



Forming pliers

Forming pliers for passive components

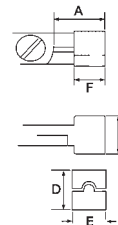
Forming pliers for component connection, U-shape.



4.724 Inch / 120 mm

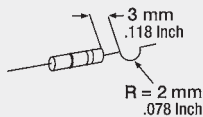
2.47 / 70 g

- Safe bending, forming and preparation of component connections
- Non-reflecting surface
- ESD-safe



A = Jaw length
D = Height of tips
E = Width of tips
F = Length of forming

Model	A		D		E		F		Diodes		Capacitors		Resistors
	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	
554E	0.513	13	0.394	10	0.394	10	0.394	10	0.025	0.65	0.027	0.7	1/2 W



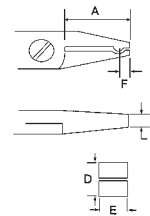
Forming pliers for component connections, U-shape, axial forming.



4.724 Inch / 120 mm

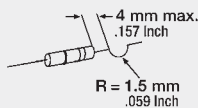
2.47 / 70 g

- Suitable for component connections, U-shape, axial forming
- Narrow head shape.
- ESD-safe



A = Jaw length
D = Height of tips
E = Width of tips
F = Length of forming

Model	A		D		E		F		Diodes		Capacitors		resistors
	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	
554A	0.905	23	0.25	6.4	0.158	4	0.16	4	0.025	0.65	0.027	0.7	1/2 W



Side cutters and tip cutters

Pliers

Tweezers

Special tools

Kits

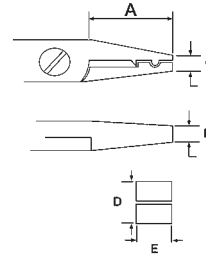
Forming pliers for cutting and bending components



 **4.724 Inch / 120 mm**

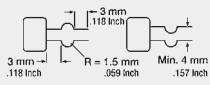
 **2.47 / 67 g**

- Safe bending, forming and preparation of component connections
- Non-reflecting surface
- ESD-safe



A = Jaw length
D = Height of tips
E = Width of tips
F = Length of forming

Model	A		D		E		F		Diodes		Capacitors		resistors
	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	
50788	0.905	23	0.27	6.9	0.17	4.2			0.025	0.65	0.027	0.7	1/2 W



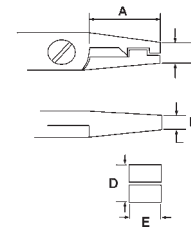
Forming pliers for cutting and bending



 **4.724 Inch / 120 mm**

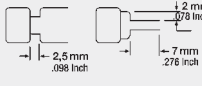
 **2.36 / 67 g**

- Safe bending, forming and preparation of component connections
- Non-reflecting surface
- ESD-safe



A = Jaw length
D = Height of tips
E = Width of tips
F = Length of forming

Model	A		D		E		F		Diodes		Capacitors		resistors
	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	
50789Z	0.905	23	0.130	3.3	0.17	4.2			0.25	0.65	0.027	0.7	1/2 W





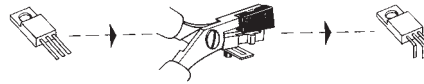
Forming plier for bending flat components

Forming plier for bending flat components, contacts, power transistors, Triac connections to a right angle.



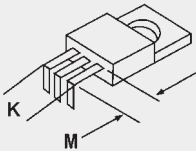
4.724 Inch / 120 mm

3.00 / 85 g



- Safe bending, forming and preparation of component connections, specially for integrated components and power transistors
- Non-reflecting surface
- ESD-safe

Model	K max.		M	
	Inch	mm	Inch	mm
500103A	0.590	15	0.12 - 0.47	3 - 12



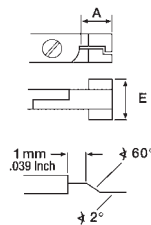
High precision forming pliers for Flat Packs, Quads

Forming plier for bending flat components, contacts, power transistors, Triac connections to a right angle.



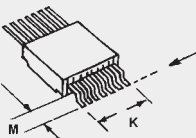
4.724 Inch / 120 mm

3.53 / 100 g



- Safe bending, forming and preparation of component connections, specially for integrated components and power transistors
- Non-reflecting surface
- ESD-safe

Model	K max.		M		A	
	Inch	mm	Inch	mm	Inch	mm
80013C	0.512	13	0.110	2.8	0.669	17





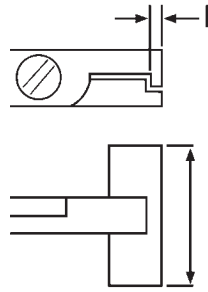
High precision forming pliers for DIL pins

Forming plier for cutting and bending DIL pins through 90° in one operation.



4.724 Inch / 120 mm

3.46 / 98 g



- Safe bending, forming and preparation of component connections, specially for integrated components and power transistors
- Non-reflecting surface
- ESD-safe
- Up to max. 20 DIL pins.

Model	E		F	
	Inch	mm	Inch	mm
809IC		0.984	25	0.035
				0.9