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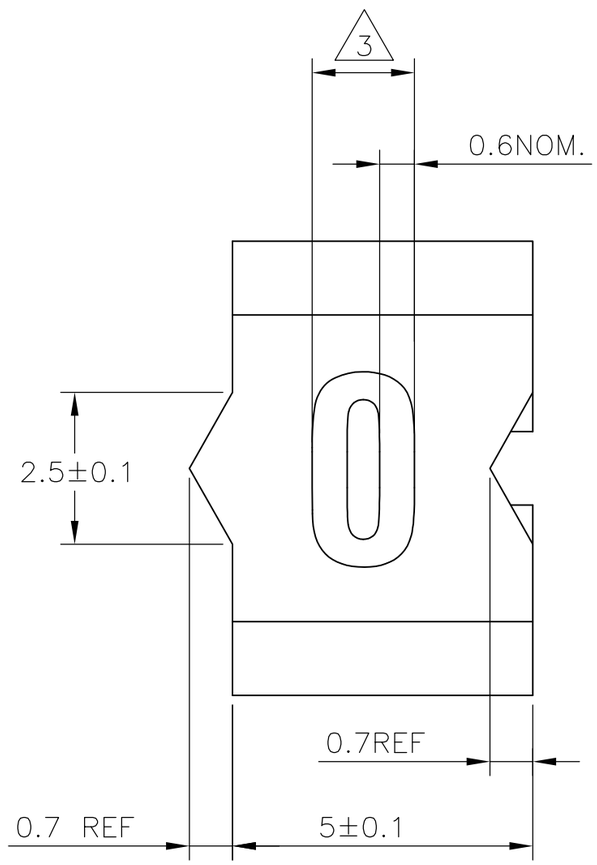
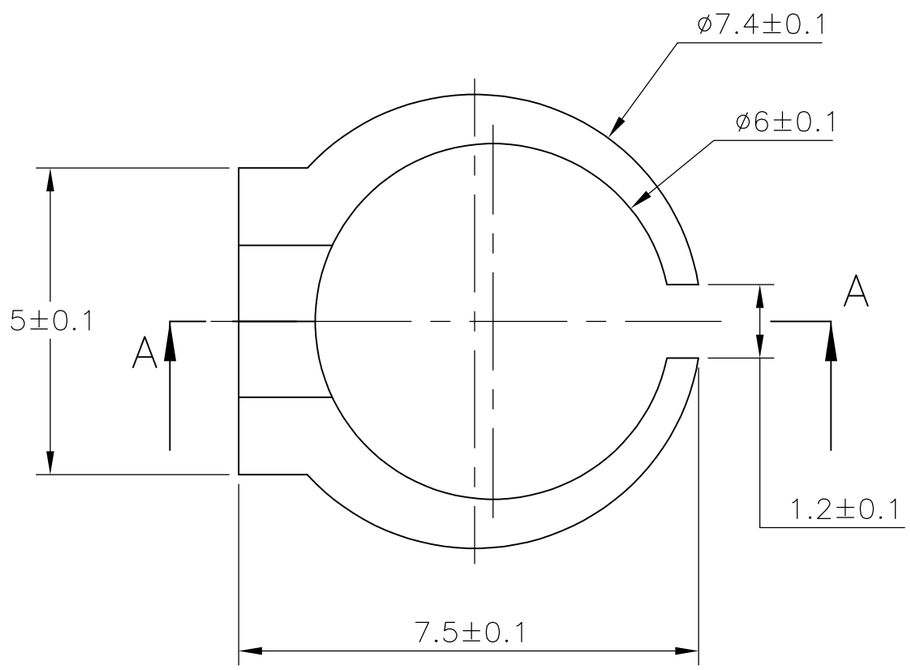
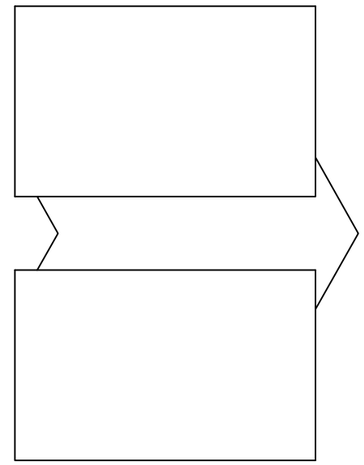
REVISIONS

