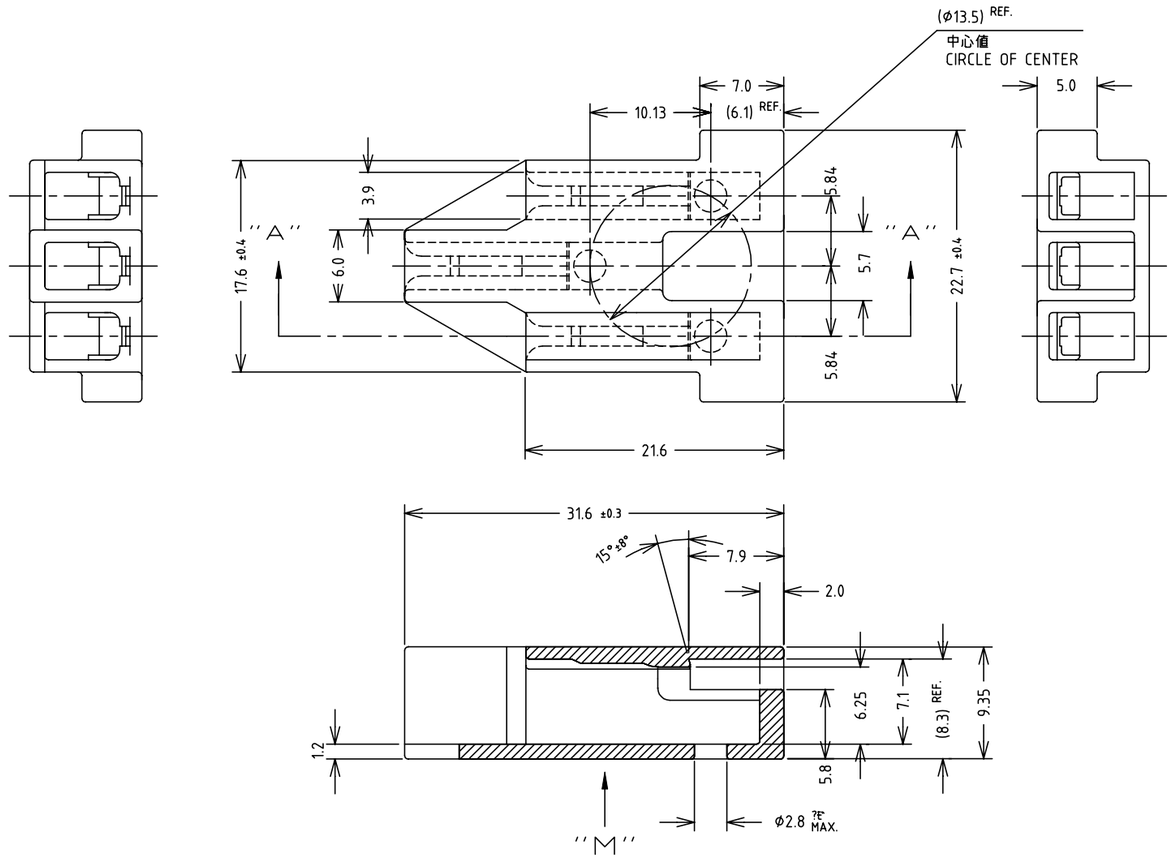
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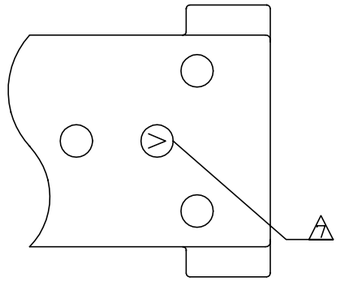
LOC	DIST
J	—

REVISIONS 変更

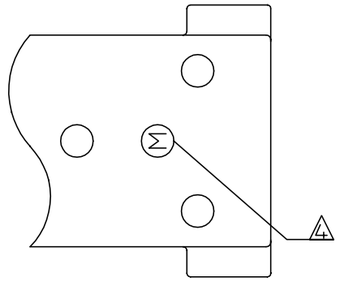
P	LTR	DESCRIPTION	DATE	DWN	APVD
	R1	ALTERNATE RESIN UPDATE FOR 1-171370-2	12MAR2020	SE	PKS



断面''A''-''A''
SECT



矢視 ''M'' 1-171370-2
VIEW



矢視 ''M'' 1-171370-1
VIEW

注記;

