Preface

Thank you very much for making use of Toshiba microcomputer LSIs and development systems.

Toshiba has a broad range of microcomputer LSIs which are applicable to various fields ranging from consumer to industrial. This document describes the 16-bit microcontroller TLCS-900/H series with regard to system architecture, electrical characteristics and package dimensions.

The TLCS-900/H series is the original Toshiba microcontroller which has features in multifunction I/Os and large-capacity program and data areas.

The current market tends to be compact, and demands the systems be simple and reasonably priced. Additionally, one-chip I/O peripherals and high-performance microcontrollers are demanded. The TLCS-900/H series has been developed to satisfy all these needs clearly.

Because Toshiba constantly modifies systems to meet specific requests, updated 16-bit microcontroller families will always be available.