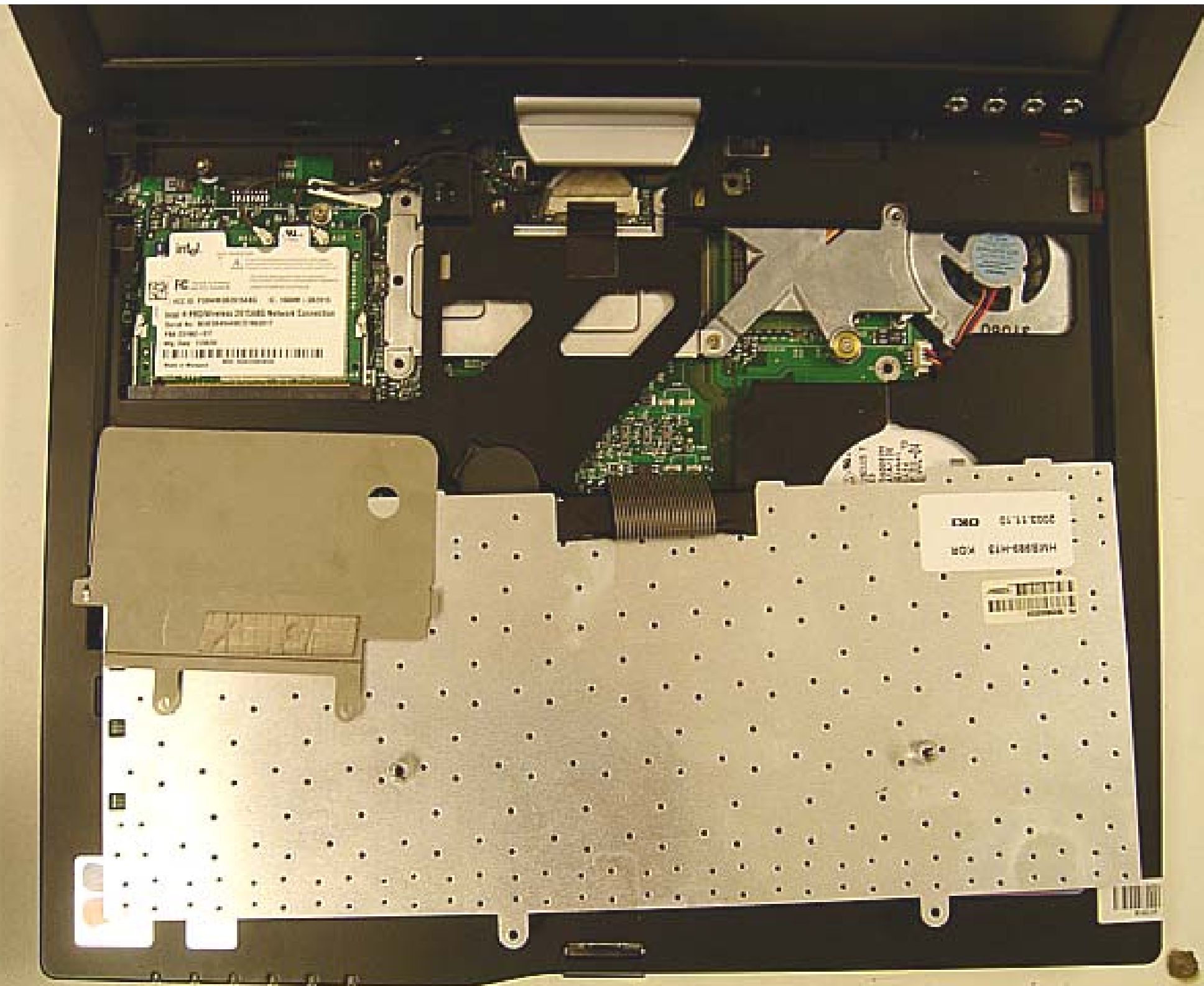
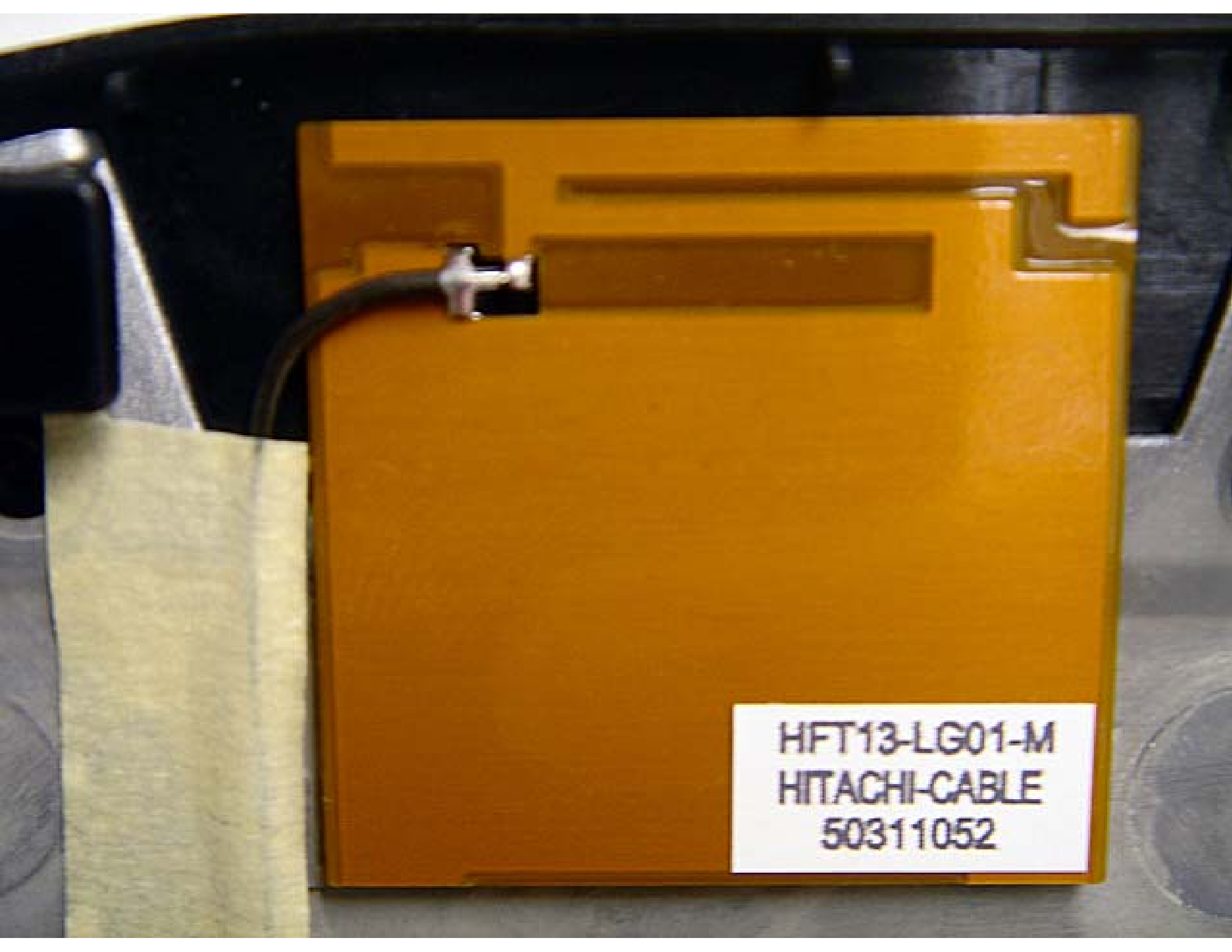