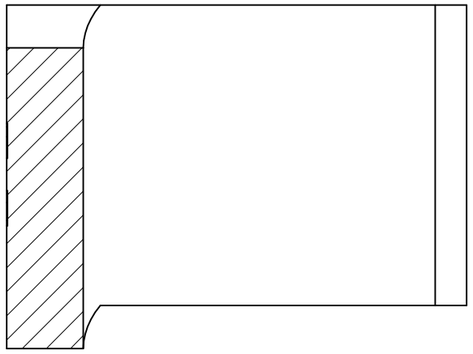
P	LTR	DESCRIPTION	DATE	DWN	APVD
	3	STRIKE THROUGH OBS PARTS. ECR-16-009583	08JUL2016	AFK	LS
	2	ECR-13-007797	07MAY2013	KR	KA

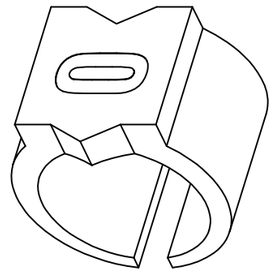






A–A





NOTES:

1. FOR PART NUMBER SEE SHEET 3 OF 3.
2. MARK SHOULD BE CENTRALLY POSITIONED ±0.1mm.
3. WIDTH OF MARK DEPENDS ON CHARACTER PRINTED

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –

FINISH –

DWN RAGHAVENDRA K 22MAR2013
CHK KEAN ALAN 22MAR2013
APVD MARIO APPELLO 22MAR2013
PRODUCT SPEC –
APPLICATION SPEC –
WEIGHT 0

