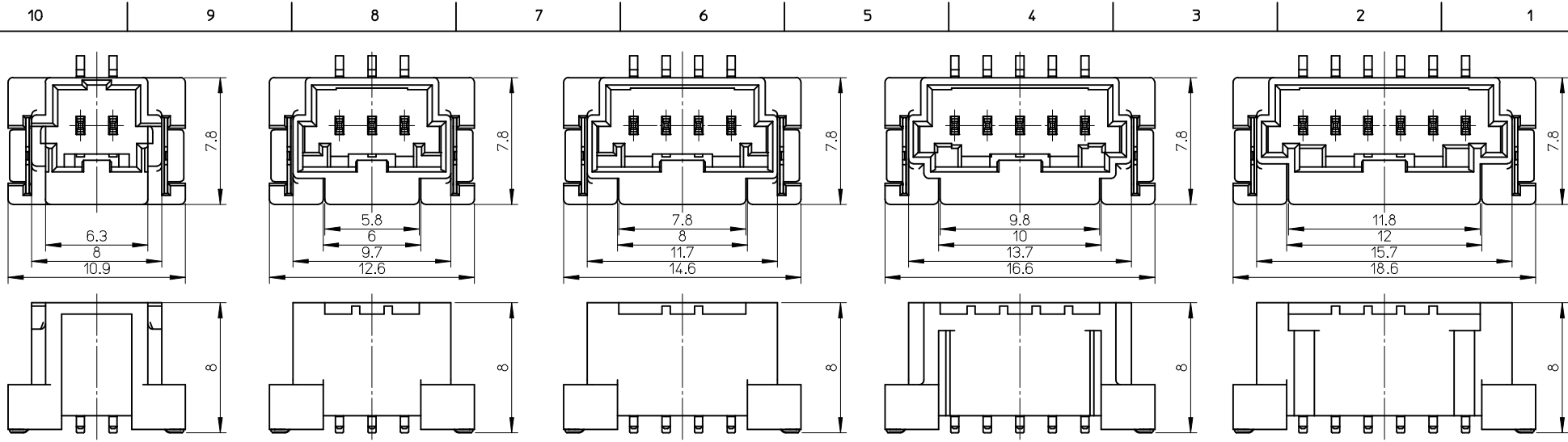




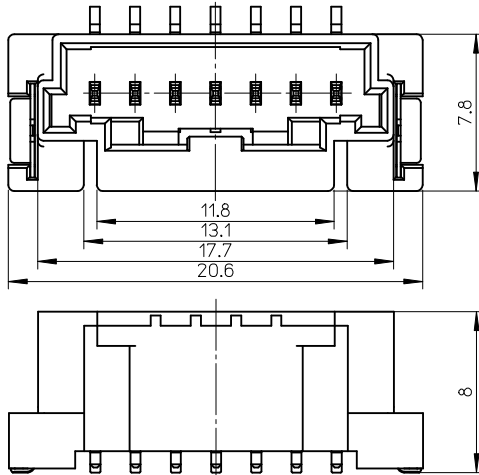
2CKTS

3CKTS

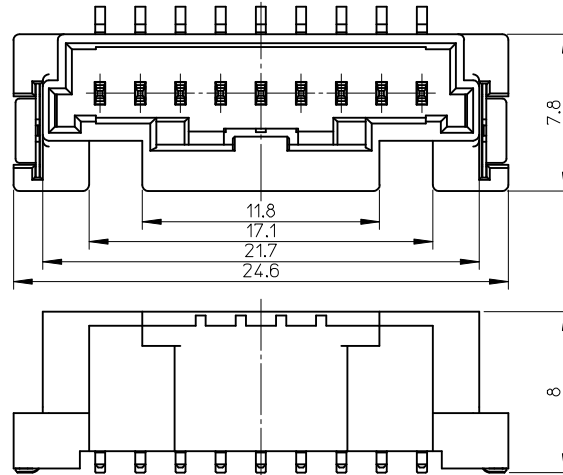
4CKTS

5CKTS

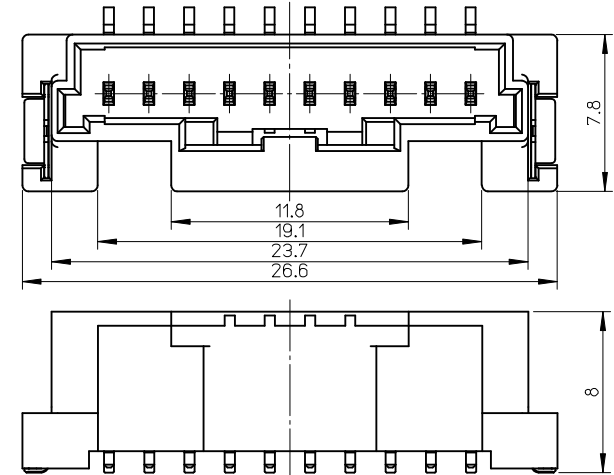
6CKTS



7CKTS

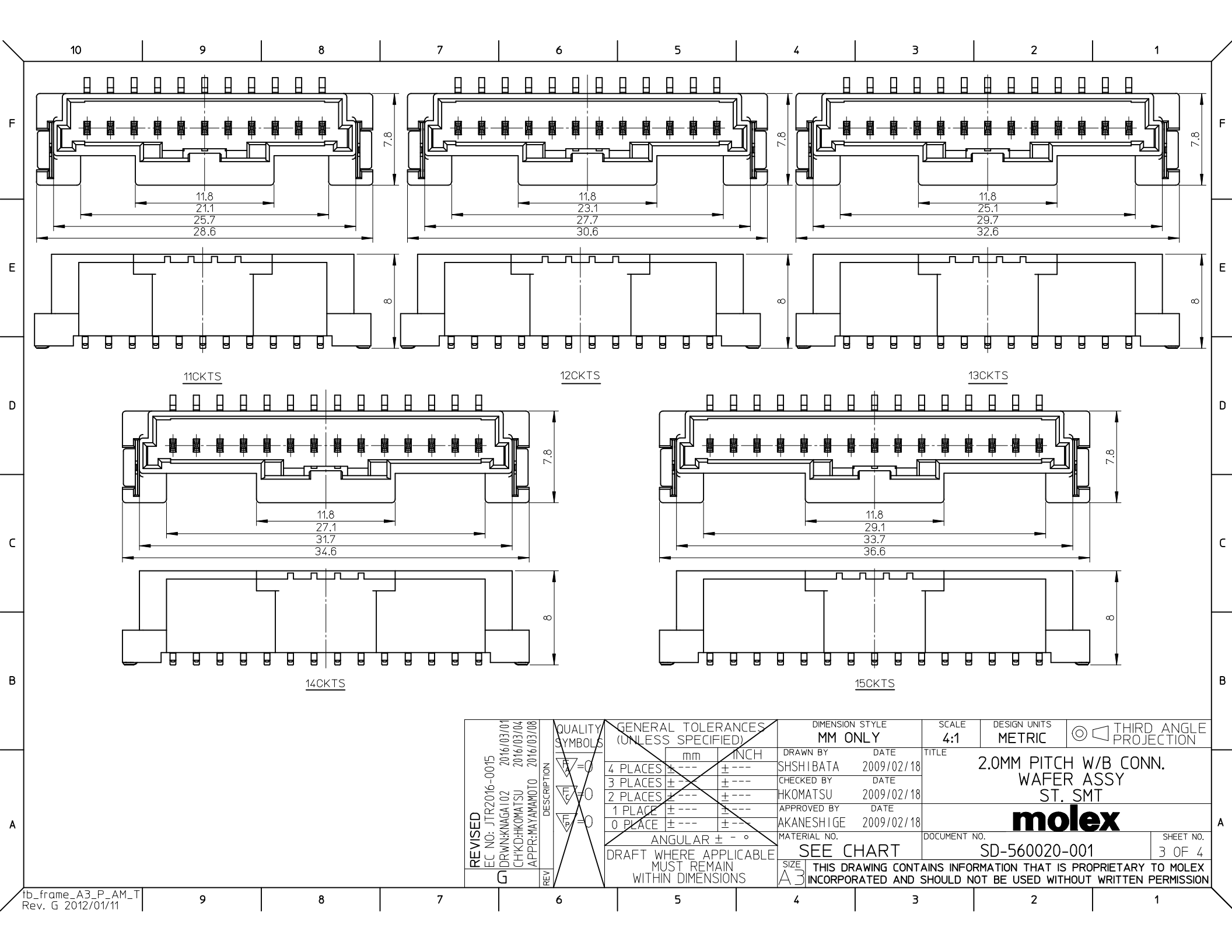


9CKTS



10CKTS

REVISED	EC NO: JTR2016-0015	DRWN:KAGAI02	2016/03/01	CHKD:HKOMATSU	2016/03/04	APPR:YAMAMOTO	2016/03/08	DESCRIPTION	QUALITY SYMBOLS F₀=0 F₁=0 F₂=0 F₃=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION			
												MM ONLY		4:1	METRIC				
												DRAWN BY		DATE	TITLE				
												SHSHIBATA		2009/02/18					
												CHECKED BY		DATE					
		HKOMATSU		2009/02/18	2.0MM PITCH W/B CONN. WAFER ASSY ST. SMT														
		APPROVED BY		DATE															
		AKANESHI GE		2009/02/18															
		MATERIAL NO.		DOCUMENT NO.					SHEET NO.										
		SEE CHART		SD-560020-001					2 OF 4										
		SIZE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
		A3																	



