n		*	5	62674-05112			2.0	3.2	シリーズ名 SERIES				
		*	6	62674-06112		6.9	2.5	3.7	コンタクト	∖数 (極数) CONTACTS			
2		*	7	62674-07112		7.4	3.0	4.2	バリエーシ	/ヨン			
	極数 NO.OF CONTACT	*	8	62674-08112		7.9	3.5	4.7	VARIATI 金めっき	ON			
		*	10	62674-10112		8.9	4.0	5.7	GOLD PL				
		*		62674-11112			5.0	6.2	鉛フリー品 LEAD FR				
			12	62674-12112		9.9	5.5	6.7					
CONDUCTIV		*	3	62674-13112			6.0	7.2	<u>注</u> 記				
· 導体パタ-	<u>- ノ固</u> 9	*	14	62674-14112		10.9	6.5 7.0	7.7		 本製品は、自動実装 FPC/FFC用コ 	,		
	SPACE MOVING		16	62674-16112		11.9	7.5	8.7	2	 「「し」「「し」」 、 コンタクトターミナ 			
	CER	*	17	62674-17112	OALF 13.0	12.4	8.0	9.2		規定内であること。			В
┥╵╧╴╼╷╶─────┦╶ ^{═┿} ┥╢╧╷ _{──} ╵	SPA	*	18	62674-18112		12.9	8.5	9.7	3	 *印の製品を御使用 別途弊社に御相談下 			U
			19 20	62674-19112		3.4		10.2	4	適用導体はSHEE			
	_		20	62674-20112				11.2	5		ピーク 0秒のリフロー		
₩			22	62674-22112		14.9		11.7	6	に耐えられる。 刑番末尾に " 「 "	の付く製品はGS-22-	008	
	▼	*	23	62674-23112	OALF 16.0	15.4	11.0	12.2	0		ッパ連合指令と他国の	000	
	DEPTH		24	62674-24112		15.9		12.7		規制に適合している	o		
			25 26	62674-25112		16.4		13.2	NOTE				
4	~- <u>0</u>	*	20	62674-26112				14.2	Ι.		IS THE CONNE		
		*	28	62674-28112		17.9		14.7			/FFC AND COPE IC MOUNTING		
		*	29	62674-29112				15.2	2.	FLATNESS OF	CONTACT TERM	INAL	
			30	62674-30112				15.7		WITHIN TOLEF			
		*	31	62674-31112		19.4		16.2			ILT US IN CASE WITH * MARK.	E OF	С
			33	62674-32112				17.2	4.	SEE SHEET NO	. IO REGARDING		
		*	34	62674-34112		20.9		17.7		RECOMMENDED AND CABLE.	PC BOARD LAY)01	
		*	35	62674-35112	0ALF 22.0			18.2	5.		WILL WITHSTAN	ND	
		*	36	62674-36112		21.9		18.7		TEMPERATURE	FOR IO SECON		
		*	37 38	62674-37112		22.4	l	19.2	6		SOLDERING OVE		
		*	39	62674-39112				20.2		"LF" MEETS E	UROPEAN DIREG	CTIVES	
		*	40	62674-40112				20.7			0UNTRY REGULA N IN GS-22-008		
spec ref				dr H.Takakura	200	7-08-21	k	project	ion	ММ	size	scale	D
tolerance	TOLERANCES	UNIE	ss F	eng S.Watanabe		6-06-16		⊕- ∈		v v	A 3	N A	
ISO 400	OTHERWISE SP		IED -	chr H.Suzuki appr N.Sasame		3-06-16 3-06-16	nrad	duct fa			ecn no rel level	ECR-ELX-J-24319 Released	
	0.X	±0	2						,			rev	
surface	linear 0.XX	±0		Amphenol FCi	-				5mm CONTACT SP	ص >	62674		
	0.XXX	±0			0.	5mmピッチ	FPC/FF	C用 SM	ITタイプ コネクタ			M	
ISO I30	2 angular 0°	±.			cat. no.					<u>t - Custome</u>	r Drw she	et I of 5	J
2					3	PDS:	Rev :M		STA	TUS:Released	Printed: J	un 16, 2016	



