



GOVB (GANG-OPERATED VACUUM BREAK) SWITCH

OVERVIEW

The GOVB Switch from MacLean Power Systems combine load switching, sectionalizing, and visible isolation into a single solution. Utilizing vacuum bottle interruption technology, the GOVB eliminates open-air arcing while providing reliable switching performance and a visible open point for safer, more resilient distribution systems.

KEY FEATURES

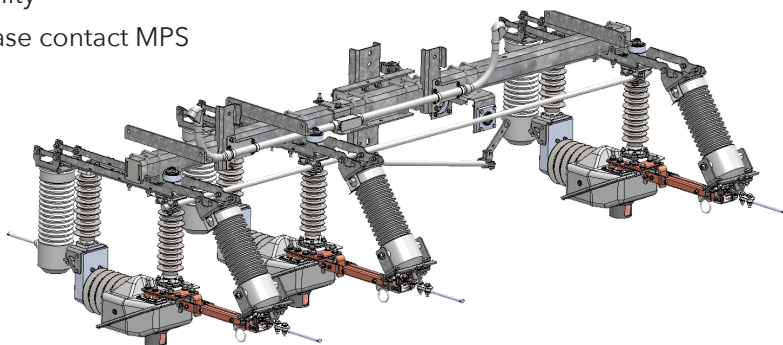
- **Arc-Free Switching:** Vacuum bottle interruption eliminates open-air arcing during operation
- **Visible Isolation:** Optional in-line disconnects provide a secure, visible air gap during outages
- **Flexible Operation:** Compatible with a manual handle, hookstick, or Motor Switch Operator (MSO)
- **Retrofit Ready:** Replaces existing sidebreak disconnect contact sets for simple, cost-effective upgrades
- **Interlocked Design:** Prevents inadvertent operation of the disconnects and vacuum switch

TECHNICAL HIGHLIGHTS

- Three-phase, crossarm-mounted integral design
- Vacuum bottle interruption technology
- Certified to IEEE C37.30.1-2022
- Available with optional Motor Switch Operator (MSO)

ORDERING & AVAILABILITY

- Refer to MPS website for detailed product information and availability
- For items not listed, please contact MPS Customer Service



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GOVB (GANG-OPERATED VACUUM BREAK) SWITCHES

CATALOG NUMBER	VOLTAGE CLASS	BIL	CONTINUOUS CURRENT	MECHANISM
V29SSUG3J78	15/27kV	150kV	900A	Gang Operated Vacuum Break (GOVB), Hookstick-Operated Mechanism
V29SSUGM23P3S	15/27kV	150kV	900A	Gang Operated Vacuum Break (GOVB) with Current/Voltage Sensing, with MSO-Operated Control
VD29SSUG3J78	15/27kV	150kV	900A	Gang Operated Vacuum Break (GOVB) with Disconnect, Hookstick-Operated Mechanism
VD29SSUGM23P4S	15/27kV	150kV	900A	Gang Operated Vacuum Break (GOVB) with Disconnect and Current/Voltage Sensing, with MSO-Operated Control
VD29SSUGM23P5S	15/27kV	150kV	900A	Gang Operated Vacuum Break (GOVB) with Disconnect, Both Current/Voltage and Voltage Sensing, MSO-Operated Control



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