

## **AGRICULTURE**

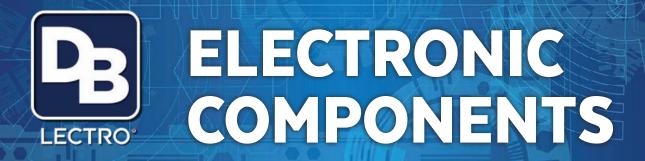


The world has seen an increase in the **agriculture industry's** level of interest in the development and usage of driverless tractors, aerial surveying of farmlands, field management and cow milking systems. Moreover, demand for robots involved in various agricultural processes such as harvesting, pruning, weeding, pick-and-place, sorting, seeding, spraying, and materials handling has spiked. The industry forecasts that some of the largest application segments will include unmanned aerial vehicles (UAVs) for agricultural purposes, soil management robots, materials management robots, driverless tractors, and dairy management robots.









## **PRODUCT CATEGORIES**

**CAPACITORS** 

**CIRCUIT PROTECTION** 

**CONNECTORS** 

**DISPLAYS** 

EMBEDDED SYSTEMS / IOT

FREQUENCY CONTROL

INDUCTIVE COMPONENTS

**MEMORY** 

**OPTOELECTRONICS** 

**PCB** 

POWER MANAGEMENT

**SEMICONDUCTORS** 

**SENSORS** 

**TERMINAL BLOCKS** 

THERMAL MANAGEMENT

## A wide range of high quality electronic and electromechanical components

