

			$\left( \right)$			Сору	rigi	ht	FCI				,					f	F		) ect.	com		B							)				A							$\left( \right)$	)		
form: A3	CB CD CD CD CD CD CD CD CD CD CD CD CD CD						79	71	68	62	59	58	57	55	40	36	34	29	28	25	24	23	21	19	17	14	13	11	10	60	80	07	06	05	04	03	02	01	STYLE						
		9.24	9.0	8.5	11.5	11.7	10.0	10.8	5.68	9.95	6.8	6.75	9.2	9.0	23.0	11.78	13.0	7.0	10.55	8.0	9.1	6.6	9.84	8.87	9.0	11.96	9.5	7.5	5.33	9.07	11.2	6.9	5.72	5.81	5.58	6.61	5.51	5.6	6.87	6.87	8.71	LENGTH ±0.2	MATING		
<u>د</u>		12.0	30.0	35.0	11.5	13.5	29.0	8.0	7.0	39.0	5.2	8.0	9.3	18.2	8.5	5.08	20.0	6.5	7.5	12.0	15.7	8.25	11.43	14.5	25.9	18.5	10.45	23.45	21.5	6.3	9.5	10.45	5.08	7.7	10.3	11.3	8.0	6.5	13.0	16.5	19.76	HEIGHT ±0.25		APPLICATION	
		9.24	3.0	8.5	3.04	3.21	3.0	3.7	2.3	3.05	2.69	2.9	3.5	9.0	5.5	3.23	3.2	3.06	10.53	3.0	3.2	2.8	9.85	3.05	3.05	3.2	3.55	3.05	2.48	3.05	2.8	2.71	2.54	3.05	2.54	3.05	3.05	2.88	3.63	3.05	2.65	±0.25		N SPECIFIC	
		30.48	42.0	52.0	26.04	28.41	42.0	22.5	15.0	52.0	14.69	17.65	22.0	36.2	36.97	20.06	36.2	16.56	28.58	23.0	28.0	17.65	31.12	26.42	37.95	33.66	23.5	34.0	29.31	18.42	23.5	20.06	13.34	16.56	18.42	20.96	16.56	14.98	23.5	26.42	31.12	REF	(" IVO")	FIC	
2										SEE SHEET 3																																			2 3
	DV DV								D	DT	DS	DR	DP	DN	DM	PL	DK	D	모	DG	P	Ē	DC	DB	DA	CZ	ç	cx	CW	ç	S	СТ	сp	S	유	CG	ନ	STYLE	2						
PDS: Rev :FL	9.30 5.30						9.30	9.50	9.80	7.00	6.40	00.8	7.40	7.40	9.00	5.40	5.80	6.50	3.50	9.12	6.00	SEE	12.75	13.00	5.5	10.9	10.00	5.00	9.44	9.75	11.0	9.50	7.08	11.02	6.0	8.25	LENGTH ±0.2	MATING							
	40.40							6.30	36.50	23.70 12.10 16.80 15.00 29.00 27.40 36.50	23.70	8.50	9.00	17.75	8.00	43.00	7.80	34.00	10	14.50 8.50		23.00	18.20	26.00	13.00 36.00	13.00	13.0	6.0 13.0	7.00	5.60 7.00	12.0	40.0	16.0	STACK HEIGHT ±0.25	STACK	APPLICATION									
ST	inc	ST CA	ВҮ	BX	CD	000		=	Ш		3.30	5.80	9.50	9.80	7.00	6.40	5.40	3.30	3.30	6.00	2.90	5.80	6.50	3.50	9.12	6.00		12.75	6.50	5.50	10.9	6.00	5.00	3.60	9.75	11.0	2.41	7.08	3.02	6.0	8.25	±0.25	" "	N SPECIFIC	
STATUS:Released	L		B-16665	F12-0090					mat'l. code		49.00	22.00	55.50	47.00	43.00	27.80	30.20	22.80	34.40	23.50	17.30	29.31	21.00	50.00	26.04	46.00		34.00	34.00	34.00	40.00	42.00	46.00	26.04	32.5	28.0	18.91	19.77	26.04	52.0	32.5	REF	(# 14 C#)		
sed Printed: <sup>(</sup> Jul 08, 2020	sheet	LMU 14.11.07 appd JMC	B-16665 LMU 14.01.06 chr	BX F12-0090 JFA 12.12.07 engr JMC	<u>д</u>	F-28617 DDE 17.11.27 angles linear	ECN NO DI DATE tolerances u B-20.322 AMA 15.01.27	-	surface		L	1	1							<u> </u>			1	1	SEE SHEET 3		1	1	1	1	1	1	1	I	SEE SHEET 3			1	SEE SHEET 3		1	I	I		4
20	PAGNON J																				ļ	Ë i	IJ.	FZ	ĒM	Р	Ŗ	Ľ	Ŧ	EG	Ч,	Ð	EC	EB	EA	DY	DX	STYLE	2						
																							0.00	6 00	6.50	5.75	9.00	6.00	6.00	9.26	4.60	5.60	5.84	5.40	10.00	2.66	6.65	6.50	6.50	LENGTH ±0.2	MATING	A			
5		type							projection pro																-0.00	40 90	- 36 40	26.90	9.30	12.30	7.50	5.08	15.00	20.00	46.50	57.20	39.60	15.00	32.30	9.50	12.50	HEIGHT ±0.25	STACK	APPLICATION	5
						HLA AJH	_	-	product family																0	л 0.00	6.50	5.75	6.21	4.10	6.00	9.26	1.50	5.64	3.05	2.40	2.40	5.84	3.05	6.50	6.50	±0.25		V SPECIFIC	
			0/45		DA JIANON			BSTIK																	01.00	52 00	49 40	38.40	24.51	22.40	19.50	23.60	21.10	31.24	55.40	65.00	52.00	23.50	42.00	22.50	25.50	( UAL ) REF		ΪĊ	
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form: A3			TRA	
1		AREA "B"	TRANSITION AREA	
2				
PDS: Rev :FL			/N 767/ /N 767/ /N 767/ /N 767/	SPECIFICS PLATING AREA P/N 76745-1CH-10LF P/N 76745-1CH-18LF
STATUS:Released Printed: 51 08, 2020	mat'l. code  surface  tolerance    Itr  ecn  no  dr  date  tolerances  unear    A  F06-110  LMU  06.01.26  angles  Linear		76745-579R30LF 76745-1CU-20LF 76745-1DF-26LF "A" & "B" : GOLD/GXT PLATING AREA	FOR
5	projection projection product family HEADER DOUBLE dwg no 7672 type custom		AREA	PART NUMBERS :
6 Dowr	STIK STIK Sheet 3 of 4 size BODY Sheet 3 of 4 size Drawing Drawing Drawing Drawing Drawing		σ	>

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