C.1.1 Embedded Subsystem

Return to Embedded Systems

About

An **Embedded Subsystems** is part of a larger system. For example, the temperature sensor in refrigerators and freezers, the rain sensor in windshield wipers or a motion detector in a light are examples of an embedded system. As a standalone independent system, these subsystems are of little value. They only become valuable when they are incorporated into a large system.

DIDO Specifics

To be added/expanded in future revisions of the DIDO RA

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.c_hwarch:1_embedded:subsystems&rev=1623686860

Last update: **2021/06/14 12:07**