

linear dimension(Tolerances Standard GB/T 14486-2008)								—		
variable range	to 6	over 6 to 10	over 10 to 30	over 30 to 60	over 60 to 100	over 100 to 160	over 160 to	to 10	over 10 to 100	over 100 to
tolerance	±0.20	±0.30	±0.50	±0.70	±1.00	±1.30	±1.60	0.10	0.30	0.60

Technical drawing of a cable tray assembly showing a cross-section and a plan view.

The cross-section shows a cable tray with a cable inside.

The plan view shows a row of six circular cable cross-sections, each with a diagonal line.

Dimensions are given:

- $(P-1) \times 5.08$ for the distance between the first and last cable.
- 5.08 for the distance between the last cable and the right edge.
- $P \times 5.08 + 1.70$ for the total width.

Technical drawing of a mechanical part, likely a cross-section of a shaft or a similar component. The drawing shows a profile with a central rectangular section and a flange on the left. The dimensions are indicated as follows:

- A horizontal dimension of 15.00 is shown at the bottom, spanning the width of the central section.
- A vertical dimension of 19.20 is shown on the right side, indicating the height of the central section.

REVISION RECORD				
REV.	DESCRIPTION	ECN NO.	APPROVE	DATE
A	新发行		YXW	2015. 5. 15

DES.	CLB	DATE	2015. 2. 25	单位/UNITS	MM	时间/SIZE	A4	比例/SCALE	1:1	第三视角/THIRDANGLEPROJECTION		版本/REV	A
CHK.	LF	DATE	2015. 2. 25	宁波市旭骋电子有限公司 NINGBOSHI XUCHENG ELECTRONIC CO., LTD							名称/ TITLE	XC2EDGRK-5.08	
APP.	YXW	DATE	2015. 2. 25										