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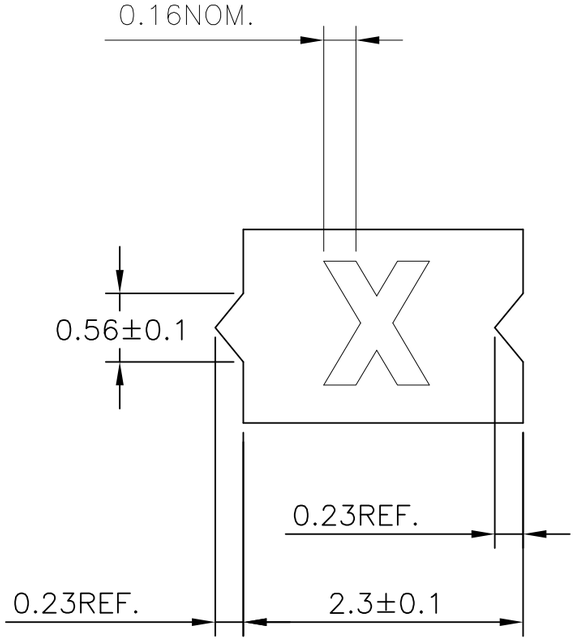
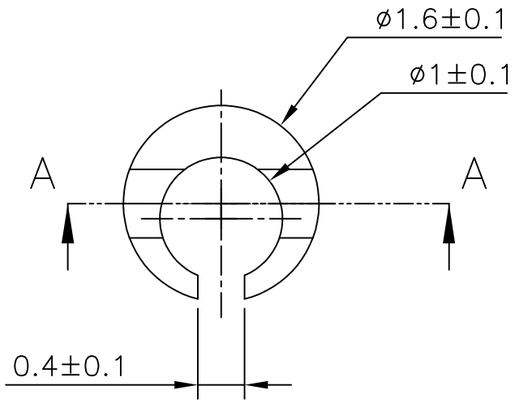
LOC	DIST
—	—

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	1	NEW DRAWING	17DEC2012	AFK	MA





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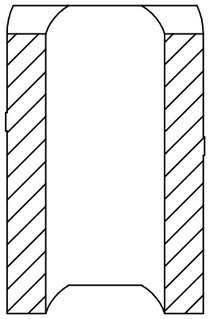

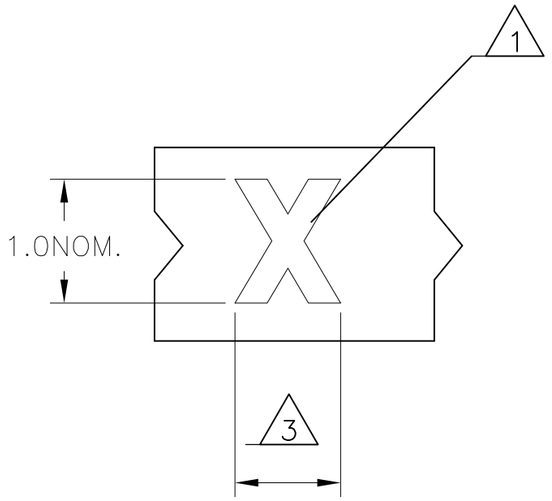

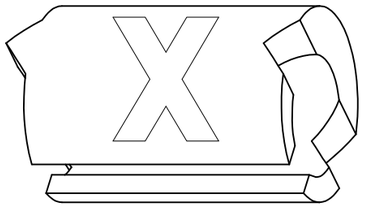

NOTES:

