

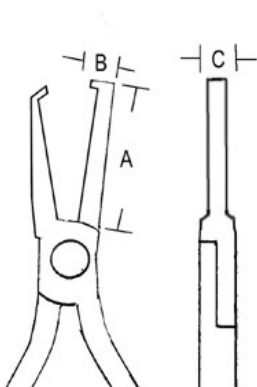
TECHNICAL DATA SHEET

Part#: 907-4-030

Pliers - Transistor Former - ★★★★★ - Carbon Steel - Thin Jaw

The 907-4 five star 6" thin jaw anti-shock shear cutter. The thinner jaw gives greater accessibility into high-density areas. Very useful for cutting connector pins in confined areas. Tip width is .100". Recommended cutting capacity is 20AWG (.032" diameter). It features soft cushioned ESD safe (10^{10} ohms/sq) ergonomic grip with dual leaf springs for smooth action.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10^{10} ohms/sq
- Shape Straight
- Type of Cut Shear
- Group Cutting Tools
- Cutting Capacity 20AWG / .032" / .8 mm
- Blade Angle
- Blade Length 0.43" (10.75mm)
- Body Width 0.26" (6.5mm)
- Body Height 6" (150mm)
- OAL 7.6
- Weight (OZ) 662847008085
- UPC 8203.20.60.30
- Schedule B EAR99
- ECCN
- UNSPSC Code
- Country of Origin USA



EXCELTA
CORPORATION

907-4

Anti-Shock, Standoff
Shear Cutter

A= 1.450"
B= .100"
C= .095



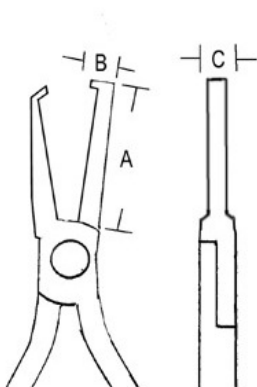
TECHNICAL DATA SHEET

Part#: 907-4-040

Pliers - Transistor Former - ★★★★★ - Carbon Steel - Thin Jaw

The 907-4 five star 6" thin jaw anti-shock shear cutter. The thinner jaw gives greater accessibility into high-density areas. Very useful for cutting connector pins in confined areas. Tip width is .100". Recommended cutting capacity is 20AWG (.032" diameter). It features soft cushioned ESD safe (10^{10} ohms/sq) ergonomic grip with dual leaf springs for smooth action.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10^{10} ohms/sq
- Shape Straight
- Type of Cut Shear
- Group Cutting Tools
- Cutting Capacity 20AWG / .032" / .8 mm
- Blade Angle
- Blade Length 0.43" (10.75mm)
- Body Width 0.26" (6.5mm)
- Body Height 6" (150mm)
- OAL 7.6
- Weight (OZ) 662847008085
- UPC 8203.20.60.30
- Schedule B EAR99
- ECCN
- UNSPSC Code
- Country of Origin USA



EXCELTA
CORPORATION

907-4

Anti-Shock, Standoff
Shear Cutter

A= 1.450"
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C= .095



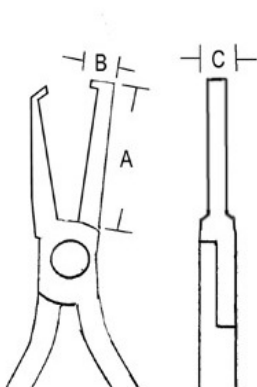
TECHNICAL DATA SHEET

Part#: 907-4-050

Pliers - Transistor Former - ★★★★★ - Carbon Steel - Thin Jaw

The 907-4 five star 6" thin jaw anti-shock shear cutter. The thinner jaw gives greater accessibility into high-density areas. Very useful for cutting connector pins in confined areas. Tip width is .100". Recommended cutting capacity is 20AWG (.032" diameter). It features soft cushioned ESD safe (10^{10} ohms/sq) ergonomic grip with dual leaf springs for smooth action.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10^{10} ohms/sq
- Shape Straight
- Type of Cut Shear
- Group Cutting Tools
- Cutting Capacity 20AWG / .032" / .8 mm
- Blade Angle
- Blade Length
- Body Width 0.43" (10.75mm)
- Body Height 0.26" (6.5mm)
- OAL 6" (150mm)
- Weight (OZ) 7.6
- UPC 662847008085
- Schedule B 8203.20.60.30
- ECCN EAR99
- UNSPSC Code
- Country of Origin USA



EXCELTA
CORPORATION

907-4

Anti-Shock, Standoff
Shear Cutter

A= 1.450"
B= .100"
C= .095



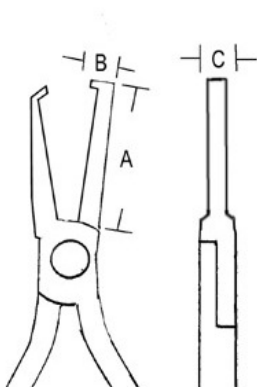
TECHNICAL DATA SHEET

Part#: 907-4-060

Pliers - Transistor Former - ★★★★★ - Carbon Steel - Thin Jaw

The 907-4 five star 6" thin jaw anti-shock shear cutter. The thinner jaw gives greater accessibility into high-density areas. Very useful for cutting connector pins in confined areas. Tip width is .100". Recommended cutting capacity is 20AWG (.032" diameter). It features soft cushioned ESD safe (10^{10} ohms/sq) ergonomic grip with dual leaf springs for smooth action.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10^{10} ohms/sq
- Shape Straight
- Type of Cut Shear
- Group Cutting Tools
- Cutting Capacity 20AWG / .032" / .8 mm
- Blade Angle
- Blade Length 0.43" (10.75mm)
- Body Width 0.26" (6.5mm)
- Body Height 6" (150mm)
- OAL 7.6
- Weight (OZ) 662847008085
- UPC 8203.20.60.30
- Schedule B EAR99
- ECCN
- UNSPSC Code
- Country of Origin USA



EXCELTA
CORPORATION

907-4

Anti-Shock, Standoff
Shear Cutter

A= 1.450"
B= .100"
C= .095

