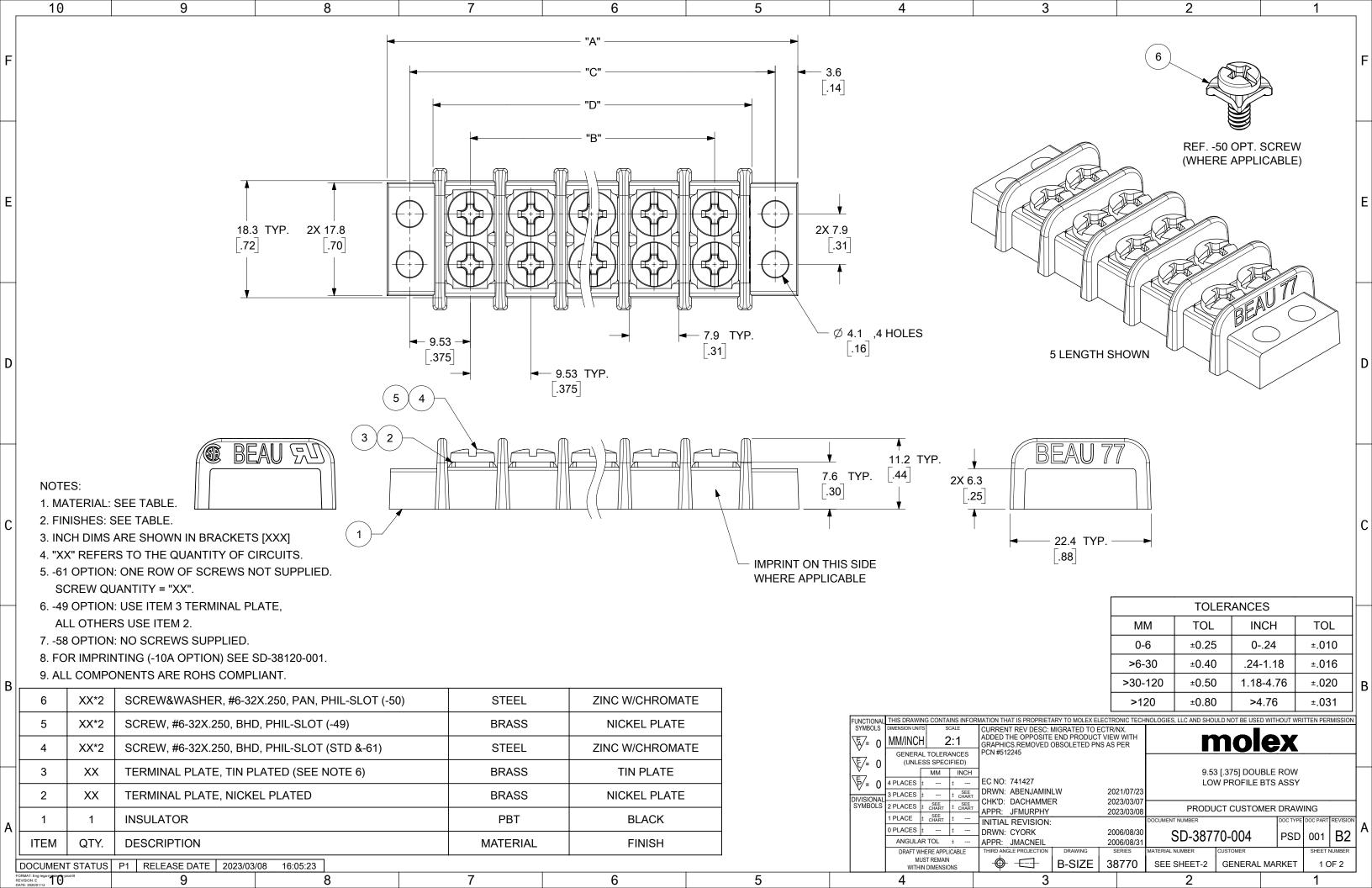


	10	9		8		7			6		5		4	3		2		1	
																			_
				NO. OF	DIA	A "A"	DIM	"D"	DIM	"0"	DIM	. "D"	ASSEMBLY	ASSEMBLY					
				CIRCUITS		M. "A"	DIM		DIM				MATERIAL NO.	MATERIAL NO.					
