

April 4, 2018

EOL: MikroCAD *premium* 80x60 / 140x105

Introduced in 2015, MikroCAD inspection scanners have since been surpassed by our higher performance, more compact 3D snapshot sensors, including Gocator 3210 (introduced in 2017).

As a result we are announcing an End-of-life (EOL) and Last Time Buy (LTB) of the following MikroCAD products: MikroCAD *premium* 80x60 and MikroCAD *premium* 140x105. To minimize the impact to your business, we are providing an opportunity for last time buy until December 31, 2018, with service extending until February 28, 2022. The service period is an estimate, which is based on component availability. Where components have become obsolete, LMI Technologies has completed a last time buy to secure inventory based on historical repair volumes.

In addition, because LMI is committed to providing long-term service for our products, we will help you convert your existing projects to the latest Gocator snapshot sensors.

Part Description	Part Number	LTB Date	Forecasted Service End	Replacement Sensor
MikroCAD <i>premium</i> 80x60	510080B-LED-B-ML2	Dec 31, 2018	Feb 28, 2022	Gocator 3210
MikroCAD <i>premium</i> 140x105	510140B-LED-B-ML2	Dec 31, 2018	Feb 28, 2022	Gocator 3210

*Note: Service period of repaired devices expires when the service period ends.

The above information is effective immediately. If you have any questions, please contact contact@lmi3d.com or your LMI account manager.