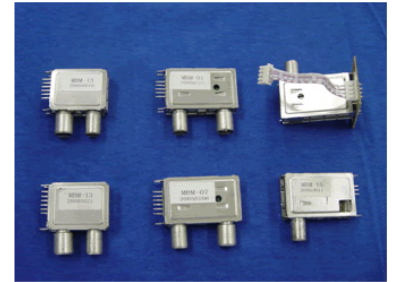


# Communication Signal Demodulation and Modulation Modules

Modules facilitate signal demodulation and modulation within communication systems. They are equipped with metal housings, pins for electrical connections, and coaxial connectors for signal input/output.



## Product Overview

### Professional Communication Modules

This collection of communication signal demodulation and modulation modules is engineered for high-performance signal processing applications. Featuring robust metal housings and secure electrical connectivity via multi-pin interfaces and coaxial connectors, these components are designed for reliable integration into circuit boards or chassis-based systems. These modules provide essential functionality for complex communication infrastructures, ensuring stable and efficient signal handling.

## Technical Specifications

### Available Model Variants

- MBM-13
- MBM-01
- MBM-07
- MBM-15

### Batch/Date Codes

Model	Date Code
MBM-13	200506141
MBM-01	200506011
MBM-13	200506021
MBM-07	200501045
MBM-15	200506021

### Design Features

Metal Housing, Coaxial Connectivity, Chassis Mountable, PCB Compatible