

F	_	10 9		8		7			6		5			4	3		2		1	
CHILDING THE ACCUMULATION AND ACCUMULATI																				
CHILDING THE ACCUMULATION AND ACCUMULATI	F		NO OF					1					SCEMBLY	ACCEMBLY	ACCEMBLY					F
2 0.5.7			CIRCUITS									MA	ATERIAL NO	. MATERIAL NO.	MATERIAL NO	I				
1				35.7	[1.41]	9.53	[.375]	28.6	[1.13]	21.3	 3 [.84		<u> </u>	<u> </u>	1	<u>′ </u>				
E							•						387701903							
E 9					•															
F			5			+								387702005	387703105					
Part	E		6	73.8		47.63	-	66.7		59.4				387702006	387703106					E
B			7	83.3	-	57.15		76.2		68.9					387703107					
P			8	92.8		66.68	[2.625]	85.7		78.4	-				387703108					
10			9	102.4	[4.03]	76.20	[3.000]	95.3	[3.75]	87.9					387703109					
D 12 19.09 15.16 19.17 16.125 12.28 14.89 116.5 16.59			10	111.9	-	85.73		104.8		97.5				387702010	387703110					
D 13			11	121.4	[4.78]	95.25	[3.750]	114.3	[4.50]	107.	0 [4.2	1]		387702011	387703111					
D 14 150.0 [5.91] 122.83 [4.875] 142.9 [5.83] 135.6 [5.34] 387702014 387703116 15 150.5 [6.28] 132.83 [6.250] 152.4 [6.00] 146.1 [6.71] 387702016 387703116 17 176.6 [7.03] 152.40 [6.000] 171.5 [6.75] 194.1 [0.09] 387702017 387703118 18 188.1 [7.4] 161.93 [6.35] 181.0 [7.13] 173.7 [8.84] 387702017 387703118 19 197.6 [7.78] 171.45 [6.750] 190.5 [7.50] 183.2 [7.21] 387701919 387702019 387703120 20 207.1 [8.16] 180.96 [7.129] 200.0 [7.85] 192.2 [7.59]			12	130.9	[5.16]	104.78	[4.125]	123.8	[4.88]	116.	5 [4.5	9]		387702012	387703112					
15			13	140.5	[5.53]	114.30	[4.500]	133.4	[5.25]	126.	0 [4.9	6]		387702013	387703113					
15			14	150.0	[5.91]	123.83	[4.875]	142.9	[5.63]	135.	6 [5.3	4]		387702014	387703114					
17			15	159.5	[6.28]	133.35	[5.250]	152.4	[6.00]	145.	1 [5.7	1]		387702015	387703115					
18			16	169.0	[6.66]	142.88	[5.625]	161.9	[6.38]	154.	6 [6.0	9]		387702016	387703116					
19			17	178.6	[7.03]	152.40	[6.000]	171.5	[6.75]	164.	1 [6.4	6] 3	387701917	387702017	387703117					
C 20 207.1 (8.16) 180.98 (7.125) 200.0 (7.88) 192.7 (7.59)			18	188.1	[7.41]	161.93	[6.375]	181.0	[7.13]	173.	7 [6.8	4]		387702018	387703118					
C C 21 216.7 (8.53) 190.50 (7.500) 209.6 (8.25) 202.2 (7.96) 387701921 387701921 387703121 22 226.2 (8.91) 200.03 (7.875) 219.1 (8.63) 211.8 (8.34) 387702022 387703123 387702024 387703123 387703123 387702024 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703125 387703			19	197.6	[7.78]	171.45	[6.750]	190.5	[7.50]	183.	2 [7.2	1] 3	387701919	387702019	387703119					
C 22 226.2 8.91 20.03 7.875 219.1 8.63 211.8 8.34			20	207.1	[8.16]	180.98	[7.125]	200.0	[7.88]	192.	7 [7.5	9]			387703120					