1. 一般公差 : ±0.2
2. 適用ピン リセプタクル型番 : □-170063-□, □-353937-□, □-1123655-□
3. 適用規格番号 : 108-5143(型番1-171370-1)
4. 裏面上I.Dマーク : 型番1-171370-1のみ M 表示 文字の向きは任意とする。
5. ミューラスRタイプ: UL94V-0 , CTI 600V
6. フェノール ノンアンモニア: UL94V-0 , CTI 175 ～ 249V以上
7. 裏面上I.Dマーク : 型番1-171370-2のみ L 表示 文字の向きは任意とする。

NOTES;

1. GENERAL TOLERANCE ±0.2
2. APPLICABLE CONTACT PART No.:
   □-170063-□, □-353937-□, □-1123655-□
3. PRODUCT SPEC No.: 108-5143(1-171370-1)

4. I.D MARK ON REAR SIDE : INDICATION M
   AT PART No.1-171370-1 ONLY.
   DIRECTION OF CHARACTERS IS FREE.
5. MEWLUS"R"TYPE : UL94V-0 , CTI 600V MIN
6. PHENOLIC NONAMMONIA UL94V-0 , CTI 175 ～ 249V
7. I.D MARK ON REAR SIDE : INDICATION L
   AT PART No.1-171370-2 ONLY.
   DIRECTION OF CHARACTERS IS FREE.

型番 (PART No.)	材料 (MATERIAL)	色 (COLOR)
7 1-171370-2	6 フェノール (PHENOLIC)	黒 (BLACK)
4 1-171370-1	5 ミューラス Rタイプ (MEWLUS "R"TYPE)	黒 (BLACK)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位: 粍 mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差

0 PLC	± –
1 PLC	± –
2 PLC	± –
3 PLC	± –
4 PLC	± –
ANGLES	± –

MATERIAL 材料: SEE TABLE

FINISH 仕上: –

DWN	M.SUZUKI 21MAY2002
CHK	M.SHINDO 21MAY2002
APVD	M.SHINDO 21MAY2002
PRODUCT SPEC 製品規格	SEE NOTES 3.
APPLICATION SPEC 取付適用規格	—
WEIGHT	—

