Xuron® Model 170-II Micro-Shear® Flush Cutters Feature Ultra Slim Profile Head in Four Models

*A new line of precision flush cutters, offered with plain and ESD safe hand grips, that incorporate the company’s proprietary flush cutting design featuring Micro-Shear® blade by pass cutting for a clean square cut has been introduced by Xuron Corp.*

SACO, Maine (PRWEB) January 14, 2020 -- Xuron Corp. has introduced a line of precision flush cutters, offered with plain and ESD safe hand grips, that incorporate the company’s proprietary flush cutting design featuring Micro-Shear® blade by pass cutting for a clean square cut.

The Xuron® Model 170-II Micro-Shear® Flush Cutter is sized and shaped to fit comfortably in the hand for use in printed circuit board and cable harness assembly and repair. Featuring an ultra slim profile head for reaching into high density areas, it now comes in a Model 170-IIF with a wire retaining clip and also comes in plain and wire retaining models with ESD safe grips.

Manufactured from alloyed steel and hardened to RC 54-56, the Model 170-II and 170-IIF (adds wire retaining clip) Micro-Shear® Flush Cutters have Light Touch™ return springs and soft rubber hand grips. The ESD safe Models 170-II AS and 170-IIF AS have static dissipative grips with 106-109 ohms surface resistivity. All tools are easy to squeeze and control.

Xuron® Model 170-II Micro-Shear® Flush Cutters are priced from $9.25 (list), depending upon model. A full catalog of cutters and pliers is available.

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