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F	Sn NATURAL	11.8	29.1	33.7	36.6	560020-1520		15	Au NATURAL	11.8	29.1	33.7	36.6	560020-1530		15	F				
		11.8	27.1	31.7	34.6	560020-1420		14		11.8	27.1	31.7	34.6	560020-1430		14					
		11.8	25.1	29.7	32.6	560020-1320		13		11.8	25.1	29.7	32.6	560020-1330		13					
		11.8	23.1	27.7	30.6	560020-1220		12		11.8	23.1	27.7	30.6	560020-1230		12					
		11.8	21.1	25.7	28.6	560020-1120		11		11.8	21.1	25.7	28.6	560020-1130		11					
		11.8	19.1	23.7	26.6	560020-1020		10		11.8	19.1	23.7	26.6	560020-1030		10					
		11.8	17.1	21.7	24.6	560020-0920		9		11.8	17.1	21.7	24.6	560020-0930		9					
		11.8	15.1	19.7	22.6	560020-0800/-0820		8		11.8	15.1	19.7	22.6	560020-0830		8					
		11.8	13.1	17.7	20.6	560020-0700/-0720		7		11.8	13.1	17.7	20.6	560020-0730		7					
		11.8	12	15.7	18.6	560020-0600/-0620		6		11.8	12	15.7	18.6	560020-0630		6					
		9.8	10	13.7	16.6	560020-0500/-0520		5		9.8	10	13.7	16.6	560020-0530		5					
		7.8	8	11.7	14.6	560020-0400/-0420		4		7.8	8	11.7	14.6	560020-0430		4					
E	PLATING	5.8	6	9.7	12.6	560020-0300/-0320		3	PLATING	5.8	6	9.7	12.6	560020-0330		3	E				
		6.3	/	8.0	10.9	560020-0200/-0220		2		6.3	/	8.0	10.9	560020-0230		2					
		D	C	B	A	EMBOSSED PACKAGE ORDER NO.		CKTS		D	C	B	A	EMBOSSED PACKAGE ORDER NO.		CKTS					
CONNECTOR SERIES NO. 560020-**08								CONNECTOR SERIES NO. 560020-**18													

D	Sn BLACK						15	Sn RED							15	Sn BLUE							15	D	
							14								14								14		
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		11.8	15.1	19.7	22.6	560020-0821	8		11.8	15.1	19.7	22.6	560020-0822	8	11.8		15.1	19.7	22.6	560020-0823	8				
							7								7								7		
							6								6								6		
C	Sn BLACK	11.8	12	15.7	18.6	560020-0621	6	Sn RED	11.8	12	15.7	18.6	560020-0622	6	Sn BLUE	11.8	12	15.7	18.6	560020-0623	6	C			
							5							5									5		
		7.8	8	11.7	14.6	560020-0421	4		7.8	8	11.7	14.6	560020-0422	4		7.8	8	11.7	14.6	560020-0423	4				
		5.8	6	9.7	12.6	560020-0321	3		5.8	6	9.7	12.6	560020-0322	3		5.8	6	9.7	12.6	560020-0323	3				
		6.3		8.0	10.9	560020-0221	2		6.3		8.0	10.9	560020-0222	2		6.3		8.0	10.9	560020-0223	2				
		PLATING	D	C	B	A	EMBOSSED PACKAGE ORDER NO.		CKTS	PLATING	D	C	B	A		EMBOSSED PACKAGE ORDER NO.	CKTS	PLATING	D	C	B		A	EMBOSSED PACKAGE ORDER NO.	CKTS
		CONNECTOR SERIES NO. 560020-**28							CONNECTOR SERIES NO. 560020-**48							CONNECTOR SERIES NO. 560020-**68									

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SMT</td></tr><tr><td colspan="2"></td><td colspan="2">HKOMATSU 2009/02/18</td></tr><tr><td colspan="2"></td><td colspan="2">APPROVED BY DATE</td><td colspan="4" rowspan="3">molex</td></tr><tr><td colspan="2"></td><td colspan="2">AKANESHI GE 2009/02/18</td></tr><tr><td colspan="2"></td><td colspan="2">MATERIAL NO.</td><td colspan="4" rowspan="2">DOCUMENT NO. SD-560020-001</td></tr><tr><td colspan="2"></td><td colspan="2">SEE CHART</td><td colspan="4" rowspan="2">SHEET NO. 4 OF 4</td></tr><tr><td colspan="2"></td><td colspan="2">SIZE A3</td><td colspan="4" rowspan="2">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td></tr><tr><td colspan="2"></td><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="4" rowspan="2"></td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="4" rowspan="2"></td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="4" rowspan="2"></td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="4" rowspan="2"></td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="4" rowspan="2"></td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="4" rowspan="2"></td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="4" rowspan="2"></td></tr><tr><td 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JTR2016-0015	G	DRWN:NAGAI02 CHKD:HKOMATSU APPR: MAYAMOTO	2016/03/01 2016/03/04 2016/03/08	REV	DESCRIPTION	QUALITY SYMBOLS ∇ ∇ ∇	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION				MM ONLY		5:1	METRIC					DRAWN BY DATE		TITLE						SHSHIBATA 2009/02/18				CHECKED BY DATE		2.0MM PITCH W/B CONN. 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SD-560020-001						SEE CHART		SHEET NO. 4 OF 4						SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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