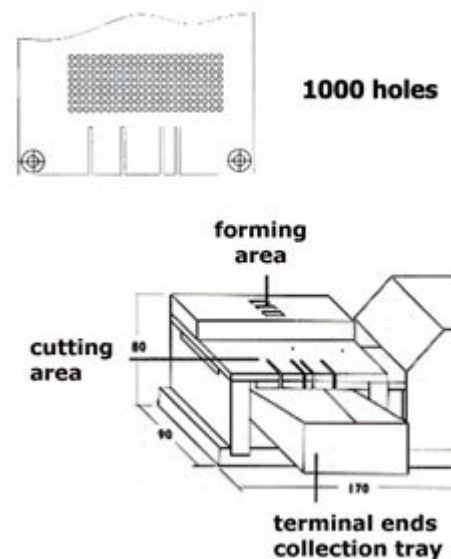


2000S Version 1000 Holes Electronic Component Former and Cutter



| Order code | Cutting capacity comp/h | Holes diameter Ø mm | Eyelet diameter Ø mm | Weight (gr) | Dimensions |
|-------------------------------------|----------------------------|------------------------|-------------------------|----------------|------------|
| 2000S 1000 HOLES VERSION | 1000-1500 | 1.2 | 1.0 | 4.0 | 170x90x80 |

2000S 1000 holes is a pneumatic machine for the forming and cutting (standard height 3 mm) of untaped electronic component terminals. 2000 S 1000 holes is supplied with a further cutting mask.

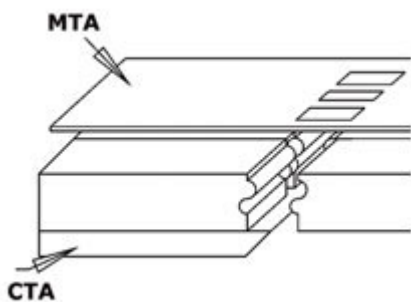
(1.5 mm height).

Holes diameter: 1.2 mm

Eyelet diameter: 1.0 mm

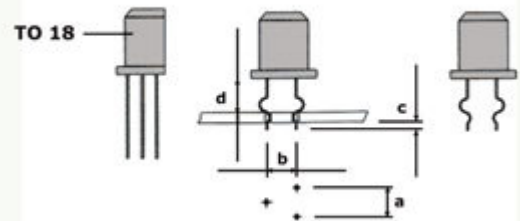
Several forming masks are available on request:

PREF A - TO 18



PREF A - TO 18: It forms and cuts 2.54 pitch transistors. It is possible to increase the D measure by spacing the MTA mask

* The "c" value is referred to boards of 1.5mm thickness



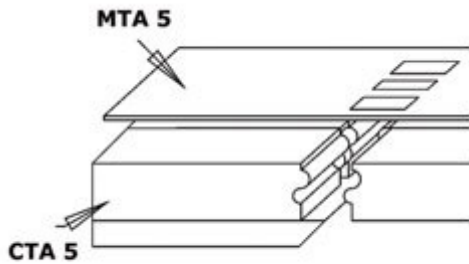
| Order code | a (mm) | b (mm) | c* (mm) | d(mm) |
|-----------------------|--------|--------|---------|-------|
| PREF A - TO 18 | 2.54 | 1.27 | 1.40 | 4.00 |

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PREF A5 - TO 39 - TO5

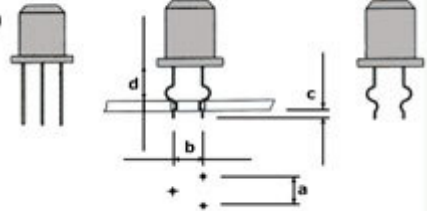


PREF A5 - TO 39/TO5:

It forms and cuts 5.08 pitch transistors. It is possible to increase the D measure by spacing the MTA5 mask

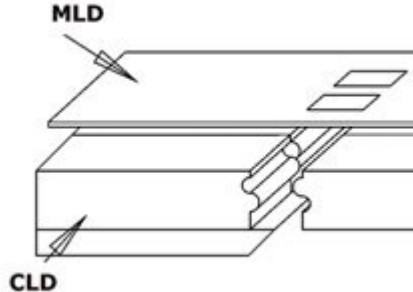
* The "c" value is referred to boards of 1.5mm thickness

