

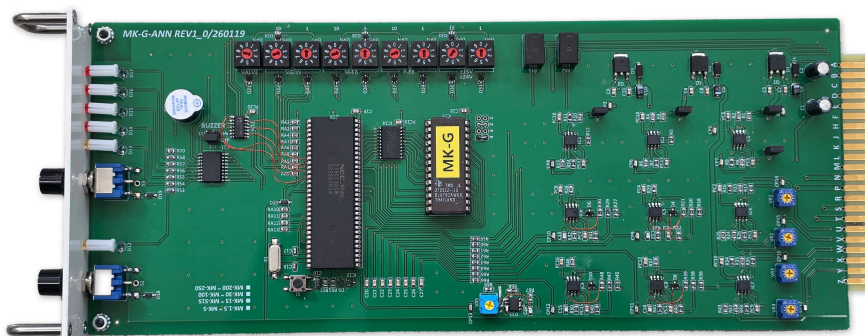
Description

- Power supply fault and null drift monitoring
- LED indicator, buzzer and contact output
- Microcontroller and EPROM based monitoring logic

Product Photo



Front panel



PCB

Controls & Functions

Item	Type	Function
+24V / -24V	LED	Illuminates on corresponding supply fault
+15V / -15V	LED	Illuminates on corresponding supply fault
NULL	LED	Illuminates on sustained null drift
20% LIMIT	LED	Illuminates on sustained output current limiting
R-PB1 (upper)	Push button	Clears supply / null fault indication, resets SERVO OK OUT contact, stops buzzer
R-PB2 (lower)	Push button	Releases 20% output current limit, clears indication

Ordering Information

Part No.	PE-ANN-128200
Type	ANN CARD ASSY
Category	Plug-in card for servo valve amplifier
Contact	Park Electronics Inc. T +82-51-917-5001~2 / support@parkelec.co.kr



Contact

CAUTION Switch off amplifier power before inserting or removing the board.

Specifications subject to change without notice for product improvement.