				"XX"	mm	INCH	mm	INCH	mm	INCH	mm	INCH	(STD.)	(-45 OPTION)					
				2	35.7	[1.41]	9.53	[.375]	28.6	[1.13]	21.3	[.84]	387700102	387790314					
				3	45.2	[1.78]	19.05	[.750]	38.1	[1.50]	30.8	[1.21]	387700103	387790316					
				4	54.7	[2.16]	28.58	[1.125]	47.6	[1.88]	40.3	[1.59]	387700104	387790318					
				5	64.3	[2.53]	38.10	[1.500]	57.2	[2.25]	49.8	[1.96]	387700105	387790320					
E				6	73.8	[2.91]	47.63	[1.875]	66.7	[2.63]	59.4	[2.34]	387700106	387790323					E
				7	83.3	[3.28]	57.15	[2.250]	76.2	[3.00]	68.9	[2.71]	387700107						
				8	92.8	[3.66]	66.68	[2.625]	85.7	[3.38]	78.4	[3.09]	387700108	387790326					
				9	102.4	[4.03]	76.20	[3.000]	95.3	[3.75]	87.9	[3.46]	387700109	387790328					
$\dashv$				10	111.9	[4.41]	85.73	[3.375]	104.8	[4.13]	97.5	[3.84]	387700110						-
				11	121.4	[4.78]	95.25	[3.750]	114.3	[4.50]	107.0	[4.21]	387700111	387790331					
				12	130.9	[5.16]	104.78	[4.125]	123.8	[4.88]	116.5	[4.59]	387700112						
				13	140.5	[5.53]	114.30	[4.500]	133.4	[5.25]	126.0	[4.96]	387700113						
D				14	150.0	[5.91]	123.83	[4.875]	142.9	[5.63]	135.6	[5.34]	387700114						D
				15	159.5	[6.28]	133.35	[5.250]	152.4	[6.00]	145.1	[5.71]	387700115						
				16	169.0	[6.66]	142.88	[5.625]	161.9	[6.38]	154.6	[6.09]	387700116						
				17	178.6	[7.03]	152.40	[6.000]	171.5	[6.75]	164.1	[6.46]	387700117						
				18	188.1	[7.41]	161.93	[6.375]	181.0	[7.13]	173.7	[6.84]	387700118						
				19	197.6	[7.78]	171.45	[6.750]	190.5	[7.50]	183.2	[7.21]	387700119						
				20	207.1	[8.16]	180.98	[7.125]	200.0	[7.88]	192.7	[7.59]	387700120						
				21	216.7	[8.53]	190.50	[7.500]	209.6	[8.25]	202.2	[7.96]	387700121						
				22	226.2	[8.91]	200.03	[7.875]	219.1	[8.63]	211.8	[8.34]	387700122						
С				23	235.7	[9.28]	209.55	[8.250]	228.6	[9.00]	221.3	[8.71]	387700123						C
				24	245.2	[9.66]	219.08	[8.625]	238.1	[9.38]	230.8	[9.09]	387700124	387790335					
				25	254.2	[10.03]	228.60	[9.000]	247.7	[9.75]	240.3	[9.46]	387700125						
				26	264.3	[10.41]	238.13	[9.375]	257.2	[10.13]	249.9	[9.84]	387700126						<u> </u>
				27	273.8	[10.78]	247.65	[9.750]	266.7	[10.50]	259.4	[10.21]	387700127			TOLER	ANCES	· · · · · · · · · · · · · · · · · · ·	_
				28	283.3	[11.16]	257.18	[10.125]	276.2	[10.88]	268.9	[10.59]	387700128		MM	TOL	INCH	TOL	
				29	292.9	[11.53]	266.70	[10.500]	285.8	[11.25]	278.4	[10.96]	387700129		0-6	±0.25	024	±.010	
				30	302.4	[11.91]	276.23	[10.875]	295.3	[11.63]	288.0	[11.34]	387700130		>6-30	±0.40	.24-1.18	±.016	_
В															>30-120	±0.50	1.18-4.76	±.020	<u></u> ∐В
															>120	±0.80	>4.76	±.031	]  '
													FUNCTIONAL THIS DRAWING CONTAINS SYMBOLS DIMENSION UNITS SCALE	NFORMATION THAT IS PROPRIETARY TO MO CURRENT REV DESC: MIGRATE					NC
