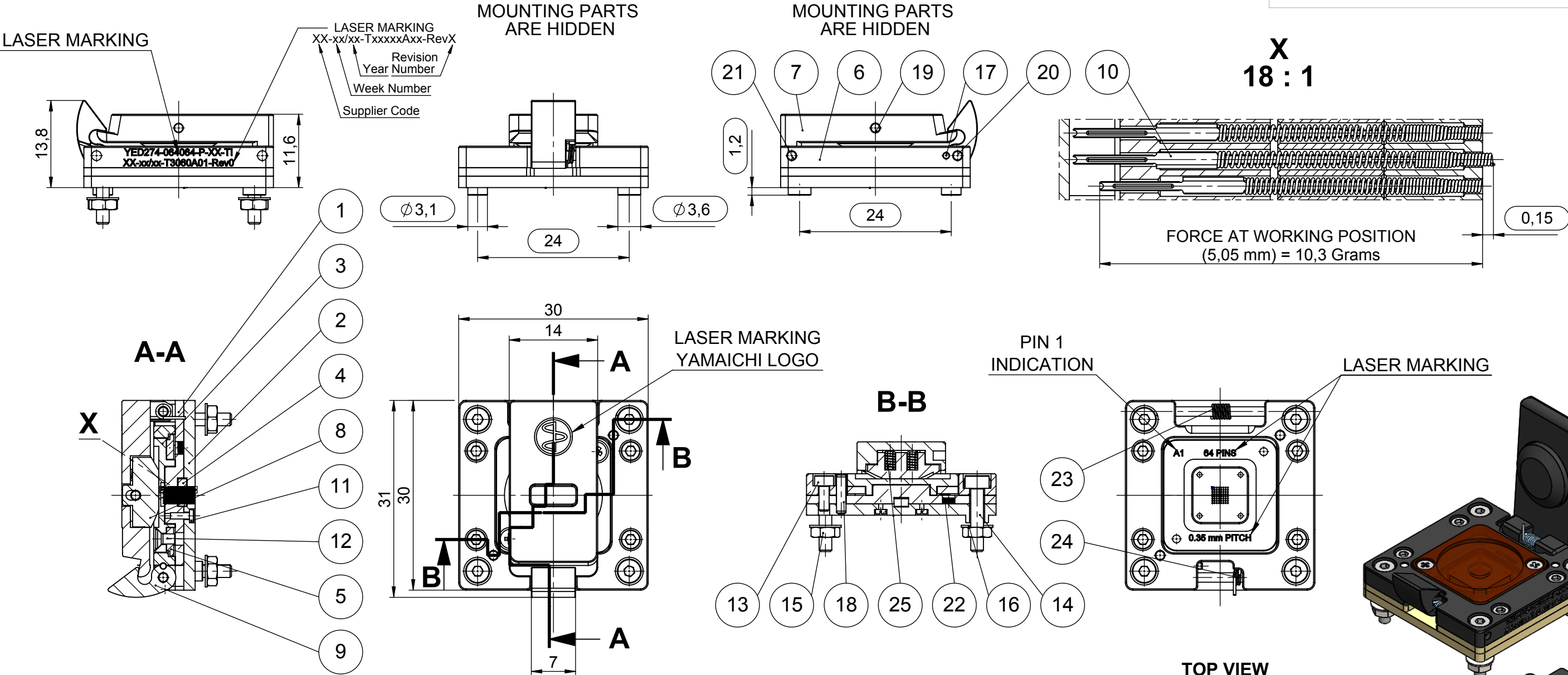


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NOTE THE LOCATOR NEEDS TO BE ORDERED SEPARATELY

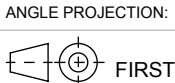
ITEM	QTY.	DRW. REF.	REV.	DESCRIPTION	MATERIAL	SURFACE	ART. NO.
1	1	T3060P01	0	Insert-tp	PEEK		
2	1	T3060P02	0	Insert-bp	PEEK		
3	1	T3060P03	0	Dummy Locator	PEI		
4	1	T3060P05	0	Isolator	PEEK		
5	1	T3060P06	0	Floating base	AlZn5Mg3Cu	anodized / black	
6	1	T2931P11	0	Lid Base	AlZn5Mg3Cu	anodized / black	
7	1	T2931P17	0	Cover	AlZn5Mg3Cu	anodized / black	
8	1	T2931P18	0	Pusher	PEEK ELS NANO		
9	1	T2471P07	0	Latch	PEEK HT		810-0198
10	64	T(113)P105	0	SPRING PROBE CONTACT			81-06359
11	4		0	Slotted Cheese Head Screw - ISO 1207 - M1 x 3	Stainless Steel		610-0903
12	2		0	Countersunk Flat Head Screw - ISO7046 - M1.6 x 3	Stainless Steel		610-0180
13	4		0	Socket Head Cap Screw - ISO 4762 - M1.6 x 4	Stainless Steel		610-0470
14	4		0	Socket Head Cap Screw - ISO4762 - M2 x 10	Stainless Steel		610-0415
15	4		0	Hexagon Nut - ISO4032 - M2	Stainless Steel		610-0346
16	4		0	Plain Washer Normal - ISO7089 - 2	Stainless Steel		610-0347
17	1		0	Parallel Pin - ISO2338 - 1 x 5	Stainless Steel		610-0491