C 23 235,7 [9.28] 209.55 [8.250] 228.6 [9.00] 221.3 [8.71] 887701923 387702023 387703124 387702024 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703124 387703125 387703125 26 264.3 [10.41] 238.13 [9.36] 228.6 [9.00] 247.7 [9.75] 240.3 [9.46] — 387702025 387703126 387703126 387703126 27 273.8 [10.78] 247.65 [9.750] 266.7 [10.50] 259.4 [10.21] 387701927 387702027 387703127 28 28.2 283.3 [11.16] 257.18 [10.125] 276.2 [10.88] 268.9 [10.59] — — 387703128 29 292.9 [11.53] 286.70 [10.500] 285.8 [11.25] 276.4 [10.96] 387701929 38770203 387703129 387703129 387703129 387703129 387703130 38770			21	216.7	[8.53]	190.50	[7.500]	209.6	[8.25]	202.	2 [7.9	6] 3	387701921	387702021	387703121					
B 24 245.2 9.66 219.08 [6.625] 238.1 [9.38] 230.8 [9.09] 387701924 387702024 387703124 25 254.2 [10.03] 228.60 [9.00] 247.7 [9.75] 240.3 [9.46] 387702025 387703125 26 264.3 [10.41] 238.13 [9.375] 257.2 [10.13] 249.9 [9.84] 387701926 38770206 387702026 387703126 27 273.8 [10.78] 247.65 [9.750] 266.7 [10.50] 259.4 [10.21] 387701927 387702027 387702027 387702027 387703128 29 292.9 [11.53] 266.70 [10.50] 285.8 [11.25] 278.4 [10.96] 387701929 387702029 387703129 30 302.4 [11.91] 276.23 [10.875] 295.3 [11.63] 288.0 [11.34] 387701930 387701930 387703130 8			22	226.2	[8.91]	200.03	[7.875]	219.1	[8.63]	211.	8 [8.3	4]		387702022						
B TOLERANCES TOL	C		23	235.7	[9.28]	209.55	[8.250]	228.6	[9.00]	221.	3 [8.7	1] 3	387701923	387702023	387703123					C
B 26			24	245.2	[9.66]	219.08	[8.625]	238.1	[9.38]	230.	8 [9.0	9] 3	387701924	387702024	387703124					
27 273.8 [10.78] 247.65 [9.750] 266.7 [10.50] 259.4 [10.21] 387701927 387702027 387703127 28 283.3 [11.16] 257.18 [10.125] 276.2 [10.88] 268.9 [10.59] 387703128 29 292.9 [11.53] 266.70 [10.500] 285.8 [11.25] 278.4 [10.96] 387701929 387702039 387703129 30 302.4 [11.91] 276.23 [10.875] 295.3 [11.63] 288.0 [11.34] 387701930 387702030 387703130 387702030 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703130 387702030 387703130 387703130 387702030 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129 387703129			25	254.2	[10.03]	228.60	[9.000]	247.7	[9.75]	240.	3 [9.4	6]		387702025	387703125					
B 28 283.3			26	264.3	[10.41]	238.13	[9.375]	257.2	[10.13]	249.	9 [9.8	4] 3	387701926	387702026	387703126					
B 29 292.9 [11.53] 266.70 [10.500] 285.8 [11.25] 278.4 [10.96] 387701929 387702030 387703129 30 302.4 [11.91] 276.23 [10.875] 295.3 [11.63] 288.0 [11.34] 387701930 387702030 387703130 38 38 38 38 38 38 38			27	273.8	[10.78]	247.65	[9.750]	266.7	[10.50]	259.	4 [10.	21] 3	387701927	387702027	387703127					