PDS: Rev :M

Printed: Jun 16, 2016

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n:極数

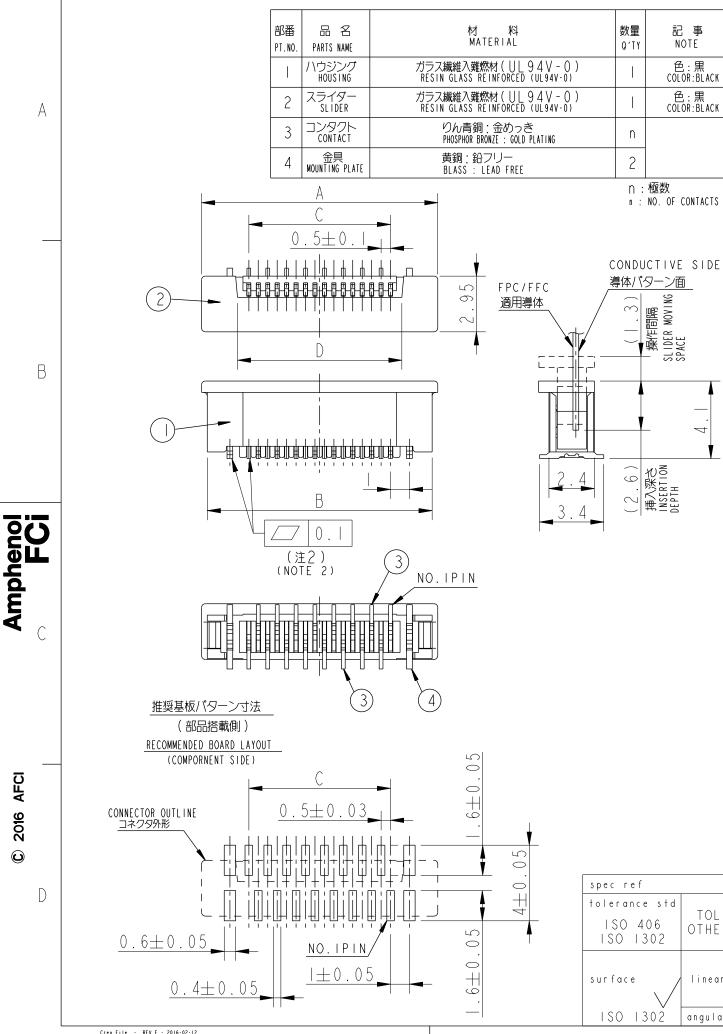
n : NO. OF CONTACTS

記事 NOTE

色:黒 COLOR:BLACK

色:黒 COLOR:BLACK

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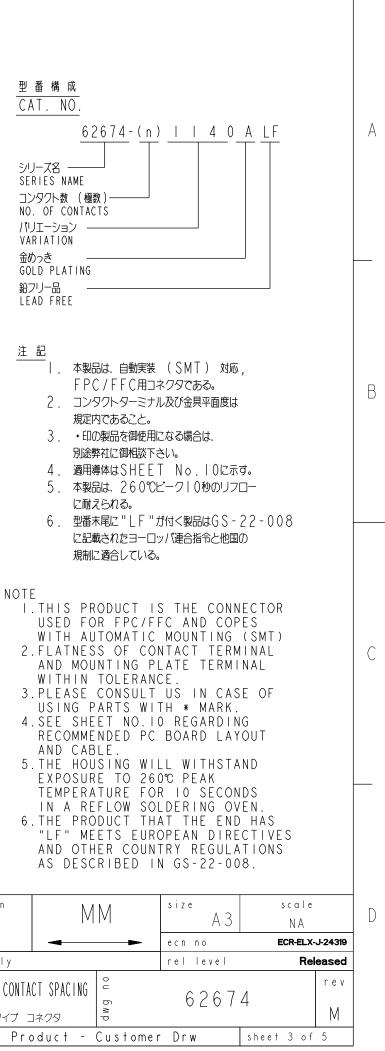
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製品の種類 CAT.NO.& DIMENSIONS

