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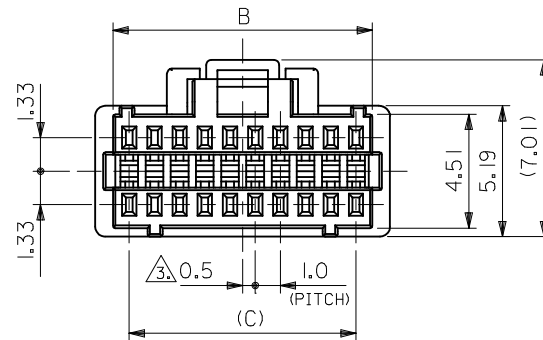
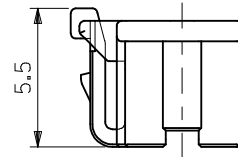
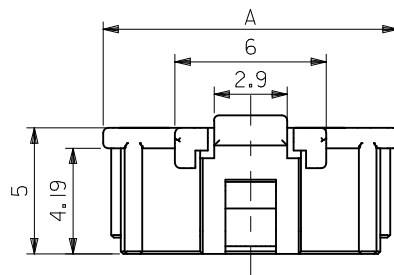
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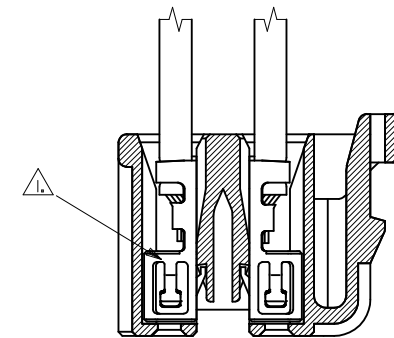
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1

回路番号2
CKT. NO.2回路番号1
CKT. NO.1

NOTES.

1. 適合ターミナル : 501193-****
APPLICABLE TERMINAL : 501193-****
2. 嵌合相手 : 501190-**** , 501571-****
MATE WITH : 501190-**** , 501571-****
3. 極数/2=偶数に適用。
APPLY FOR CIRCUIT SIZE/2=EVEN
4. 材料
MATERIAL
66ナイロン、 ガラス無充填、 UL94V-0
PA66 , GLASS FILLED 0% , UL94V-0
5. ELV 及び RoHS 適合品
ELV AND RoHS COMPLIANT.

ターミナル装着図
TERMINAL ASSEMBLY DRAWING

24	25.3	26.7	501189-501*	50
19	20.3	21.7	501189-401*	40
14	15.3	16.7	501189-301*	30
9	10.3	11.7	501189-201*	20
C	B	A	ポリ袋 POLYBAG PACKAGE オーダー番号 ORDER NO.	CKT.

REVISED EC NO.: J2013-1460 DRWN:KASHIO CHKD:KASAKAWA APPR:NUKITA	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		10 UNDER	± 0.2	DRAWN BY NYOSHIDA	DATE 2004/12/17	TITLE 1.0 WIRE TO BOARD CONN. 2-ROW RECEPTACLE HOUSING				
		10 OVER 30 UNDER	± 0.25	CHECKED BY MYAGI	DATE 2004/12/17					
		30 OVER	± 0.3	APPROVED BY ANODA	DATE 2004/12/17	molex				
		ANGULAR ±3 °		MATERIAL NO.						
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE SHEET 2		SD-501189-002			1 OF 2	
	REV	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								