30 302.4 [11.91] 276.23 [10.875] 295.3 [11.63] 288.0 [11.34] 387701930 387702030 387702030 387703130 This previous contains incomparation hard is proprecious contains incomparation hard incomparation hard is proprecious contains incomparation hard incomparation hard is proprecious contains incomparation hard incom			28	283.3	[11.16]	257.18	[10.125]	276.2	[10.88]	268.	9 [10.	59]			387703128					
THE DRAWING CONTAINS INFORMATION THAT IS PROPRIETIANY TO MOLEX ELECTRONIC TECHNOLOGIES, ILLCAND SHOULD NOT BE USED WITHOUT WHITTEN PERMASSION. TOLERANCES			29	292.9	[11.53]	266.70	[10.500]	285.8	[11.25]	278.	4 [10.	96] 3	387701929	387702029	387703129					
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIET NOT VOICES CREAM/ED OBSOLETED PART NUMBERS AS PER PCNIS [21] NUMBERS AS PER PCNIS [21			30	302.4	[11.91]	276.23	[10.875]	295.3	[11.63]	288.	0 [11.	34] 3	387701930	387702030	387703130					
TOLERANCES SPECIFIC SCHEDULATE SCHED	В				,	•				•		•		•						В
TOLERANCES SPECIFIC SCHEDULATE SCHED																				
TOLERANCES CINCHES COLUMNESS SEPTION C																	·			1
TOLERANCES CINCHES COLUMNESS SEPTION C														IIIII/INCH Z. I	BERS AS PER PCN#512132.		n	nolex	K	
MM TOL INCH TOL 4PLACES SHAPE SHAP											TOLER	ANCES		(UNLESS SPECIFIED)				•		1
A 1-1-2-1-2-1-2-2-2-2-2-2-2-2-2-2-2-2-2-2										MM			TOL	4 PLACES ± ± EC N		0000100144				
A PR: GGA 2023/07/18										0-6				2 PLACES SEE SEE CHK	'D: RAVINR1	2023/07/17		CT CUSTOMED DE	PAWING	-
Solution									-					1 PLACE ± SEE ± INIT	TAL REVISION:			DOC	TYPE DOC PART REVISION	ΙΔ
DOCUMENT STATUS P1 RELEASE DATE 2023/07/18 08:20:52 THIRD ANGLE PROJECTION DRAWING SERIES MATERIAL NUMBER CUSTOMER SHEET NUMBER OF SHEET NUMBER CUSTOMER SHEET NUMBER OF SHEE	$ ^{\wedge} $													ANGULAR TOL ± ° APP	R: RDEROSS	2006/05/11				
FORMAT: Englishs master that the prod-8 REVISION E1 9 8 7 6 5 1 1		DOCUMENT STATUS P1 RELEASE DATE	= 2023/07/18 08	3:20:52										MUST REMAIN	1		1			
	FC	RMAT: Eng-lega-master-tb-prod-B /ISION: E1				7			6		5	1		4	L .				1	1

\	10 9	8	7		6	5	4	3	2	38770	_/
F		NO. OF CREUITS "XX" 2 3	DM. 'A' 35.7 [1.41] 45.2 [1.78]	DM. *B'	DM. 'C' 28.6 [1.13] 38.1 [1.50]	DM '0' 21.3 [.84] 30.8 [1.21]	MATERIAL NO. MATERIAL NO. M	50 OPTION) 37703102			F
		4	54.7 [2.16]	28,58 [1.125]	47.6 [1.88]	40.3 [1.59]	387701904 387702004 38	37703104			
		5 6 7	64.3 [2.53] 73.8 [2.91] 83.3 [3.28]	38,10 [1.500] 47,63 [1.875] 57,15 [2,250]	57.2 [2.25] 66.7 [2.63] 76.2 [3.00]	49.8 [1.96] 59.4 [2.34] 68.9 [2.71]	387701905 387702005 38 387701906 387702006 38 387701907 387702007 38	37703106 37703107			