TO 39
TO 5



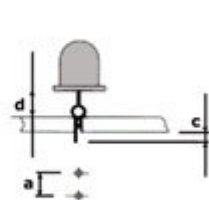
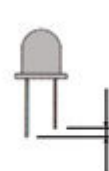
| Order code | a (mm) | b (mm) | c* (mm) | d(mm) |
|-----------------|--------|--------|---------|-------|
| | | | | 4.00 |
| PREF A5 - TO 39 | 5.08 | 2.54 | 1.40 | |

PREF B - LED



PREF B - LED: It forms and cuts 2.54 pitch led with the MLD mask, or 5.08 pitch led with the MCC mask. It is possible to increase the D measure by spacing the MLD or the MCC masks

* The "c" value is referred to boards of 1.5mm thickness



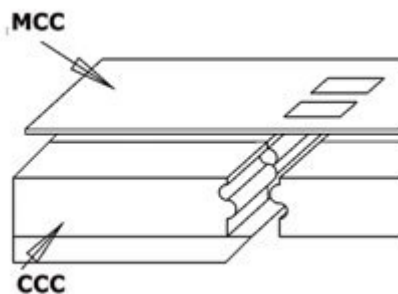
| Order code | a (mm) | c* (mm) | d (mm) | f (mm) |
|--------------|-------------|-----------------|--------|--------|
| PREF B - LED | 2.54 - 5.08 | 1.40 short side | 3.50 | 0.60 |

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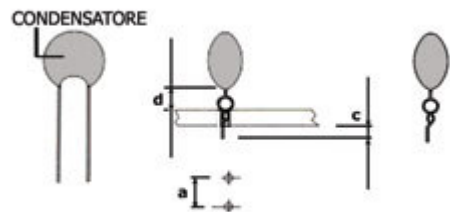
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info@awm-weidner.de www.awm-weidner.de



PREF C - CAPACITOR



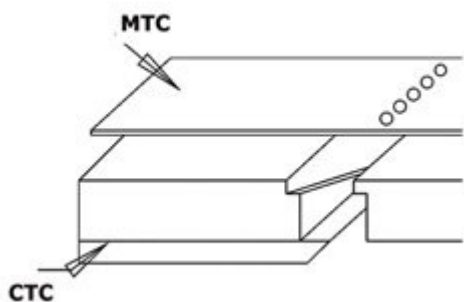
PREF C-CAPACITOR: It forms and cuts the leds of 5.08 pitch capacitors. It is possible to increase the D measure by spacing the MCC mask



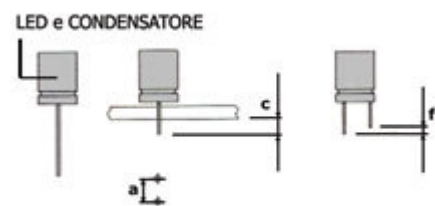
* The "c" value is referred to boards of 1.5mm thickness

| Order code | a (mm) | c* (mm) | d (mm) |
|------------------|--------|---------|--------|
| PREF C-CAPACITOR | 5.08 | 2.00 | 3.50 |

PREF D - LED/CAPACITOR



PREF D-LED/CAPACITOR For cutting leds and capacitors when polarity needs to be distinguished. It is possible to increase the C measure by spacing the MTC mask



* The "c" value is referred to boards of 1.5mm thickness

| Order code | a (mm) | c* (mm) | d (mm) |
|----------------------|--------|-----------|--------|
| PREF D-LED/CAPACITOR | 2.54 | 1.50-4.50 | 0.6 |

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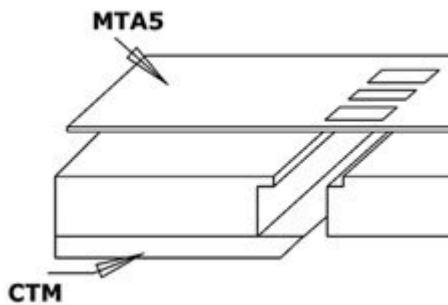
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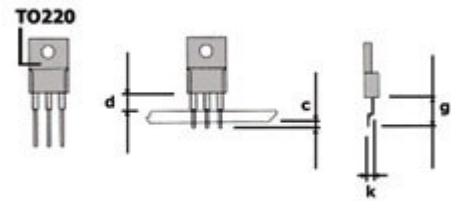


