

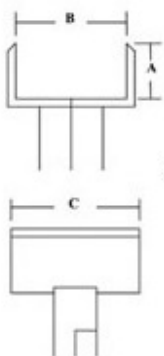
TECHNICAL DATA SHEET

Part#: 505H-US

Pliers - Insertion/Extraction - 3.30" Wide Head - Carbon Steel
 Designed to handle DIP/IC package

The 505H-US plier has been designed to handle DIP/IC package. Height is .18", width is .6" and length is 3.20". It features an ergonomically molded antimicrobial Anti-Static grip (10^{10} ohms/sq surface resistivity) with dual leaf springs.

• Precision Level	★★★★★
• Material	Carbon
• Surface Resistivity	10^{10} ohms/sq
• Shape	Straight
• Tip Size	3.30" x .18" (82.5mm x 4.5mm)
• Tip Angle	
• Tip Length	
• Body Width	
• Body Height	
• OAL	5.5" (137.5mm)
• Weight (OZ)	5
• UPC	662847007057
• Schedule B	8203.20.60.30
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	USA
• Group	Insertion-Extraction



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505H-US

Component Handling DIP/IC 32 Pin
 Insertion Extraction

A= .180"
 B= .750"
 C= 3.250"

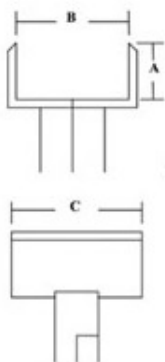
TECHNICAL DATA SHEET

Part#: 505K-US

Pliers - Insertion/Extraction - 1.398" Wide Head - Carbon Steel
 Designed to handle DIP/IC package

The 505K-US plier has been designed to handle DIP/IC package. Height is .18", width is .3" and length is 1.398". It features an ergonomically molded antimicrobial Anti-Static grip (10^{10} ohms/sq surface resistivity) with dual leaf springs.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10^{10} ohms/sq
- Shape Straight
- Tip Size 1.398" x .18" (35mm x 4.5mm)
- Tip Angle
- Tip Length
- Body Width
- Body Height
- OAL 5.5" (137.5mm)
- Weight (OZ) 5
- UPC 662847007071
- Schedule B 8203.20.60.30
- ECCN EAR99
- UNSPSC Code
- Country of Origin USA
- Group Insertion-Extraction



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 CORPORATION

505K-US

Component Handling DIP/IC 32 Pin
 Insertion Extraction

A. = .180"
 B. = .300"
 C. = 1.400"

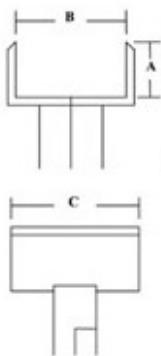
TECHNICAL DATA SHEET

Part#: 505B-US

Pliers - Insertion/Extraction - 2.08" Wide Head - Carbon Steel
 Designed to handle DIP/IC package

The 505B-US plier has been designed to handle DIP/IC package. Height is .18", width is .4" and length is 2.08". It features an ergonomically molded antimicrobial Anti-Static grip (10^{10} ohms/sq surface resistivity) with dual leaf springs.

- | | |
|-----------------------|-----------------------------|
| • Precision Level | ★★★★★ |
| • Material | Carbon |
| • Surface Resistivity | 10^{10} ohms/sq |
| • Shape | Straight |
| • Tip Size | 2.08" x .18" (52mm x 4.5mm) |
| • Tip Angle | |
| • Tip Length | |
| • Body Width | |
| • Body Height | |
| • OAL | 5.5" (137.5mm) |
| • Weight (OZ) | 5 |
| • UPC | 662847006975 |
| • Schedule B | 8203.20.60.30 |
| • ECCN | EAR99 |
| • UNSPSC Code | 27112136 |
| • Country of Origin | USA |
| • Group | Insertion-Extraction |



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505B-US

Component Handling DIP/IC 40 Pin
 Insertion Extraction

A. = .180"
 B. = .600"
 C. = 2.080"

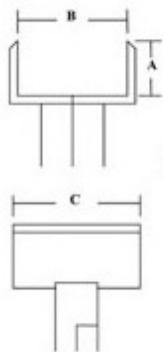
TECHNICAL DATA SHEET

Part#: 505BG-US

Pliers - Insertion/Extraction - 1.398" Wide Head - Carbon Steel
Designed to handle DIP/IC package

The 505BG-US plier has been designed to handle DIP/IC package. Height is .18", width is .4" and length is 1.398". It features an ergonomically molded antimicrobial Anti-Static grip (10^{10} ohms/sq surface resistivity) with dual leaf springs.

• Precision Level	★★★★★
• Material	Carbon
• Surface Resistivity	10^{10} ohms/sq
• Shape	Straight
• Tip Size	1.398" x .18" (35mm x 4.5mm)
• Tip Angle	
• Tip Length	
• Body Width	
• Body Height	
• OAL	5.5" (137.5mm)
• Weight (OZ)	5
• UPC	662847006982
• Schedule B	8203.20.60.30
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	USA
• Group	Insertion-Extraction



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505BG-US

Component Handling DIP/IC 28 Pin
Insertion Extraction

A. = .180"
B. = .600"
C. = 1.400"

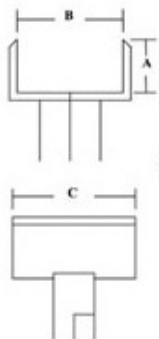
TECHNICAL DATA SHEET

Part#: 505G-US

Pliers - Insertion/Extraction -1.66" Wide Head - Carbon Steel
 Designed to handle DIP/IC package

The 505G-US plier has been designed to handle DIP/IC package. Height is .18", width is .6" and length is 1.66". It features an ergonomically molded antimicrobial Anti-Static grip (10^{10} ohms/sq surface resistivity) with dual leaf springs.

• Precision Level	★★★★★
• Material	Carbon
• Surface Resistivity	10^{10} ohms/sq
• Shape	Straight
• Tip Size	1.66" x .18" (41.5mm x 4.5mm)
• Tip Angle	
• Tip Length	
• Body Width	
• Body Height	
• OAL	5.5" (137.5mm)
• Weight (OZ)	5
• UPC	662847007040
• Schedule B	8203.20.60.30
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	USA
• Group	Insertion-Extraction



EXCELTA®
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505G-US

Component Handling DIP/IC 32 Pin
 Insertion Extraction

A. = .180"
 B. = .600"
 C. = 1.660"