E		8 9 10	92.8 [3.66] 102.4 [4.03] 111.9 [4.41]	66.68 [2.625] 76.20 [3.000] 85.73 [3.375]	85.7 [3.38] 95.3 [3.75] 104.8 [4.13]	78.4 [3.09] 87.9 [3.46] 97.5 [3.84]		37703108 37703109 37703110			E
		11 12 13	121.4 [4.78] 130.9 [5.16] 140.5 [5.53]	95.25 [3.750] 104.78 [4.125] 114.30 [4.500]	114,3 [4,50] 123,8 [4,88] 133,4 [5,25]	107.0 [4.21] 116.5 [4.59] 126.0 [4.96]	387701912 387702012 38	87703111 87703112 87703113			
D		14 15 16	150.0 [5.91] 159.5 [6.28] 169.0 [6.66]	123.83 [4.875] 133.35 [5.250] 142.88 [5.625]	142.9 [5.63] 152.4 [6.00] 161.9 [6.38]	135,6 [5,34] 145.1 [5,71] 154,6 [6,09]	387701915 387702015 38	87703114 87703115 87703116			D
		17 18 19	178.6 [7.03] 188.1 [7.41] 197.6 [7.78]	152.40 [6.000] 161.93 [6.375] 171.45 [6.750]	171.5 [6.75] 181.0 [7.13] 190.5 [7.50]	164.1 [6.46] 173.7 [6.84] 183.2 [7.21]	387701918 387702018 38	37703117 37703118 37703119			
\exists		20 21 22	207.1 [8.16] 216.7 [8.53] 226.2 [8.91]	180,98 [7.125] 190,50 [7.500] 200.03 [7.875]	200.0 [7.88] 209.6 [8.25] 219.1 [8.63]	192.7 [7.59] 202.2 [7.96] 211.8 [8.34]		37703120 37703121 37703122			
С		23 24 25	235.7 [9.28] 245.2 [9.66] 254,8 [10,03]	209.55 [8.250] 219.08 [8.625] 228,60 [9,000]	228.6 [9.00] 238.1 [9.38] 247.7 [9.75]	221,3 [8,71] 230,8 [9,09] 240,3 [9,46]	387701923 387702023 38 387701924 387702024 38 387701925 387702025 38	37703124			С
		26 27 28	264.3 [10.41] 273.8 [10.78] 283.3 [11.16]	238,13 [9,375] 247.65 [9,750] 257.18 [10,125]	257.2 [10.13] 266.7 [10.50] 276.2 [10.88]	249.9 [9.84] 259.4 [10.21] 268.9 [10.59]	387701926 387702026 38 387701927 387702027 38 387701928 387702028 38	37703127			
		29	292.9 [11,53] 302.4 [11,91]	266.70 [10,500] 276.23 [10.875]	285.8 [11.25] 295.3 [11.63]	278.4 [10.96] 288.0 [11.34]	387701929 387702029 38 387701930 387702030 38	37703129			
В				==:		GENERAL TOL	ERANCES DIM	ENSION STYLE	SCALE DESIGN UNITS	ATHIRD ANGLE	В
				EASE 06-0393 02006/05/1	Z0006	(UNLESS SPEI mm 4 PLACES ± 3 PLACES ± 0.00	CIFIED) INCH DRAWN B ±.0002 AHIDALG 0 ±.005 CHECKED B	MM/IN Y DATE 0 2006/04/18 BY DATE	2:1 INCH TITLE 9.53MM [.375 LOW PROFIL	OUBLE ROW E BTS ASSY	_
A				INITIAL RELE EC NO: ETC2006 DRWN:AHIDALGO CHYD:JEN(INAS	PR:RDEROSS DESCRIPT	2 PLACES ± 0.13 1 PLACE ± 0.3 ANGULAI	± APPROVED R ± 2 ° RDEROSS MATERIAL	BY DATE 2006/04/18	MOLEX IN	CORPORATED SHEET NO.	- 1
	th fragg P. D. M. T.			A	[8]	DRAFT WHERE MUST RE WITHIN DIME	MAIN SIZE TH	ORPORATED AND	SD-38770-003 AINS INFORMATION THAT IS SHOULD NOT BE USED WIT	2 OF 2 5 PROPRIETARY TO MOLEX HOUT WRITTEN PERMISSION	
	tb_frame_B_P_ME_T Rev. D 2004/04/02 9	8	7		6	5	4	3	2	1	/