A close-up photograph of a Hitachi cable component. The component is a rectangular, orange-colored plastic housing with a silver metal connector on the left side. A black cable is plugged into the connector. A white label is affixed to the bottom right of the housing. To the left of the housing, a piece of yellowish tape is visible. The background is dark and out of focus.

HFT13-LG01-M
HITACHI-CABLE
50311052

HFT13-LG01-A
HITACHI-CABLE
30311041

Approved by IDA for
use in Singapore.
DBO2941

 **N232**

SUBTEL: 36248/F-1 N02.485

Z189

C70006-004



R3-11

INCH

1

2

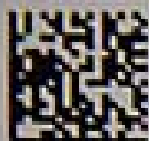
intel.

Model: WM3B2915ABG
NA



This device is only authorized for use as instructed by Intel. Specific regulatory approvals applicable only with Intel authorized antenna solutions. This component is intended to be used as a part of a system in which the system integrator must install.

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing equipment Regulations.
CANADA ICES/NMB-003 Class/Classe (B)



FCC Tested to Comply
with FCC Standards

FCC ID: PD9WM3B2915ABG IC: 1000M - 3B2915

Intel® PRO/Wireless 2915ABG Network Connection

Serial No: 9E4D8B454ABC51962017

PBA: C51962 - 017

Mfg. Date: 11/07/04



Made in Malaysia

MAC: 000E359E4D8B

US
E178682

MAIN

AUX

PB C51963-005

B3-11

INCH

1

2