PREF E - TO220



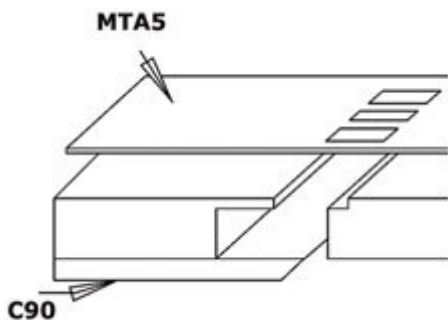
PREF E-TO220: It forms and cuts the leds of TO 220 components. It is possible to increase the D and the G measures by spacing the MTA5 mask

* The "c" value is referred to boards of 1.5mm thickness



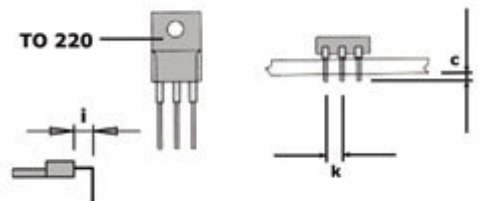
| Order code | c* (mm) | d (mm) | k (mm) | g (mm) |
|--------------|---------|--------|--------|--------|
| PREF E-TO220 | 1.50 | 4.00 | 2.54 | 7.00 |

PREF F - TO220



PREF F - TO220: It forms at 90°angle and cuts the leds of TO 220 components, leds and capacitors. It is possible to increase the I measure by spacing the MTA5 mask

* The "c" value is referred to boards of 1.5mm thickness



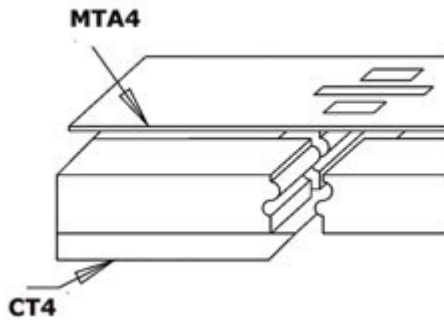
| Order code | c* (mm) | i (mm) | k (mm) |
|----------------|---------|--------|--------|
| PREF F - TO220 | 1.50 | 2.50 | 2.54 |

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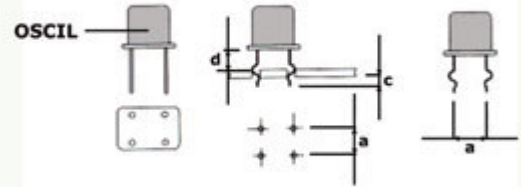


PREF G - OSCILLATOR



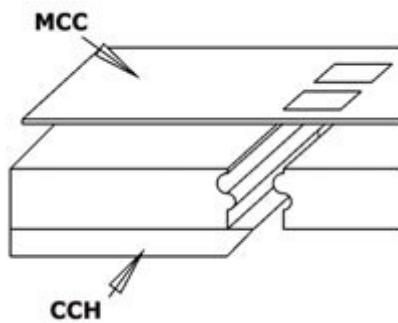
PREF G-OSCILLATOR: It forms and cuts oscillators. It is possible to increase the D measure by spacing the MTA4 mask

* The "c" value is referred to boards of 1.5mm thickness



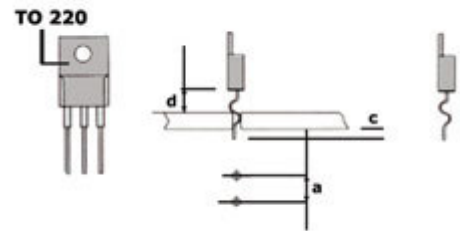
| Order code | a (mm) | c* (mm) | d (mm) |
|-------------------|-----------|---------|--------|
| PREF G-OSCILLATOR | 5.08-7.62 | 1.50 | 4.00 |

PREF H - TO220 / CAPACITOR/LED



PREF H - TO220 / CAPACITOR/LED: It forms and cuts TO220 components, leds and capacitors. It is possible to increase the D measure by spacing the MTA5 mask (for TO220), the MCC mask (for capacitors), the MLD mask (for leds).