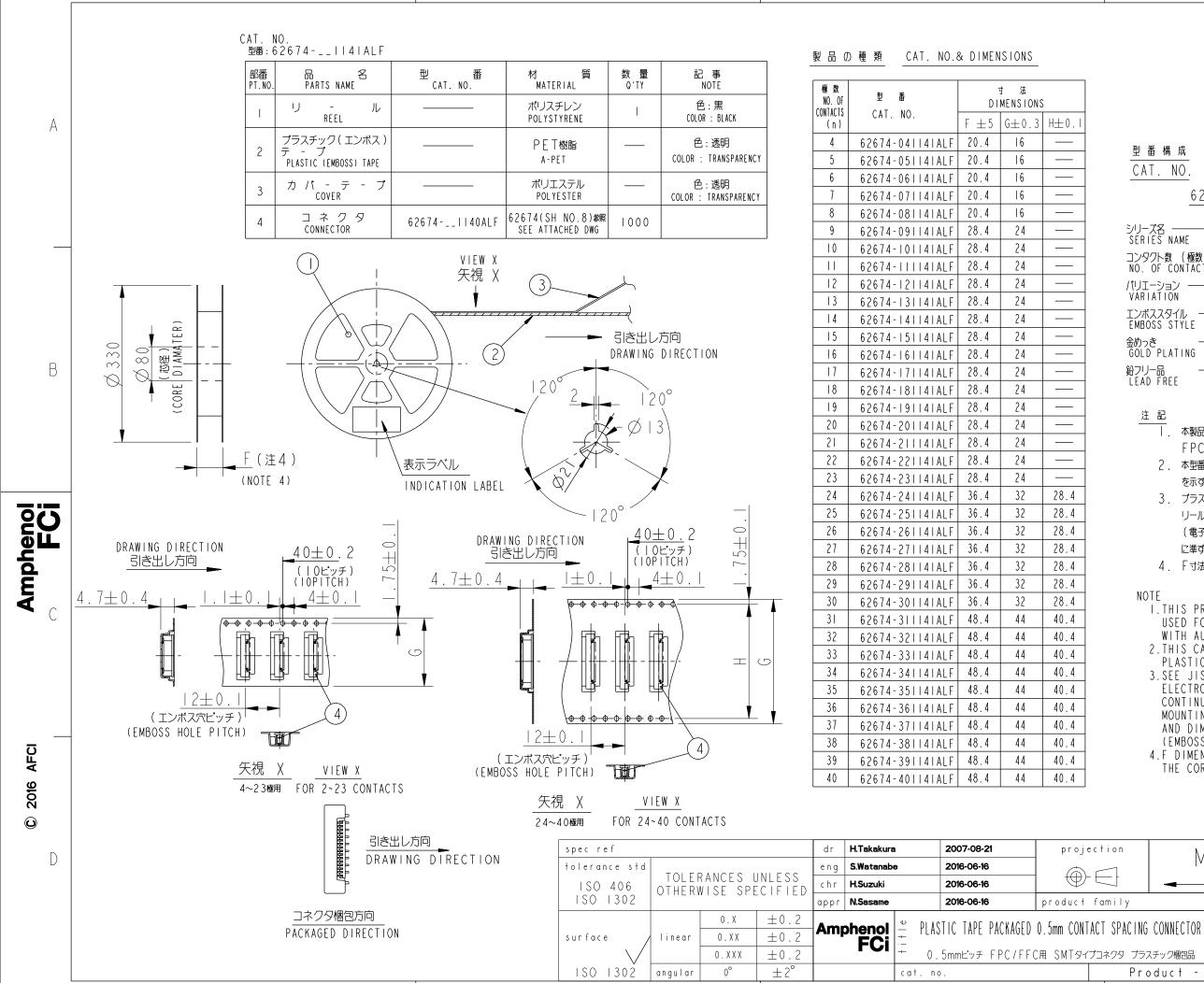
(注.3)	10.01	型番		す DIMEN	法 NSIONS	
(NOTE 3)	CONTACTS (n)	CAT. NO.	A±0.2	B±0.2	C±0.1	D±0.1
*	4	62674-041140ALF	6.5	5.9	1.5	2.7
*	5	62674-051140ALF	7.0	6.4	2.0	3.2
*	6	62674-061140ALF	7.5	6.9	2.5	3.7
*	7	62674-071140ALF	8.0	7.4	3.0	4.2
*	8	62674-081140ALF	8.5	7.9	3.5	4.7
*	9	62674-091140ALF	9.0	8.4	4.0	5.2
*	10	62674-101140ALF	9.5	8.9	4.5	5.7
*		62674-111140ALF	10.0	9.4	5.0	6.2
*	12	62674-121140ALF	10.5	9.9	5.5	6.7
*	13	62674-131140ALF	11.0	10.4	6.0	7.2
*	4	62674-141140ALF	11.5	10.9	6.5	7.7
*	15	62674-151140ALF	12.0	.4	7.0	8.2
*	16	62674-161140ALF	12.5	11.9	7.5	8.7
*	17	62674-171140ALF	13.0	12.4	8.0	9.2
*	18	62674-181140ALF	13.5	12.9	8.5	9.7
*	19	62674-191140ALF	14.0	13.4	9.0	10.2
*	20	62674-201140ALF	14.5	13.9	9.5	10.7
*	21	62674-211140ALF	15.0	14.4	10.0	11.2
*	22	62674-221140ALF	15.5	14.9	10.5	11.7
*	23	62674-231140ALF	16.0	15.4	11.0	12.2
	24	62674-241140ALF	16.5	15.9	11.5	12.7
*	25	62674-251140ALF	17.0	16.4	12.0	13.2
*	26	62674-261140ALF	17.5	16.9	12.5	13.7
*	27	62674-271140ALF	18.0	17.4	13.0	14.2
*	28	62674-281140ALF	18.5	17.9	13.5	14.7
*	29	62674-291140ALF	19.0	18.4	14.0	15.2
*	30	62674-301140ALF	19.5	18.9	14.5	15.7
*	31	62674-311140ALF	20.0	19.4	15.0	16.2
*	32	62674-321140ALF	20.5	19.9	15.5	16.7
*	33	62674-331140ALF	21.0	20.4	16.0	17.2
*	34	62674-341140ALF	21.5	20.9	16.5	17.7
*	35	62674-351140ALF	22.0	21.4	17.0	18.2
*	36	62674-361140ALF	22.5	21.9	17.5	18.7
*	37	62674-371140ALF	23.0	22.4	18.0	19.2
*	38	62674-381140ALF	23.5	22.9	18.5	19.7
*	39	62674-391140ALF	24.0	23.4	19.0	20.2
*	40	62674-401140ALF	24.5	23.9	19.5	20.7

