

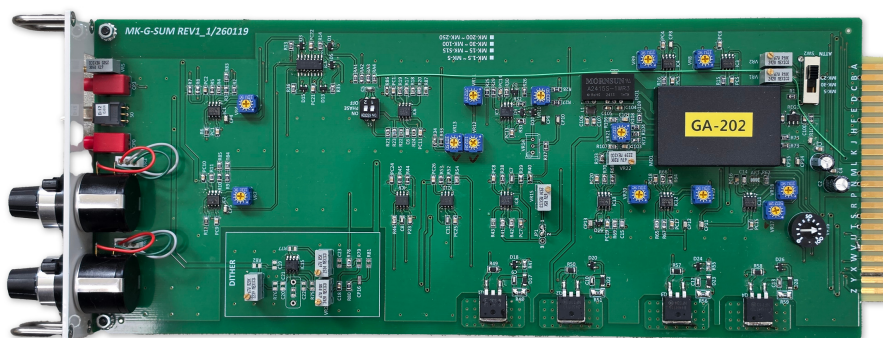
Description

- Summing of input and feedback signals
- Valve drive current amplification (final output stage excluded) and output current limiting
- Built-in dither signal generator

Product Photo



Front panel



PCB

Controls & Functions

Item	Type	Function
SHIFT	Trimmer	Main valve offset adjustment
CP	Test point	Offset voltage measurement
COM	Test point	Measurement reference (0 V)
SHIFT ON/OFF	Toggle switch	Offset adjustment enable / disable
MAIN GAIN	Locking dial	Main valve gain adjustment
PILOT GAIN	Locking dial	Pilot valve gain adjustment

Ordering Information

Part No.	PE-SUM-128100
Type	SUM 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.