													₩/INCH 2:1	ADDED TOLERANCE TABLE		m	olex	<u> </u>	
_													GENERAL TOLERANC (UNLESS SPECIFIE)			•	'5] DOUBLE ROV		<u> </u>
													P = 0 4 PLACES ± ±	EC NO: 640874 DRWN: ABENJAMINLW	2020/05/15		OFILE BTS ASS		
													I IODIACECI: I:	HART APPRIMENTATION	2020/05/27	PRODUCT (	CUSTOMER DRA		-
Α													TT LAGE 1 CHART 1	INITIAL REVISION:		NT NUMBER	DOCT	YPE DOC PART REVISION	ΙΔ
( )													ANGULAR TOL ±	7	2004/10/01	SD-38770-		D 001 C2	
-	OCUMENT STATUS	P1 RELEASE DATE	E 2020/07/22	13:27:27									DRAFT WHERE APPLICAB MUST REMAIN WITHIN DIMENSIONS	E THIRD ANGLE PROJECTION DRAW  B-SI	l .	t	OMER ENERAL MARKE	T 2 OF 2	•
	AT: Eng-lega-muste 11-prod-B ON: E 2020/01/14	9	,	8		7			6		5		4	3		2		1	



	10	9		8		7			6	5			4	3		2		1
F	NO. OF CIRCUITS "XX"	DIM	1. "A" INCH	DIM mm	. "B"	DIM mm	. "C" INCH	DIM mm	1. "D" INCH	ASSEMBLY MATERIAL NO. (STANDARD)	ASSEMB MATERIAL (-49 OPTIO	NO.	ASSEMBLY MATERIAL NO. (-50 OPTION)	ASSEMBLY MATERIAL NO. (-58 OPTION)	ASSEMB MATERIAL (-10A OPT	. NO.   N	ASSEMBLY MATERIAL NO. (-61 OPTION)	
_		35.7	[4 44]	0.53	[ 275]	20 50	[1 105]	24.2	[ 0.4]	387700102	38770020		387700302	387700402	-			
	3	45.2	[1.41]	9.53 19.05	[.375] [.750]	28.58 38.10	[1.125]	21.3 30.8	[.84]	387700102	38770020		387700302	387700402	3877005	03	387700603	
	4	54.7	[2.16]	28.58	[1.125]	47.63	[1.875]	40.3	[1.59]	387700104			387700304	387700404	3877005			
	5	64.3	[2.53]	38.10	[1.500]	57.15	[2.250]	49.8	[1.96]	387700105	38770020	205	387700305	387700405	3877005			
Е	6	73.8	[2.91]	47.63	[1.875]	66.68	[2.625]	59.4	[2.34]	387700106	38770020		387700306	387700406	3877005	06		
	7	83.3	[3.28]	57.15	[2.250]	76.20	[3.000]	68.9	[2.71]	387700107	38770020	207	387700307	387700407				
	8	92.8	[3.66]	66.68	[2.625]	85.73	[3.375]	78.4	[3.09]	387700108			387700308	387700408	3877005	08	387700608	
	9	102.4	[4.03]	76.20	[3.000]	95.25	[3.750]	87.9	[3.46]	387700109	38770020	209	387700309	387700409			387700609	
	10	111.9	[4.41]	85.73	[3.375]	104.78	[4.125]	97.5	[3.84]	387700110			387700310					
	11	121.4	[4.78]	95.25	[3.750]	114.30	[4.500]	107.0	[4.21]	387700111				387700411	3877005	11	387700611	
	12	130.9	[5.16]	104.78	[4.125]	123.83	[4.875]	116.5	[4.59]	387700112	3877002	212	387700312	387700412			387700612	
	13	140.5	[5.53]	114.30	[4.500]	133.35	[5.250]	126.0	[4.96]	387700113				387700413	3877005	13	387700613	
D	14	150.0	[5.91]	123.83	[4.875]	142.88	[5.625]	135.6	[5.34]	387700114			387700314	387700414			387700614	
	15	159.5	[6.28]	133.35	[5.250]	152.40	[6.000]	145.1	[5.71]	387700115					3877005	15	387700615	
	16	169.0	[6.66]	142.88	[5.625]	161.93	[6.375]	154.6	[6.09]	387700116			387700316				387700616	
	17	178.6	[7.03]	152.40	[6.000]	171.45	[6.750]	164.1	[6.46]						3877005	17	387700617	
	18	188.1	[7.41]	161.93	[6.375]	180.98	[7.125]	173.7	[6.84]	387700118							387700618	
