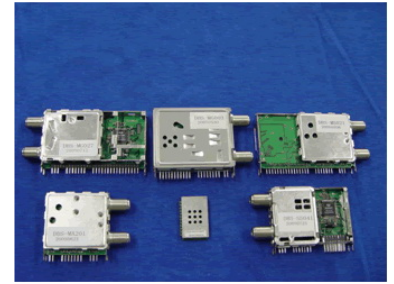


Radio and Television Broadcasting Modules

Electronic modules utilized in radio and television broadcasting are available. These components are designed for receiving or transmitting radio and television signals.



Product Overview

Professional Broadcasting Modules

This collection features high-performance electronic components designed for radio and television signal processing and reception. The modules utilize standardized coaxial interfaces and integrated circuit designs suitable for robust broadcasting environments. These units offer precise signal handling capabilities essential for professional telecommunications applications.

Technical Specifications

Production Batch Dates

| Model | Date Code |
|------------|-----------|
| DSS-MU027 | 20090715 |
| DSS-MU0403 | 20090704 |
| DSS-MU201 | 20090622 |
| DSS-MU201 | 20090704 |
| DSS-50041 | 20090715 |

Available Model Series

DSS-MU027, DSS-MU0403, DSS-MU201, DSS-50041

Features

Core Applications

- Radio signal reception
- Television signal transmission
- Signal processing
- Telecommunications infrastructure