CUSTOMER DRAWING

TE Connectivity

NAME SNAP-ON MARKER STB/STD SIZE 15 WITH APPLICATOR
–
–

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-7-1768045-4	–

SCALE NTS SHEET 1 OF 3 REV 3

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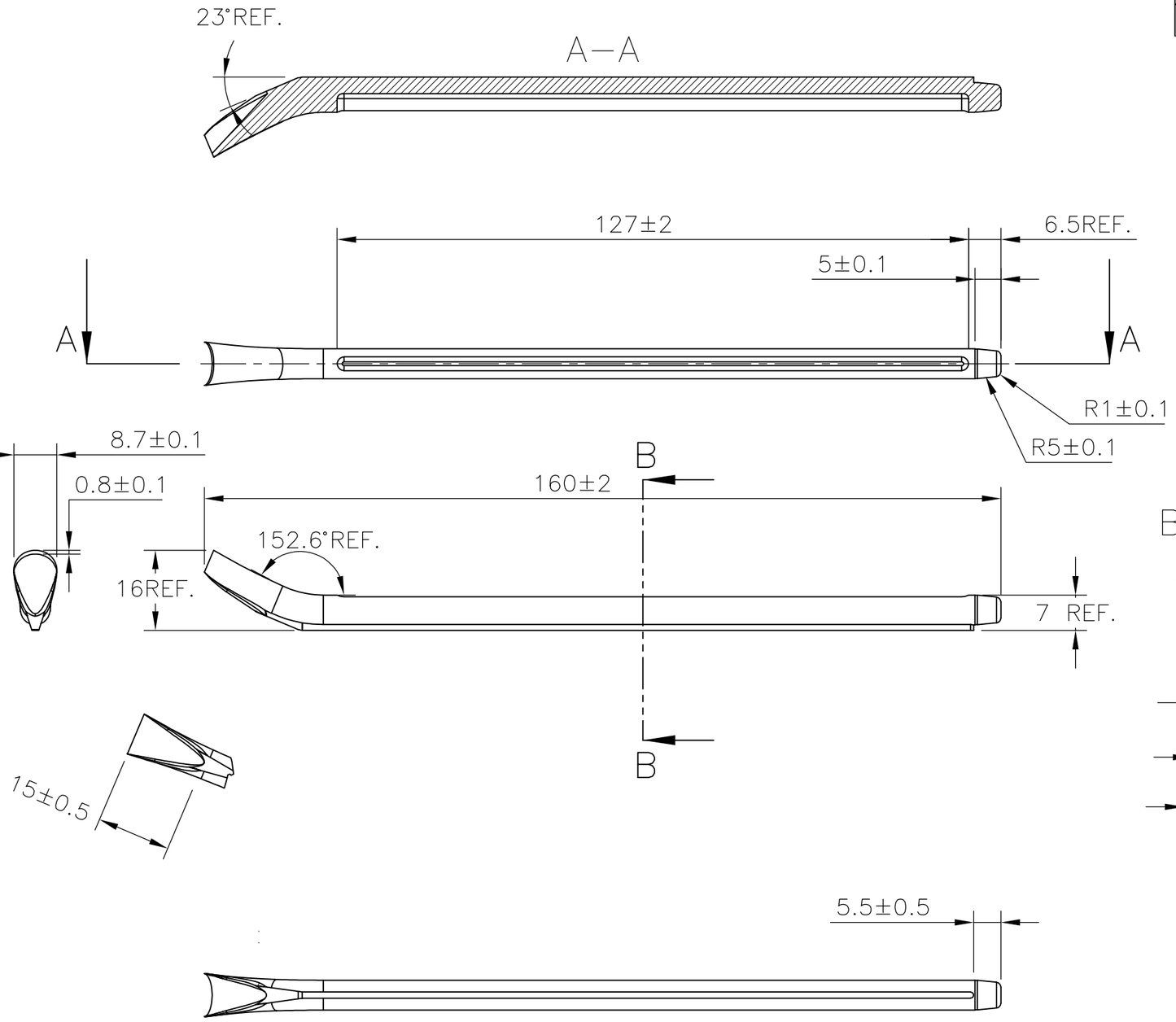
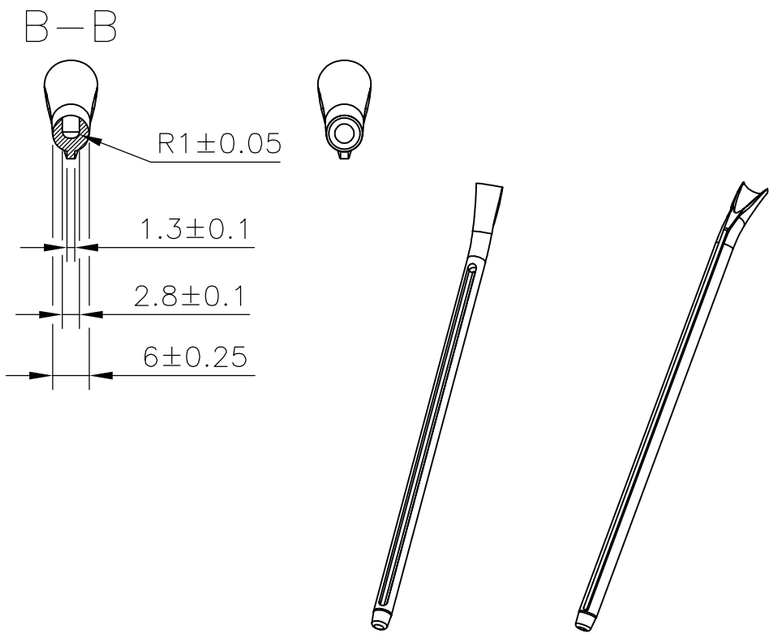
REVISIONS

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





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DIMENSIONS: mm

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

MATERIAL –

FINISH –

DWN RAGHAVENDRA K 22MAR2013
CHK KEAN ALAN 22MAR2013
APVD MARIO APPELLO 22MAR2013
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME SNAP–ON MARKER STB/STD SIZE 15 WITH APPLICATOR
–

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C–7–1768045–4	—

CUSTOMER DRAWING | SCALE NTS | SHEET 2 OF 3 | REV 3

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REVISIONS

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

DESCRIPTION	PART NO.
STB15–0–0	6–1768039–0
STB15–1–1	6–1768039–1
STB15–1–2	2–1768413–1
STB15–1–3	9–1768412–3
STB15–1–5	6–1768039–2
STB15–2–2	6–1768039–4
STB15–2–5	6–1768039–5
STB15–3–2	2–1768413–2
STB15–3–3	6–1768039–7
STB15–4–2	2–1768413–3
STB15–5–2	2–1768413–4
STB15–5–5	7–1768039–0
STB15–6–6	7–1768039–2
STB15–7–7	7–1768039–3
STB15–8–8	7–1768039–6
STB15–A–3	7–1768039–7
STB15–A–5	7–1768039–8
STB15–BLANK–0	8–1768039–0
STB15–BLANK–1	8–1768039–1
STB15–BLANK–2	8–1768039–2
STB15–BLANK–3	8–1768039–3
STB15–BLANK–5	8–1768039–4
STB15–BLANK–6	8–1768039–5
STB15–BLANK–7	8–1768039–6
STB15–BLANK–8	8–1768039–7
STB15–F–6	8–1768039–9
STB15–H–2	9–1768039–0
STB15–H–5	7–1768418–2
STB15–L–5	9–1768039–2
STB15–R–0	9–1768039–6
STB15–R–5	9–1768039–8
STB15–S–5	7–1768418–3

