


iButton Probe with LED

Manufacturer:	<u>Maxim Integrated</u>
Package/Case:	IBACC
Product Type:	Memory
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

The DS9092L iButton[®] probe with LED provides the electrical contact necessary for the transfer of data to and from the DS19xx family of iButtons. The round probe shape provides a self-aligning interface that readily matches the circular rim of the iButton's MicroCan[®] package. The solid metal contacts resist wear and are easy to keep clean. The DS9092L has no moving parts, making it a rugged interface for harsh environments. The round center contact of the DS9092L houses the LED that is rated for maximum 20mA DC at 2.7V typical. The probe comes with a brass M18 x 1 nut for panel mounting. Since the body of the probe also forms the ground contact, the panel should be of non-conducting material to avoid ground loops. The 30cm cable with connector is provided for easy connection to the system microcontroller.

Recommended For You

DS1996L-F5+

Maxim Integrated

CAN

DS1963S-F5+

Maxim Integrated

CAN

DS9094F+

Maxim Integrated

Connector

DS1993L-F5+

Maxim Integrated

CAN

DS9092GT

Maxim Integrated

Correctoriginal

DS1985-F5+

Maxim Integrated

CAN-2

DS9092/NO-BRAND

Maxim Integrated

-

DS9092R

Maxim Integrated

ORIGINAL

DS9094FS+

Maxim Integrated

SMD

DS9092RG+

Maxim Integrated

IBACC

DS9092R+

Maxim Integrated

ORIGINAL

DS9092GT/NO-BRAND

Maxim Integrated

-