	19	197.6	[7.78]	171.45	[6.750]	190.50	[7.500]	183.2	[7.21]						3877005	19	387700619	
	20	207.1	[8.16]	180.98	[7.125]	200.03	[7.875]	192.7	[7.59]	387700120			387700320				387700620	
	21	216.7	[8.53]	190.50	[7.500]	209.55	[8.250]	202.2	[7.96]						3877005		387700621	
С	22	226.2	[8.91]	200.03	[7.875]	219.08	[8.625]	211.8	[8.34]	387700122					3877005		387700622	
	23	235.7	[9.28]	209.55	[8.250]	228.60	[9.000]	221.3	[8.71]						3877005		387700623	
	24	245.2	[9.66]	219.08	[8.625]	238.13	[9.375]	230.8	[9.09]	387700124					3877005		387700624	
	25 26	254.2 264.3	[10.03]	228.60	[9.000]	247.65	[9.750]	240.3 249.9	[9.46]						3877005 3877005		387700625 387700626	
	27	273.8	[10.41]	238.13 247.65	[9.375] [9.750]	257.18 266.70	[10.125]	259.4	[9.84] [10.21]						3877005		387700627	
	28	283.3	[11.16]	257.18	[10.125]	276.23	[10.875]	268.9	[10.59]						3077003	21	387700628	
	29	292.9	[11.53]	266.70	[10.500]	285.75	[11.250]	278.4	[10.96]						3877005	29	387700629	
	30	302.4	[11.91]	276.23	[10.875]	295.28	[11.625]	288.0	[11.34]	387700130			387700330				387700630	
_		002.1	[11.01]	27 0.20	[10.070]	200.20	[11.020]	200.0	[	007700100			33.733333					J
В																		
												FUNCTIONAL	THIS DRAWING CONTAINS INFORM	MATION THAT IS PROPRIETARY T	O MOLEX ELECTRONIC TECH	NOLOGIES, LLC AND	O SHOULD NOT BE USED WITHO	OUT WRITTEN PERMISSION
								_				SYMBOLS  SYMBOLS  O	DIMENSION UNITS SCALE  MM/INCH 2:1  GENERAL TOLERANCES	CURRENT REV DESC: MIGR ADDED THE OPPOSITE END GRAPHICS.REMOVED OBSC PCN #512245	PRODUCT VIEW WITH		mole	X
_										TOLERANCES		_  \\[ = 0	(UNLESS SPECIFIED)  MM INCH				9.53 [.375] DOUBLE R	ROW
									MM	TOL INCI		_   <b>▼</b> = o	4 PLACES ± ±	EC NO: 741427 DRWN: ABENJAMINLW	2021/07/23		LOW PROFILE BTS A	
									0-6	±0.25 024		DIVISIONAL SYMBOLS	2 PLACES ± SEE	CHK'D: DACHAMMER APPR: JFMURPHY	2023/03/07 2023/03/08	PR	ODUCT CUSTOMER D	PRAWING
Α								-	>6-30	±0.40 .24-1.		$  \cdot  $	1 PLACE	INITIAL REVISION: DRWN: CYORK	2006/08/30	DOCUMENT NUMBER	ł	OC TYPE DOC PART REVISION
								-	>30-120	±0.50 1.18-4		-	ANGULAR TOL ± DRAFT WHERE APPLICABLE	APPR: JMACNEIL	2006/08/31 PRAWING SERIES	SD-3	8770-004 I	PSD 001 B2
		EASE DATE 2	2023/03/08 16	:05:23			<u>.</u>		>120	±0.80 >4.7	6 ±.031		MUST REMAIN WITHIN DIMENSIONS	<b>♦</b> □ B-	-SIZE 38770	SEE CHAR	ı	
FORMAT: En REVISION: E DATE: 2020/	ng-lega-muster prod-B in 01/14	9		8		7			6	5			4	3		2		1

10	9			8		7			6		5	4		3	2	387
				1						ASSEMBLY	ASSEMBLY	ASSEMBLY	ASSEMBLY	ASSEMBLY	ASSEMBLY	1
	NO. OF CIRCUITS	DIM. mm	"A" in	DIM. mm	"B" in	DIM. mm	. "C" in	DIM. mm	. "D" in	MATERIAL NO. (STANDARD)	MATERIAL NO. (-49 OPTION)	MATERIAL NO. (-50 OPTION)	MATERIAL NO. (-58 OPTION)	MATERIAL NO. (-10A OPTION)	MATERIAL NO.	