1. FOR PART NUMBERS 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: THERMOPLASTIC	FINISH: –

DWN	AFK 17NOV2012
CHK	M APPELLO 17DEC2012
APVD	M APPELLO 17DEC2012
PRODUCT SPEC	—
APPLICATION SPEC	—
WEIGHT	—

TE Connectivity

NAME: STB/STD MARKER WITH APPLICATOR – –

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-1-1768041-3	—

CUSTOMER DRAWING

SCALE	SHEET	REV
NTS	1 OF 3	1

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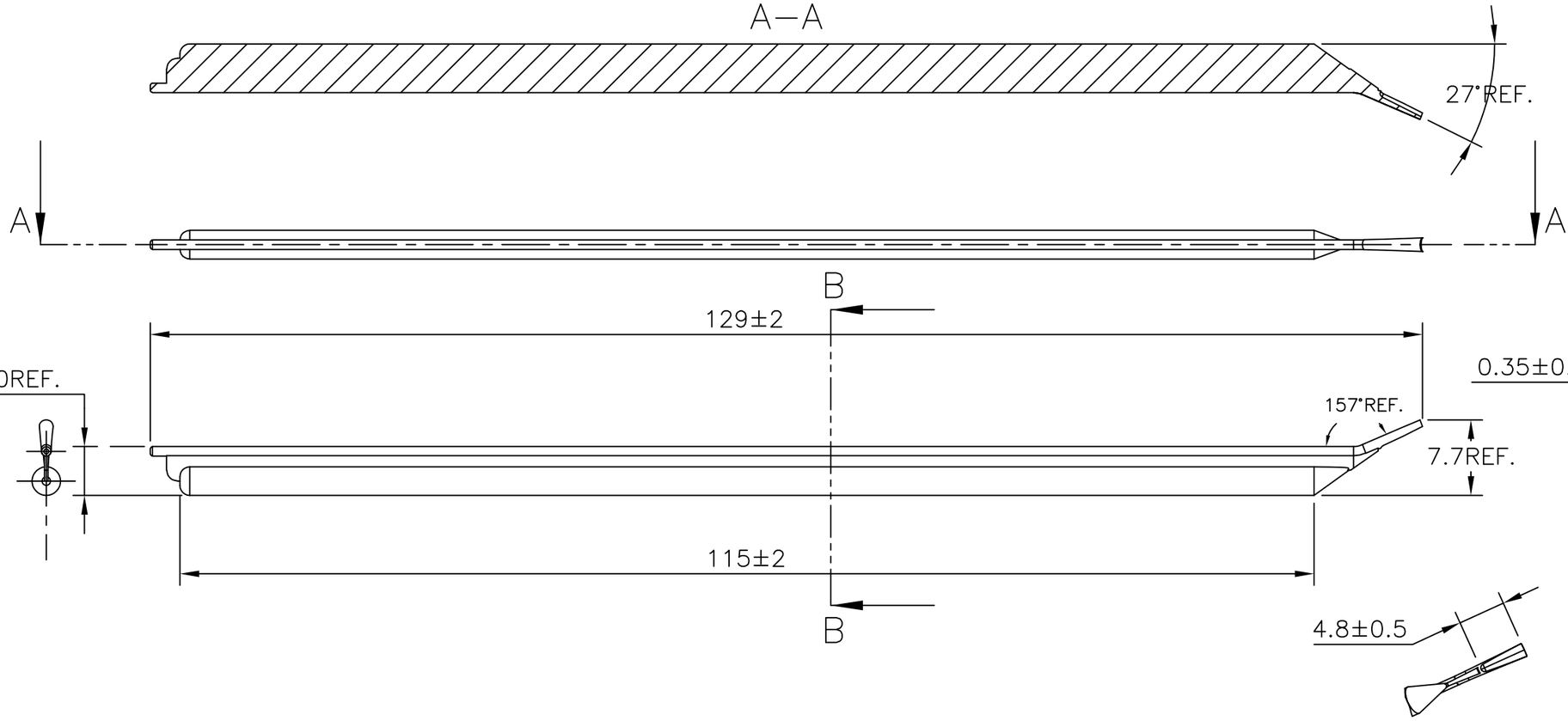
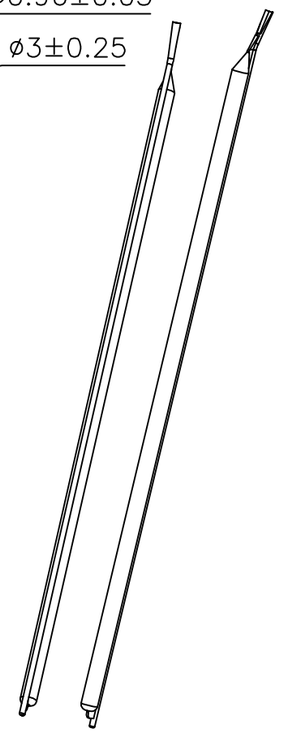
LOC	DIST
—	—

REVISIONS

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





THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN A KEAN 18DEC2012	TE Connectivity
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± – 1 PLC ± – 2 PLC ± – 3 PLC ± – 4 PLC ± – ANGLES ± –	CHK M APPELLO 17DEC2012	NAME STB/STD MARKER WITH APPLICATOR – –
		APVD M APPELLO 17DEC2012	
		PRODUCT SPEC —	
		APPLICATION SPEC —	SIZE A3 / CAGE CODE 00779 / DRAWING NO C-1-1768041-3 / RESTRICTED TO —
MATERIAL THERMOPLASTIC	FINISH –	WEIGHT —	
		CUSTOMER DRAWING	SCALE NTS / SHEET 2 OF 3 / REV 1