CUSTOMER DRAWING

TE Connectivity

NAME 名称: 2.3 DIA CLUSTER BLOCK
Φ2.3 クラスターブロック

SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
A3	00779	C-171370	—

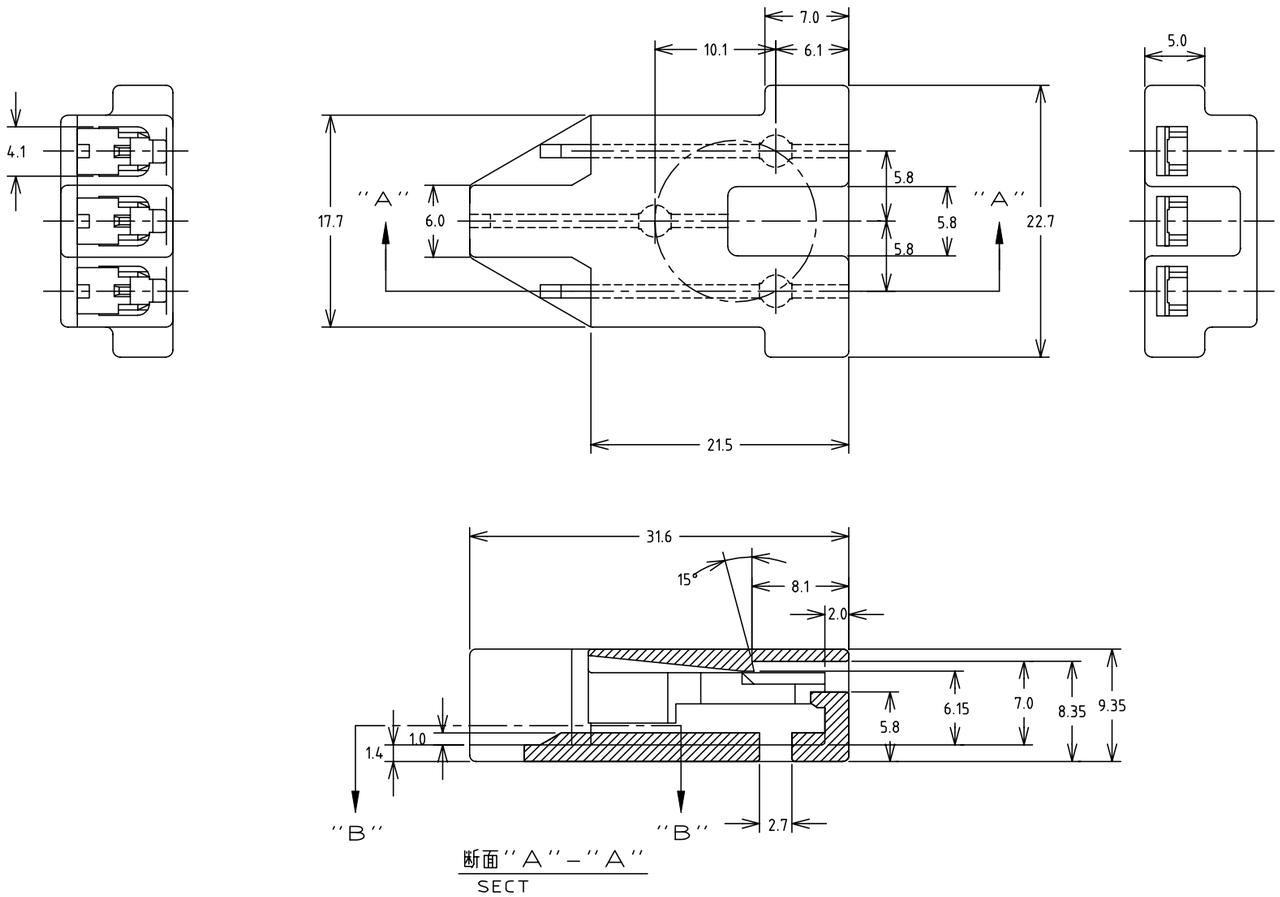
SCALE 尺度	SHEET	REV
4:1	1 OF 3	R1

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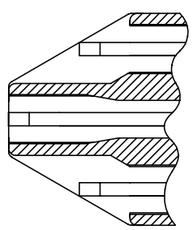
LOC	DIST
J	

REVISIONS 変更

P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—



断面''A''–''A''
SECT



断面''B''–''B''
SECT

注記;

1. 一般公差 : ±0.2
2. 適用ピン リセプタクル型番 : □ –170063–□ , □ –353937–□ , □ –1123655–□
3. 適用規格番号: 108–5205(型番171370–3)
   108–61239(型番171370–4)
   108–5541(型番171370–5)

△4 PARTS COMPLY WITH GLOW WIRE 750 PER IEC 60335–1.
△5 MUST BE APPLIED ON THE OUTSIDE OF COMPRESSOR.

NOTES;

1. GENERAL TOLERANCE ±0.2
2. APPLICABLE CONTACT PART No.:
   □ –170063–□ , □ –353937–□ , □ –1123655–□
3. PRODUCT SPEC No.: 108–5205(FOR PART No.171370–3)
   108–61239(FOR PART No.171370–4)
   108–5541(FOR PART No.171370–5)

△4 GLOW WIRE 750(IEC 60335–1), CTI 600V(HALOGEN FREE)
△5 MUST BE APPLIED ON THE OUTSIDE OF COMPRESSOR.

△4△5 型番 (PART No.)	材料 (MATERIAL)	色 (COLOR)
171370–5	PBT ガラス強化 PBT GLASS FILLED(UL94V–0)	灰色 (GRAY)
171370–4	PBT ガラス強化 PBT GLASS FILLED(UL94V–0)	黒 (BLACK)
171370–3	PBT ガラス強化 PBT GLASS FILLED(UL94HB)	自然色 (NATURAL)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位: 粍 mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差

0 PLC	±
1 PLC	±
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES	±

MATERIAL 材料: SEE TABLE

FINISH 仕上:

DWN:
CHK:
APVD:
PRODUCT SPEC 製品規格: SEE NOTE 3
APPLICATION SPEC 取付適用規格:
WEIGHT:

TE Connectivity

NAME 名称: 2.3 DIA CLUSTER BLOCK
Φ2.3 クラスターブロック

SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
A3	00779	C–171370	—

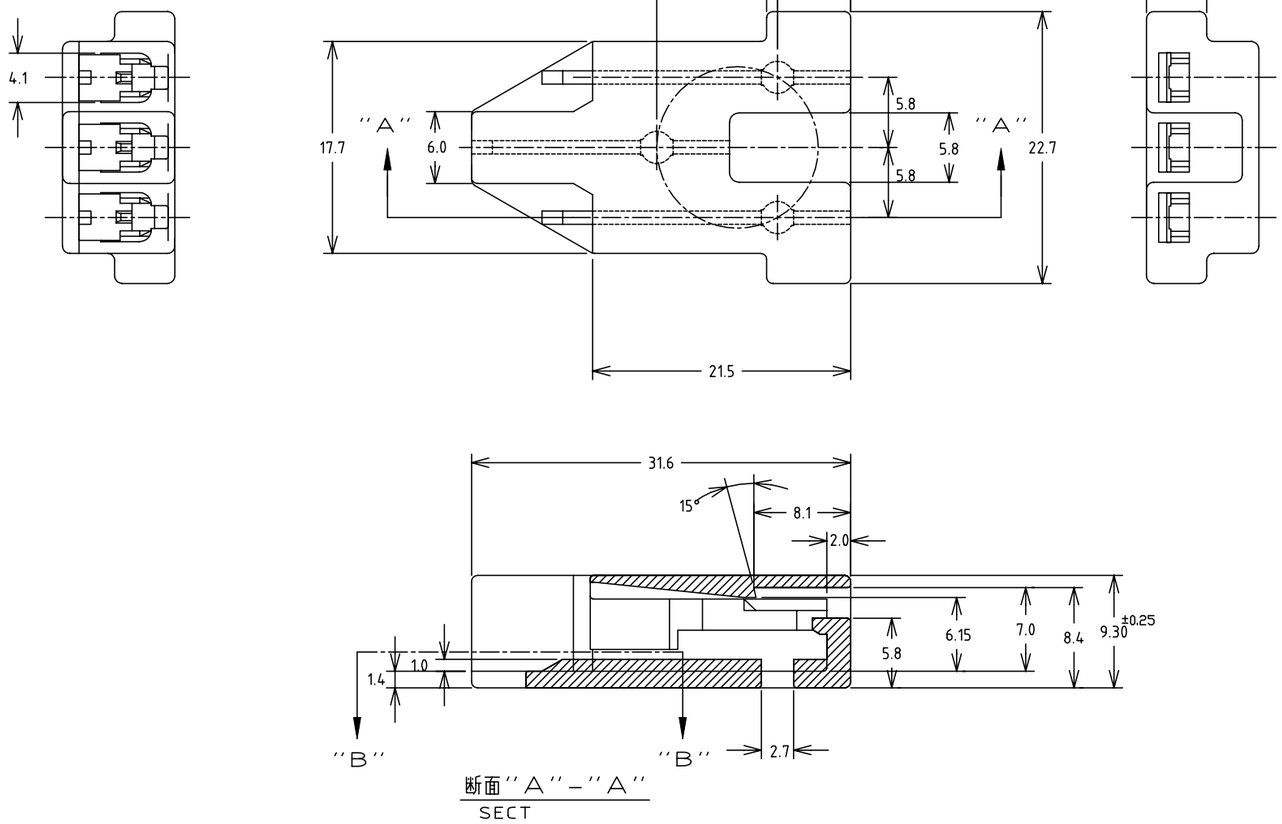
CUSTOMER DRAWING | SCALE 尺度 4:1 | SHEET 2 OF 3 | REV R1

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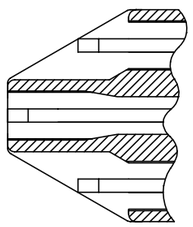
LOC	DIST
J	

REVISIONS 変更

P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—



断面''A''–''A''
SECT



断面''B''–''B''
SECT

注記;

1. 一般公差 : ±0.2
2. 適用ピン リセプタクル型番 : □–170063–□ , □–353937–□ , □–1123655–□
3. 適用規格番号: 108–140004 (型番171370–7)
4. PRELIMINARY–NOT FOR PRODUCTION
5. PARTS COMPLY WITH GLOW WIRE REQUIREMENTS DETAILED IN IEC 60335–1

NOTES;

1. GENERAL TOLERANCE ±0.2
2. APPLICABLE CONTACT PART No. : □–170063–□ , □–353937–□ , □–1123655–□
3. PRODUCT SPEC No.: 108–140004(FOR PART No.171370–7)
4. PRELIMINARY–NOT FOR PRODUCTION
5. PARTS COMPLY WITH GLOW WIRE REQUIREMENTS DETAILED IN IEC 60335–1
6. PRELIMINARY PART

	型番 (PART No.)	材料 (MATERIAL)	色 (COLOR)
6	171370–8	PPS (UL94V–0)	(NATURAL)
5	171370–6	PA 6 GLASS FILLED	自然色 (NATURAL)
	171370–7	液晶ポリマー (UL94V–0) LCP (UL94V–0)	自然色 (NATURAL)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位: 粍 mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差

0 PLC	±
1 PLC	±
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES	±

MATERIAL 材料: SEE TABLE

FINISH 仕上:

DWN:
CHK:
APVD:
PRODUCT SPEC 製品規格: SEE NOTE 3
APPLICATION SPEC 取付適用規格:
WEIGHT:

TE Connectivity

NAME 名称: 2.3 DIA CLUSTER BLOCK
Φ2.3 クラスターブロック

SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
A3	00779	C–171370	—

CUSTOMER DRAWING | SCALE 尺度 4:1 | SHEET 3 OF 3 | REV R1