	02	35.7	1.41	9.53	0.375	28.58	1.125	21.3	0.84	38770-0102	38770-0202	38770-0302	38770-0402	38770-0502	38770-0602	1
	03	45.2	1.78	19.05	0.750	38.10	1.500	30.8	1.21	38770-0103	38770-0203	38770-0303	38770-0403	38770-0503	38770-0603	]
	04	54.7	2.16	28.58	1.125	47.63	1.875	40.3	1.59	38770-0104	38770-0204	38770-0304	38770-0404	38770-0504	38770-0604	_
	05	64.3	2.53	38.10 47.63	1.500 1.875	57.15	2.250	49.8	1.96	38770-0105 38770-0106	38770-0205 38770-0206	38770-0305 38770-0306	38770-0405 38770-0406	38770-0505 38770-0506	38770-0605 38770-0606	4
	06 07	73.8 83.3	3.28	57.15	2.250	66.68 76.20	2.625 3.000	59.4 68.9	2.34	38770-0107	38770-0200	38770-0300	38770-0407	38770-0507	38770-0607	1
	08	92.8	3.66	66.68	2.625	85.73	3.375	78.4	3.09	38770-0108	38770-0208	38770-0308	38770-0408	38770-0508	38770-0608	-
	09	102.4	4.03	76.20	3.000	95.25	3.750	87.9	3.46	38770-0109	38770-0209	38770-0309	38770-0409	38770-0509	38770-0609	1
	10	111.9	4.41	85.73	3.375	104.78	4.125	97.5	3.84	38770-0110	38770-0210	38770-0310	38770-0410	38770-0510	38770-0610	
	11	121.4	4.78	95.25	3.750	114.30	4.500	107.0	4.21	38770-0111	38770-0211	38770-0311	38770-0411	38770-0511	38770-0611	]
	12	130.9	5.16	104.78	4.125	123.83	4.875	116.5	4.59	38770-0112	38770-0212	38770-0312	38770-0412	38770-0512	38770-0612	
	13	140.5	5.53	114.30	4.500	133.35	5.250	126.0	4.96	38770-0113	38770-0213	38770-0313	38770-0413	38770-0513	38770-0613	_
	14	150.0	5.91	123.83	4.875	142.88	5.625	135.6	5.34	38770-0114	38770-0214	38770-0314	38770-0414	38770-0514	38770-0614	4
	15 16	159.5	6.28	133.35	5.250	152.40 161.93	6.000	145.1	5.71 6.09	38770-0115 38770-0116	38770-0215 38770-0216	38770-0315 38770-0316	38770-0415 38770-0416	38770-0515 38770-0516	38770-0615 38770-0616	-
	17	169.0 178.6	6.66 7.03	142.88 152.40	5.625 6.000	171.45	6.375 6.750	154.6 164.1	6.46	38770-0117	38770-0217	38770-0310	38770-0410	38770-0517	38770-0617	-
	18	188.1	7.41	161.93	6.375	180.89	7.125	173.7	6.84	38770-0118	38770-0217	38770-0318	38770-0418	38770-0518	38770-0618	-
	19	197.6	7.78	171.45	6.750	190.50	7.500	183.2	7.21	38770-0119	38770-0219	38770-0319	38770-0419	38770-0519	38770-0619	1
	20	207.1	8.16	180.89	7.125	200.03	7.875	192.7	7.59	38770-0120	38770-0220	38770-0320	38770-0420	38770-0520	38770-0620	1