18	2		0	Parallel Pin - ISO2338 - 1.5 x 6	Stainless Steel		610-0510
19	1		0	Parallel Pin - ISO2338 - 1.5 x 14	Stainless Steel		610-0525
20	1		0	Parallel Pin - ISO2338 - 1.5 x 16	Stainless Steel		610-0641
21	1		0	Parallel Pin - ISO2338 - 1.5 x 20	Stainless Steel		610-0495
22	4		0	Spring DIN 2076-0,12x1,6x3,6	Stainless Steel		610-0031
23	1		0	Torsion spring - Gutekunst - T-16004R	EN 10270-3-1.4310		610-1038
24	1		0	Torsion spring - Gutekunst - T-16000L	EN 10270-3-1.4310		610-1037
25	4		0	Compression Spring - DIN2076-0,32x1,6x4,4	Stainless Steel		610-0438

PRELIMINARY

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES: ±0.1
ALL UNDIMENSIONED EDGES
HAVE A RADIUS OF: 0.2 mm

Order / Article No. 81-07660

NOTES:



WEIGHT:

REV.	REVISION DESCRIPTION	INITIALS	REV. DATE

DO NOT SCALE DRAWING

NAME	DATE
DESIGN ANE	02.02.2017
DRAWN ANE	28.02.2017
CHECKED	

CLASSIFICATION: Socket for BGA-p0,35-64pin

TITLE: YED274-064064-P-XX-TI

DWG NO.: T3060A01

REVISION: 0

SCALE: 3:2

SHEET1 OF 3

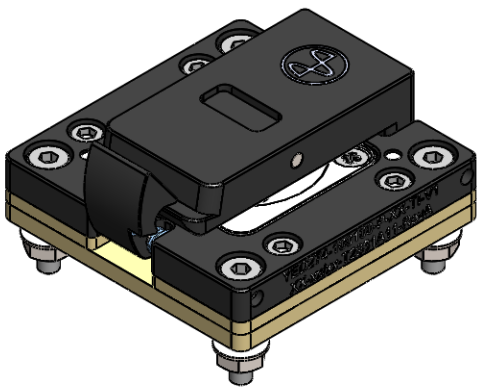
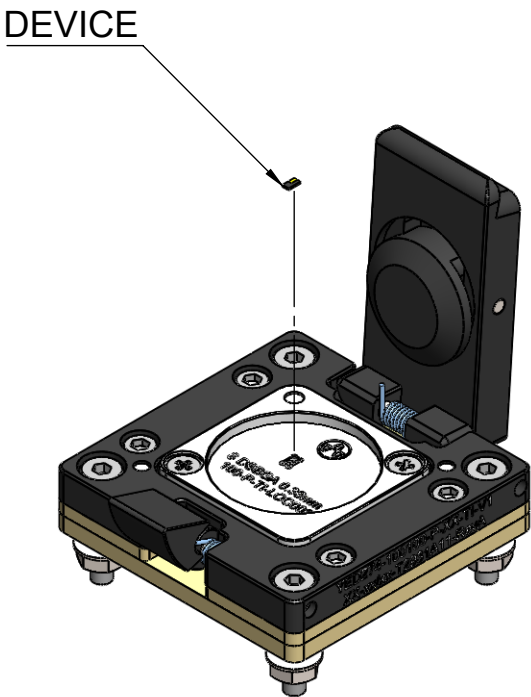
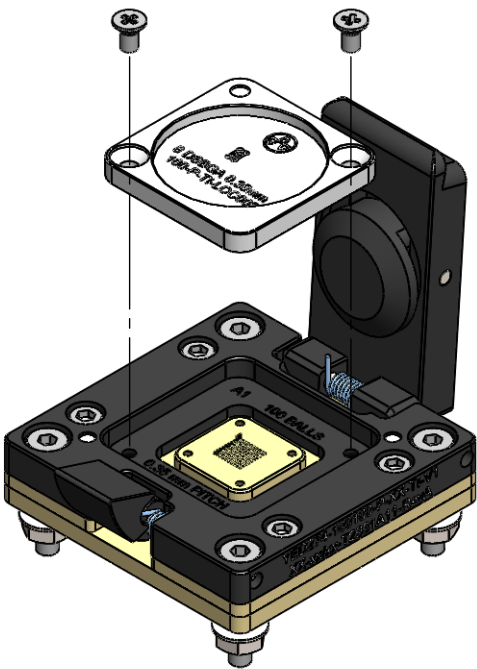
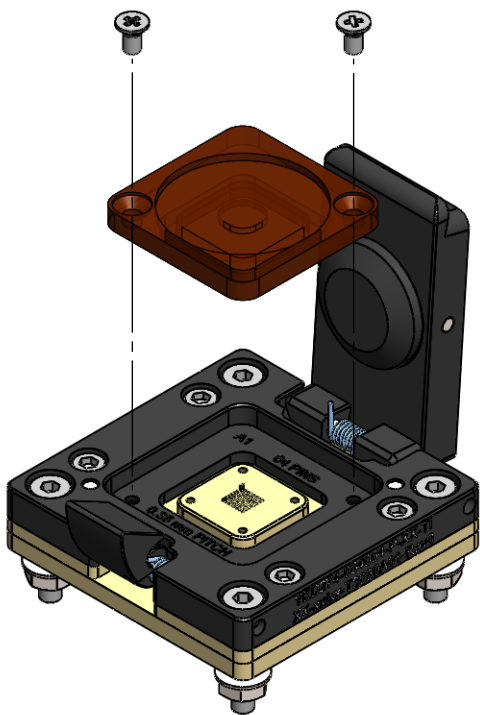
A3 - ASSEMBLY



