

TOSHIBA INDUSTRIAL DISPLAYS

Product Data Sheet

LTM09C016K

Industrial LCD Display Panel

PANEL DIAGONAL	NATIVE RESOLUTION	DISPLAY MODE	PIXEL ARRANGEMENT
9.4 in	640 x 480 pixels	Normally white	RGB vertical stripe

Toshiba LTM09C016K is an industrial LCD panel in the LTM display family. It provides a visual interface in compatible legacy equipment, including documented CNC operator-panel replacement contexts.

01 VERIFIED TECHNICAL DATA

Panel diagonal	9.4 in
Native resolution	640 x 480 pixels
Display mode	Normally white
Pixel arrangement	RGB vertical stripe

ADDITIONAL PRODUCT DATA

Naked product size	26.4 x 17.8 x 1.2 cm
Naked product weight	0.55kg

DOCUMENTED USE SETTINGS

Precision Metalworking and Component Manufacturing: Precision Metal Component Machining.

Cutting Tool Production and Precision Grinding: Industrial Cutting Tool Production.

Mold and Die Manufacturing Processes: Precision Mold Surface Machining.

SYSTEM COMPATIBILITY

Integrate LTM09C016K only with a host designed for the original display assembly. Confirm the screen label, signal connector, cable orientation, backlight connection and mounting pattern before connecting the panel.

PRODUCT EVIDENCE

Radwell LTM09C016K product information; Tsubis replacement-display identification; user-supplied receiving measurements, row 13767.