DESCRIPTION	PART NO.
STB15–T–6	1768040–1
STB15–V–6	1768040–3
STD15–APPLICATOR	5–1768045–4
STD15W–0	5–1768045–5
STD15W–1	916500–000
STD15W–2	631526–000
STD15W–3	883382–000
STD15W–4	924992–000
STD15W–5	381396–000
STD15W–6	545292–000
STD15W–7	360170–000
STD15W–8	075056–000
STD15W–9	054712–000
STD15W–A	755008–000
~~STD15W–A–LC~~	~~5–1768045–7~~
STD15W–B	802902–000
STD15W–BLANK	5–1768045–8
STD15W–C	838714–000
STD15W–D	629606–000
~~STD15W–D–LC~~	~~6–1768045–0~~
STD15W–DOT	6–1768045–1
STD15W–E	133110–000
STD15W–EARTH	6–1768045–2
STD15W–F	537002–000
STD15W–G	685362–000
STD15W–H	863976–000
~~STD15W–H–LC~~	~~6–1768045–2~~
STD15W–I	913588–000
STD15W–J	344640–000
STD15W–K	501372–000
STD15W–L	002648–000

DESCRIPTION	PART NO.
STD15W–M	347828–000
STD15W–MINUS	6–1768045–9
STD15W–N	612672–000
STD15W–P	388482–000
STD15W–PLUS	7–1768045–2
STD15W–Q	621494–000
STD15W–R	325234–000
STD15W–S	544426–000
STD15W–SLASH	857128–000
STD15W–T	845482–000
STD15W–U	126270–000
STD15W–V	907764–000
STD15W–W	071812–000
STD15W–X	362816–000
STD15W–Y	578440–000
STD15W–Z	063698–000
STD15Y–0	7–1768045–4
STD15Y–1	7–1768045–5
STD15Y–2	7–1768045–6
STD15Y–3	7–1768045–7
STD15Y–4	7–1768045–8
STD15Y–5	7–1768045–9
STD15Y–6	8–1768045–0
STD15Y–7	8–1768045–1
STD15Y–8	8–1768045–2
STD15Y–9	8–1768045–3
STD15Y–A	8–1768045–4
STD15Y–B	8–1768045–7
STD15Y–BLANK	8–1768045–8
STD15Y–C	9–1768045–0

DESCRIPTION	PART NO.
STD15Y–COLON	9–1768045–1
STD15Y–D	9–1768045–2
STD15Y–DOT	9–1768045–4
STD15Y–E	9–1768045–5
STD15Y–EARTH	9–1768045–6
STD15Y–F	9–1768045–8
STD15Y–G	1768046–1
STD15Y–H	1768046–3
STD15Y–I	1768046–5
STD15Y–J	1768046–6
STD15Y–K	1768046–7
STD15Y–L	1768046–9
STD15Y–M	1–1768046–1
STD15Y–MINUS	1–1768046–2
STD15Y–N	1–1768046–4
STD15Y–P	1–1768046–6
STD15Y–PLUS	1–1768046–7
STD15Y–Q	1–1768046–8
STD15Y–R	1–1768046–9
STD15Y–S	2–1768046–1
STD15Y–SLASH	2–1768046–2
STD15Y–T	2–1768046–3
STD15Y–U	2–1768046–4
STD15Y–V	2–1768046–5
STD15Y–W	2–1768046–6
STD15Y–X	2–1768046–7
STD15Y–Y	2–1768046–8
STD15Y–Z	2–1768046–9

4 OBSOLETE PART

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TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –

FINISH –

DWN RAGHAVENDRA K 22MAR2013
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A3	00779	C–7–1768045–4	—

CUSTOMER DRAWING | SCALE NTS | SHEET 3 OF 3 | REV 3

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001
Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

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