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ASSEMBLY INSTRUCTIONS

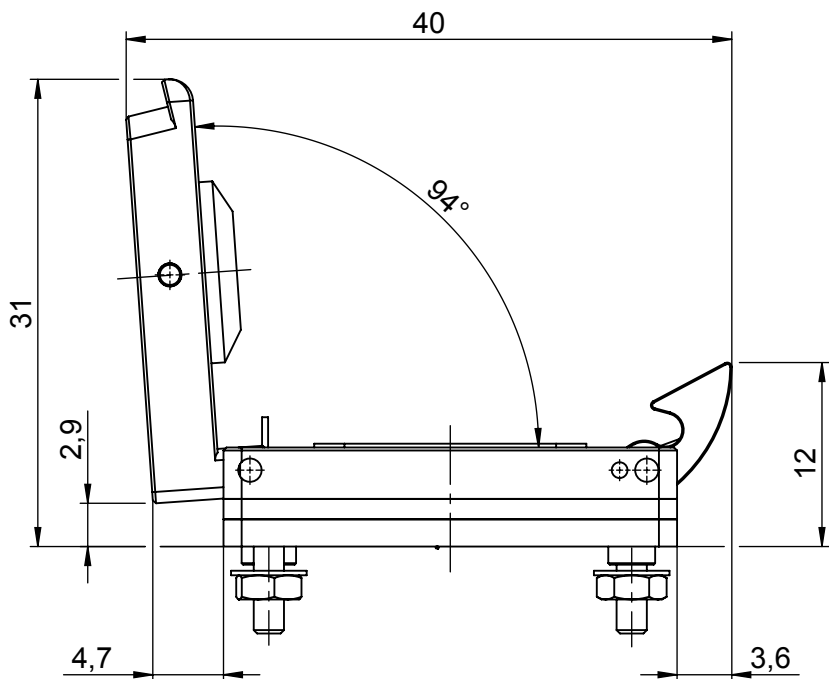


Assembly and disassembly of the dummy locator with the two screws

Assembly and disassembly of the locator with the two screws

Place the IC device into the locator

Socket closed



NOTES THE LOCATOR NEEDS TO BE ORDERED SEPARATELY



DO NOT CLOSE THE SOCKET WITHOUT LOCATOR ! CONTACT PINS MAY BE DAMAGED



CLOSE THE SOCKET ONLY AFTER MOUNTING THE DUMMY LOCATOR OR THE LOCATOR INSIDE

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS
TOLERANCE:
ALL DIMENSIONS UNLESS OTHERWISE SPECIFIED
HOLE DIMENSIONS: 0.2 mm

PRELIMINARY

REV.	REVISION DESCRIPTION	INITIALS	REV. DATE



DO NOT SCALE DRAWING

CLASSIFICATION: Socket for BGA-p0,35-64pin

NOTES:

ANGLE PROJECTION:

DRAWN

CHECKED

NAME

ANE

DATE

02.02.2017

28.02.2017

TITLE:

YED274-064064-P-XX-TI

DWG NO.:

T3060A01

REVISION:

0

WEIGHT:

SCALE: 2:1

SHEET3 OF 3

A3 - ASSEMBLY

28/02/2017