

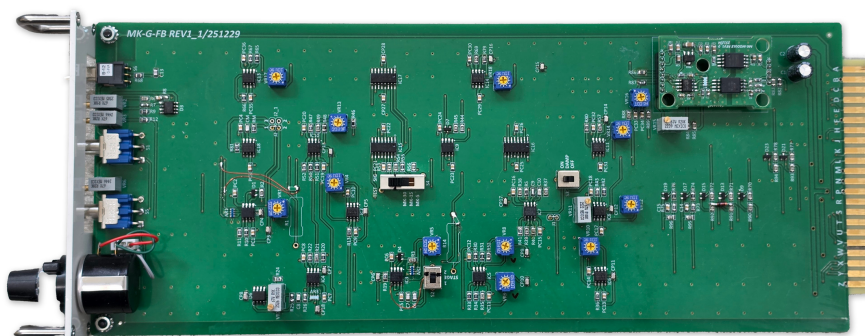
## Description

- Main valve and pilot valve drive circuits
- Spool position and spool velocity feedback signal processing
- Built-in test signal circuit

## Product Photo



Front panel



PCB

## Controls & Functions

| Item               | Type          | Function                                       |
|--------------------|---------------|------------------------------------------------|
| <b>INV ON/OFF</b>  | Toggle switch | Input signal polarity inversion                |
| <b>MAIN NULL</b>   | Trimmer       | Main valve zero adjustment                     |
| <b>MAIN SPAN</b>   | Trimmer       | Main valve span adjustment                     |
| <b>M-FB ON/OFF</b> | Toggle switch | Main valve position feedback enable / disable  |
| <b>PILOT NULL</b>  | Trimmer       | Pilot valve zero adjustment                    |
| <b>P-FB ON/OFF</b> | Toggle switch | Pilot valve position feedback enable / disable |
| <b>DAMP GAIN</b>   | Locking dial  | Pilot valve velocity feedback gain adjustment  |

## Ordering Information

|                 |                                                                    |
|-----------------|--------------------------------------------------------------------|
| <b>Part No.</b> | PE-FB-128300                                                       |
| <b>Type</b>     | FB CARD ASSY                                                       |
| <b>Category</b> | Plug-in card for servo valve amplifier                             |
| <b>Contact</b>  | 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.