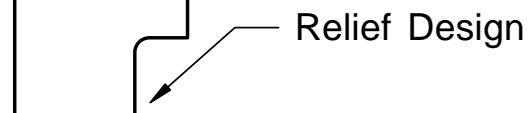
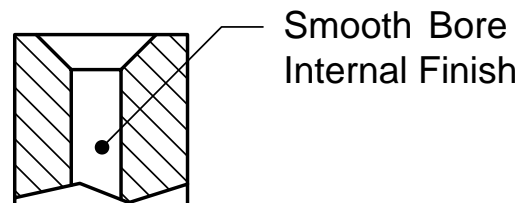
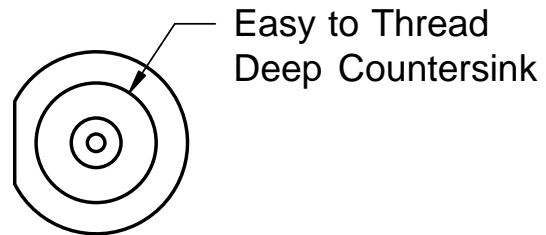
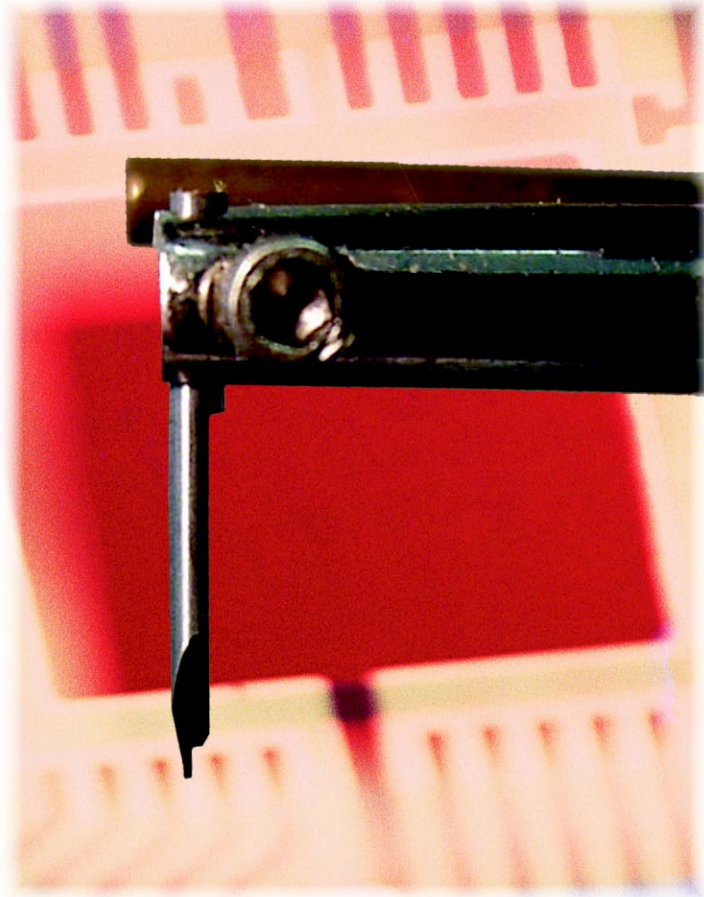
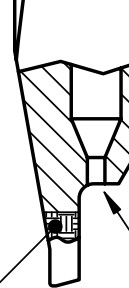


VERTICAL FEED, DEEP ACCESS WEDGES for WESTBOND WIRE BONDER



□ This design is mechanically and ultrasonically optimized for the Westbond vertical feed wire bonders.



□ Gaiser Proprietary Black Cermet Tip Material: Provides aggressive ultrasonic energy transfer and long life for sensitive material bonding applications.

- GaAs
- InP
- Small Gold Wire
- Small Pad

How to Order:

4845-MX-1520-3/4-CG-F-BKCER

Series &

Wire Feed Angle:

4845, 4852, 4860

Tip Configuration:

MX = Maxiguide, Pocket Type

VN = V-Notch, Open Notch

Other & specialized configurations available

Hole Size & Bond Length:

XX = 0.00XX in.

15 = 0.0015 in./38 μ m

20 = 0.0020 in./51 μ m

Specify in Part Number

Tip Material:

WC = Standard, No Need to Specify

TiC = Titanium Carbide

BKCER = Black Cermet

Bond Foot Options:

-CG = Cross Groove

-F = Flat Face

(Concave Standard, No Need to Specify)

Tool Length:

-625 = 0.625 in./15.88mm

-3/4 = 0.750 in./19.05mm

-L = 0.828 in./21.03mm



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