spec ref				dr	H.Takakura	I	2007-08-21	proje	ction					
tolerance std				eng S.Watanabe 2016-06-16		2016-06-16		\square						
ISO 406				HERWISE SPECIFIED 🛏				chr	· H.Suzuki		2016-06-16		ナビ	
ISO I302		VINENWINE DIEGITIEL				appr	N.Sasame		2016-06-16	product	family			
		0.X	±0.2	A	hanal	© CONN	IECTOR USED FOR FPC) 5mm (A)					
surface /	linear	0.XX	±0.2	Ami	ohenol ≟ (0N FCi ≟		IECTON USED FON FFU	,/FFC WIIN V	J. JIIII COI					
		0.XXX ±0.2			FUI	+-	0.5mmピッチ FP(C/FFC用 、	SMTタイプ					
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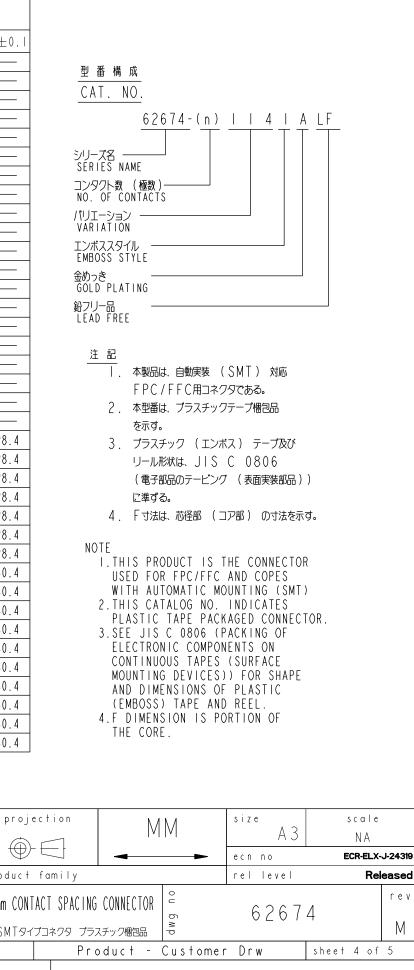


