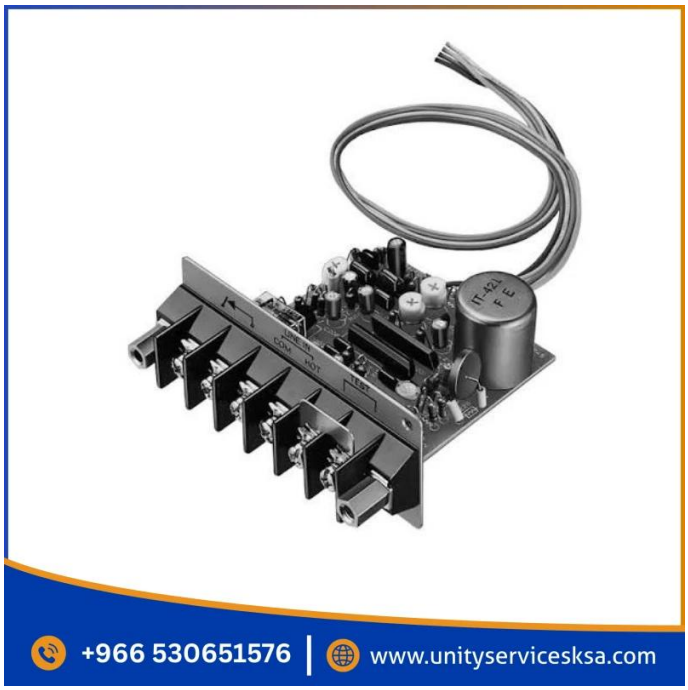
TOA YA-1000A Fault Detection Module – Speaker Line Monitoring Circuit for TOA Power Amplifiers



0.00 SAR ✓ In Stock

FEATURES :

The YA-1000A is installed in a power amplifier to detect the power amplifier's failure.. Avoid using the YA-1000A during the power amplifier's parallel operation because it cannot detect a failure correctly.

TOA YA-1000A Fault Detection Module Amplifiers

Power Source	24 V DC (supplied from the power amplifier)
Power Consumption	20 mA
Input	LINE IN: Connects to the power amplifier's output (high impedance 100 V line) M4 screw terminal, distance between barries: 9 mm
Detected Fault Indication	Power amplifier's power indicator is extinguished.
Fault Detection Output	Relay contact closes. Withstand voltage: 30 V DC, current capacity: 1 A
Usable Amplifier	VP-1061, VP-1120B, VP-1121, VP-1240B, VP-1241, VP-1361, PA-3640VB
Weight	140 g
Accessory	Terminal block cover...1, Amplifier mounting screw...2, Cover mounting screw...2