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LOC	DIST
—	—

REVISIONS

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

DESCRIPTION	PART NO.
STB01–0–0	7–1768036–9
STB01–1–1	8–1768036–2
STB01–2–2	8–1768036–5
STB01–3–3	8–1768036–8
STB01–5–5	9–1768036–3
STB01–6–6	9–1768036–6
STB01–7–7	9–1768036–9
STB01–8–8	1768037–3
STB01–BLANK–0	1768037–6
STB01–BLANK–1	1768037–7
STB01–BLANK–2	1768037–8
STB01–BLANK–3	1768037–9
STB01–BLANK–5	1–1768037–0
STB01–BLANK–6	1–1768037–1
STB01–BLANK–7	1–1768037–2
STD01W–0	380468–000
STD01W–1	036952–000
STD01W–2	880874–000
STD01W–3	261416–000
STD01W–4	886014–000
STD01W–5	472156–000
STD01W–6	697328–000
STD01W–7	115690–000
STD01W–8	695082–000
STD01W–9	524448–000
STD01W–A	543032–000
STD01W–B	667794–000
STD01W–BLANK	7–1768040–6
STD01W–C	490978–000

DESCRIPTION	PART NO.
STD01W–COLON	866186–000
STD01W–D	892212–000
STD01W–DOT	7–1768040–9
STD01W–E	306924–000
STD01W–EARTH	8–1768040–0
STD01W–F	564572–000
STD01W–G	476126–000
STD01W–H	773592–000
STD01W–I	744932–000
STD01W–J	558694–000
STD01W–K	300156–000
STD01W–L	069822–000
STD01W–M	797550–000
STD01W–MINUS	8–1768040–7
STD01W–N	825954–000
STD01W–P	003470–000
STD01W–PLUS	9–1768040–0
STD01W–Q	184430–000
STD01W–R	127474–000
STD01W–S	894140–000
STD01W–SLASH	435160–000
STD01W–T	381132–000
STD01W–U	764856–000
STD01W–V	117528–000
STD01W–W	019350–000
STD01W–X	165016–000
STD01W–Y	098122–000
STD01W–Z	030648–000
STD01Y–0	9–1768040–2

DESCRIPTION	PART NO.
STD01Y–1	9–1768040–3
STD01Y–2	9–1768040–4
STD01Y–3	9–1768040–5
STD01Y–4	9–1768040–6
STD01Y–5	9–1768040–7
STD01Y–6	9–1768040–8
STD01Y–7	9–1768040–9
STD01Y–8	1768041–1
STD01Y–9	1768041–2
STD01Y–A	1768041–3
STD01Y–AC	1768041–4
STD01Y–B	1768041–6
STD01Y–BLANK	1768041–7
STD01Y–C	1768041–9
STD01Y–COLON	1–1768041–0
STD01Y–D	1–1768041–1
STD01Y–DOT	1–1768041–3
STD01Y–E	1–1768041–4
STD01Y–EARTH	1–1768041–5
STD01Y–F	1–1768041–7
STD01Y–G	1–1768041–9
STD01Y–H	2–1768041–1
STD01Y–I	2–1768041–3
STD01Y–J	2–1768041–4
STD01Y–K	2–1768041–5
STD01Y–L	2–1768041–7
STD01Y–M	2–1768041–9
STD01Y–MINUS	3–1768041–0
STD01Y–N	3–1768041–2

DESCRIPTION	PART NO.
STD01Y–P	3–1768041–4
STD01Y–PLUS	3–1768041–5
STD01Y–Q	3–1768041–6
STD01Y–R	3–1768041–7
STD01Y–S	3–1768041–9
STD01Y–SLASH	4–1768041–0
STD01Y–T	4–1768041–1
STD01Y–U	4–1768041–2
STD01Y–V	4–1768041–3
STD01Y–W	4–1768041–4
STD01Y–X	4–1768041–5
STD01Y–Y	4–1768041–6
STD01Y–Z	4–1768041–7

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

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

MATERIAL: THERMOPLASTIC

FINISH: –

DWN A KEAN 17DEC2012
CHK M APPELLO 17DEC2012
APVD M APPELLO 17DEC2012
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME
STB/STD MARKER WITH APPLICATOR
–
–

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C–1–1768041–3	—

CUSTOMER DRAWING

SCALE	SHEET	REV
NTS	3 OF 3	1

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

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