

Revision NO 变更数	Revisions 变更项	Changed 修改者	Date 日期	Approved 确认者	Date 日期
①	Update Cable Tie 3D	Sheldon Zhou	2020-04-29	Kevin Tang	2020-04-29

Delivery Condition
Socket MB3APT-A
2:1

Technical drawing of the MB3APT-A socket. The drawing includes three views: a top view, a side view, and a detail view of the cable tie retainer. The top view shows a square base with a central square hole and four diagonal slots. Dimensions for the top view are: overall width 19 ± 1, overall height 19 ± 1, central hole width 13.2 ± 0.2, and central hole height 13.2 ± 0.2. The side view shows the profile of the socket with dimensions: total height 3.8 ± 0.5 and a specific feature height 1.6 ± 0.2. The detail view shows a cross-section of the cable tie retainer with a diameter of 8.1. A label 'retainer for cable tie (1,2 x 4,4 mm)' points to the detail view.

3.8 ± 0.5

1.6 ± 0.2

13.2 ± 0.2

19 ± 1

19 ± 1

8.1

retainer for cable tie
(1,2 x 4,4 mm)

Technical drawing of a saw blade. The top view shows a blade with a serrated side, indicated by a line and the text "serrated side". The width of the blade is labeled B . The thickness of the blade is labeled S . The bottom view shows the blade with a pointed tip and a handle attachment. The length of the blade is labeled L . A circled number 1 is located near the handle attachment.

1:1

a

b

c

This technical drawing shows a mechanical assembly in a perspective view. It consists of a long, thin rectangular plate (labeled 'b') that passes through a central square block (labeled 'a'). The block 'a' is mounted on a larger, flat rectangular base (labeled 'c'). The plate 'b' has a small, square-shaped feature at one end. The drawing is labeled '1:1' in the top left corner, indicating a 1:1 scale.

Finished part		Project no.	Item	Product type	Project no.	Length L	Strap width B	Thickness S	Bundle Ø max.	Tensile force N min.
a	MB3APT-A	GPN 11-0679								
b	T30R	GPN 18-1978	1	T30RMB3APT-A-SET	GPN 18-1978	150±5	3.5±0.2	1.2±0.2	36	135N
c	ACRYLIC	-								

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a:PA6.6
b:PA6.6
c:SolidTack self
adhesive
pad (Acrylate PX)
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Drawn/制图	Sheldon Zhou	2018-07-31
Approved/审核	Kevin T	2018-07-31



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Scale/比例	NO /无	2:1;1:1
Title/品名		
T30RMB3APT-A-SET		
Drawing-No/图号		Format/格式
18-1978-001-CSC		A3