	21	216.7	8.53	190.50	7.500	209.55	8.250	202.2	7.96	38770-0121	38770-0221	38770-0321	38770-0421	38770-0521	38770-0621	1
	22	226.2	8.91	200.03	7.875	219.08	8.625	211.8	8.34	38770-0122	38770-0222	38770-0322	38770-0422	38770-0522	38770-0622	
	23	235.7	9.28	209.55	8.250	228.60	9.000	221.3	8.71	38770-0123	38770-0223	38770-0323	38770-0423	38770-0523	38770-0623	
	24	245.2	9.66	219.08	8.625	238.13	9.375	230.8	9.09	38770-0124	38770-0224	38770-0324	38770-0424	38770-0524	38770-0624	_
	25	254.8	10.03	228.60	9.000	247.65	9.750	240.3	9.46	38770-0125	38770-0225	38770-0325	38770-0425	38770-0525	38770-0625	_
	26 27	264.3 273.8	10.41	238.13 427.65	9.375 9.750	257.18 266.70	10.125 10.500	249.9 259.4	9.84	38770-0126 38770-0127	38770-0226 38770-0227	38770-0326 38770-0327	38770-0426 38770-0427	38770-0526 38770-0527	38770-0626 38770-0627	-
	28	283.3	11,16	257.18	10.125	276.23	10.875	268.9	10.59	38770-0127	38770-0228	38770-0328	38770-0428	38770-0528	38770-0628	-
	29	292.9	11,53	266.70	10.500	285.75	11.250	278.4	10.96	38770-0129	38770-0229	38770-0329	38770-0429	38770-0529	38770-0629	-
	30	302.4	11.91	276.23	10.875	295.28	11.625	288.0	11.34	38770-0130	38770-0230	38770-0330	38770-0430	38770-0530	38770-0630	1
			LERAN		I = 0:			<b>75</b> 37 2018/03/21			ERAL TOLERA		DIMENSION STYLE MM/IN	SCALE <b>2:1</b>	DESIGN UNITS	© ☐ THIRD
	MM	TO		ICH .	TOL	4		18/0	-   ≏	THEOLS	mm	INCH DRAW		F TITLE	_	
	0-6	±0.		24	±.010			5,5 5,5 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0	N E201	=0 4 PLA	ES ± ±	C. Y(	ORK 2006/			DOUBLE RO
	>6-30	) ±0.	40 .2	4-1.18	±.016	_		<b>48</b>	照[ -	13 PLA0	ES ± ±	CHECKE			LOW PROFI	ILE BTS ASS
	>30-1	20 ±0.	50   1.1	18-4.76	±.020			84 018 M	[[[]				ACNETL 2006/			
	>120	±0.	80 >	4.76	±.031			r <b>201</b> IPG2 BENJ	: TWOLDEGEBRIE2 DESCRIPTION	1 PLA	CE  ±  ± -ANGULAR ±		VED BY DATE EROSS 2006/	08/11 <b>Mole</b>		NCORPORAT
								RPM T20184487   EC NO: IPG2018-043   DRWN:ABENJAMINLW 2	7KD:	DRAF	WHERE APP	LICABLE S	EE CHAR	DOCUMENT N	770-004	
							}	<u>定出告</u> B1	Œ Y		MUST REMAI THIN DIMENSIO	N SIZE	THIS DRAWING	CONTAINS INFO	RMATION THAT	IS PROPRIETARY THOUT WRITTEN P
B_P_ME_T	9					7			Œ				INCOM CHATTER	THE SHOOLD IN	OT BE COED W	THOSE WITH TENT