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3 PDS: Rev :M



STATUS:Released

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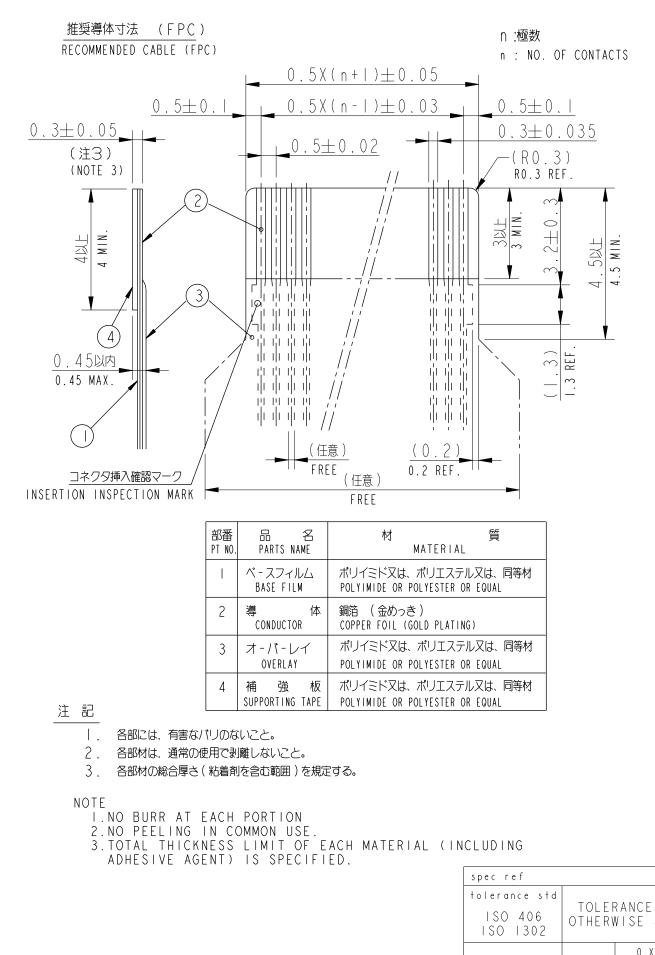
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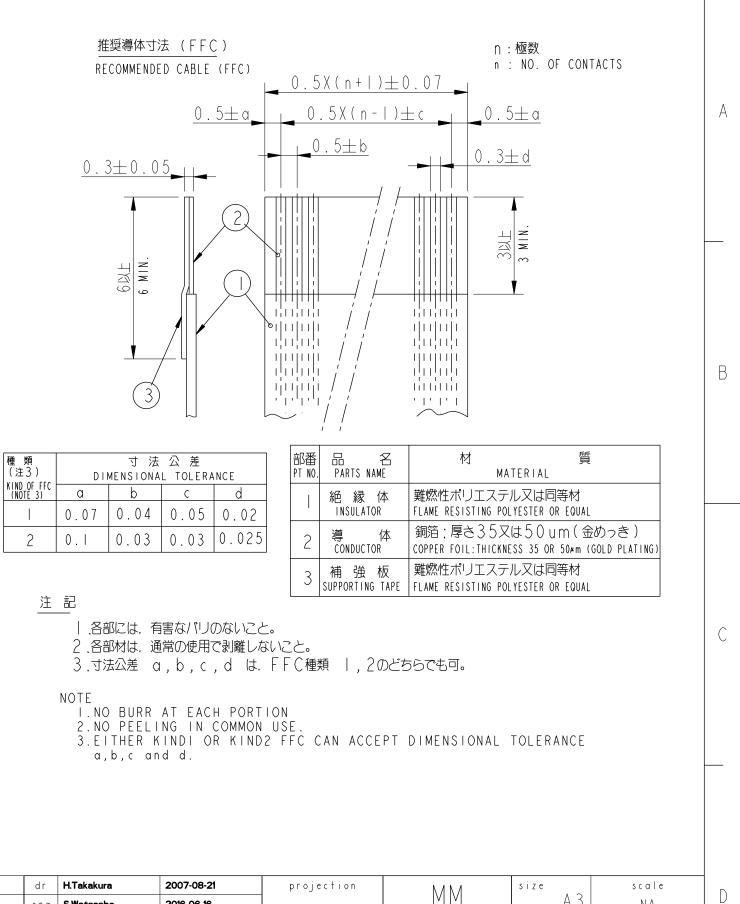
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pec ret				dr	H.Takakura	1	200	07-08-21	proje	ection
olerance std				eng	S.Watanaba	Ð	201	6-06-16		\square
ISO 406		RANCES L VISE SPE		chr	H.Suzuki		201	6-06-16	1 4	
ISO I302		NOL OIL		appr	N.Sasame		201	6-06-16	product	famil
		0.X	±0.2	A	hanal	e		RECOMM		
urface /	linear	0.XX	±0.2	Am	ohenol FCi	+			IENVEV	CAL
		0.XXX	±0.2		FUI	+-			適用導体	
ISO I302	angular	0°	±2°			cat.	no.			
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Amphenol

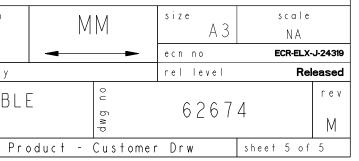
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名	材	質					
RTS NAME	MATERIAL						
縁体 GULATOR	難燃性ポリエステル FLAME RESISTING POLY						
体 IDUCTOR		よ50um(金めっき) GS 35 OR 50¤m(GOLD PLATING)					
強板 RTING TAPE	難燃性ポリエステ/ FLAME RESISTING POLY						



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Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

FCI / Amphenol:

62674-081121ALF62674-161121ALF62674-121121ALF62674-331121ALF62674-261121ALF62674-201121ALF62674-241121ALF62674-301121ALF62674-251121ALF62674-211121ALF62674-321121ALF62674-241141ALF62674-121121DLF62674-301121DLF62674-121141ALF62674-221121ALF62674-161121DLF