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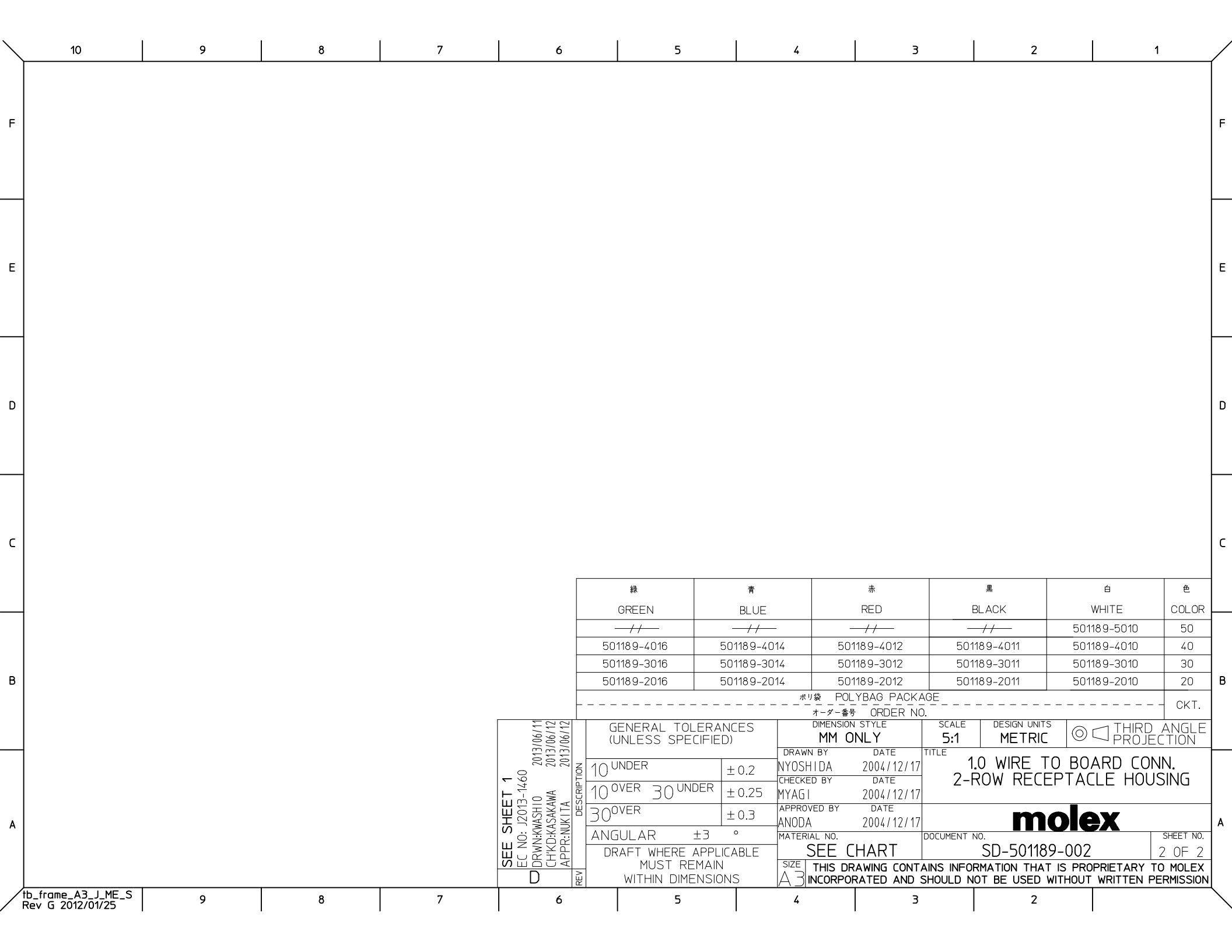
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緑	青	赤	黒	白	色
GREEN	BLUE	RED	BLACK	WHITE	COLOR
—//—	—//—	—//—	—//—	501189-5010	50
501189-4016	501189-4014	501189-4012	501189-4011	501189-4010	40
501189-3016	501189-3014	501189-3012	501189-3011	501189-3010	30
501189-2016	501189-2014	501189-2012	501189-2011	501189-2010	20
ポリ袋 POLYBAG PACKAGE オーダー番号 ORDER NO.					CKT.

SEE SHEET 1 EC NO: J2013-1460 D DRAWN: KAWASHIO CHKD: KASAKAWA APPR: NUKITA	DESCRIPTION REV	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		10 UNDER ± 0.2		DRAWN BY DATE NYOSHIDA 2004/12/17		TITLE 1.0 WIRE TO BOARD CONN. 2-ROW RECEPTACLE HOUSING			
		10 OVER 30 UNDER ± 0.25		CHECKED BY DATE MYAGI 2004/12/17					
		30 OVER ± 0.3		APPROVED BY DATE ANODA 2004/12/17		molex			
		ANGULAR ± 3 °		MATERIAL NO.					
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-501189-002		2 OF 2	
				SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			