* The "c" value is referred to boards of 1.5mm thickness



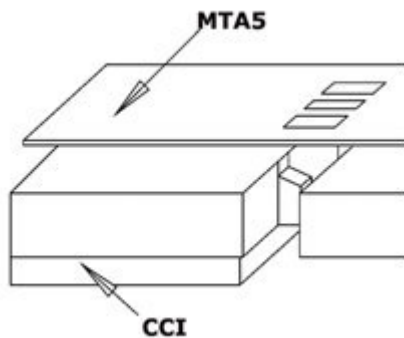
| Order code | a (mm) | c* (mm) | d (mm) |
|--------------------------------|-------------------|---------|--------|
| PREF H - TO220 / CAPACITOR/LED | TO 220 conden led | 1.40 | 4.00 |

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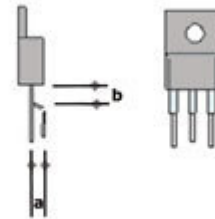
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PREF I - TO220

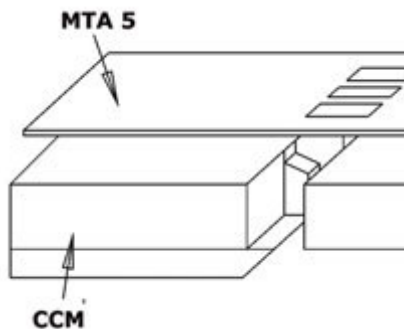


PREF I - TO220: Special forming mask for the forming of TO 220 and TO 247. 2.54mm pitch of the central lead.

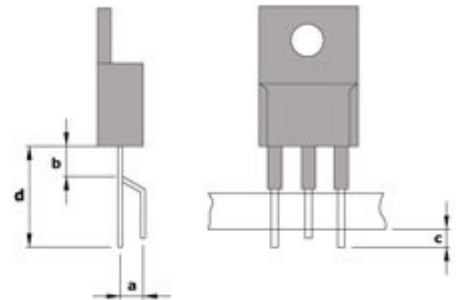


| Order code | a (mm) | b (mm) |
|----------------|--------|--------|
| PREF I - TO220 | 2.54 | 3.00 |

PREF M - TO220

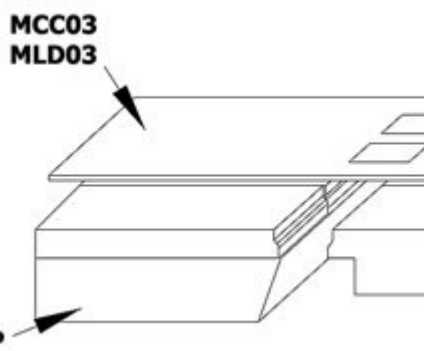


PREF M-TO220: Special forming mask for the forming of TO 220. 2.54mm shift of the centre lead
 * The "c" value is referred to boards of 1.5mm thickness

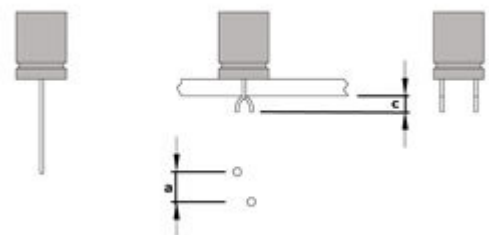


| Order code | a (mm) | b (mm) | c* (mm) | d (mm) |
|--------------|--------|--------|---------|--------|
| PREF M-TO220 | 2.54 | 3.00 | 2.00 | 7.50 |

PREF P - LED OR CAPACITOR



PREF P - LED OR CAPACITOR: It forms and cuts leds and capacitors, 2.54 pitch with mask or 5.08 pitch with MCC03 mask
 * The "c" value is referred to boards of 1.5mm thickness



| Order code | a (mm) | c* (mm) |
|---------------------------|-----------|---------|
| PREF P - LED OR CAPACITOR | 2.54-5.08 | 1.50 |

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