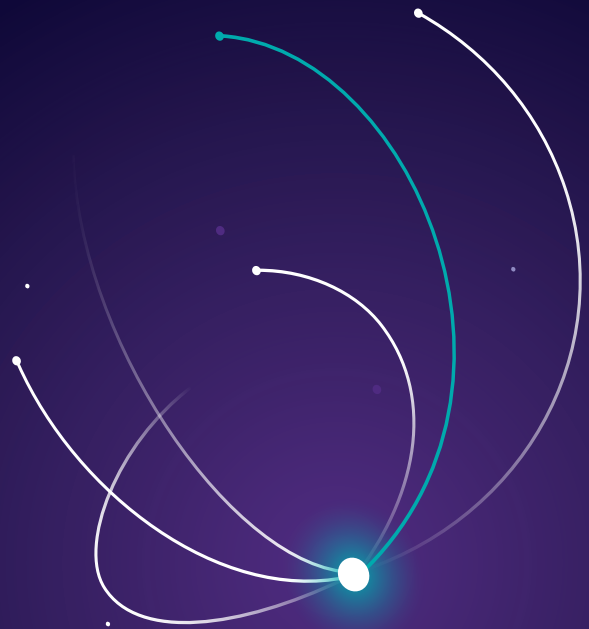


SFR™ and SFR-X™

3-Phase Voltage Regulator

[siemens-energy.com](https://www.siemens-energy.com)



As a vertically integrated manufacturer of 3-phase regulators, Siemens Energy offers distinct advantages. All of our 3-phase regulators are engineered and manufactured in-house.

Our expertise in both technology and service gives us an additional advantage in the custom engineering necessary for most 3-phase regulator applications. The SFR voltage regulator has proven its reliability and durability in the toughest environments. Unit construction, tough exterior coating and side inspection door are just a few of the time-tested features of today's SFR.

In addition, Siemens Energy offers the popular SFR-X which features a separate tap-changing mechanism compartment, allowing for easy inspection and maintenance. Separating the

regulator tap-changer significantly increases the life of the regulator by eliminating arcing in the main tank containing the coil and core.

SFR modifications

- Magnetic temperature indicator
- Pressure relief device
- Lightning arrester brackets
- Magnetic type liquid level indicator
- Pressure/vacuum gauge
- Special bushings
- MR tap changer
- Separate tap changer compartment (available with SFR-X and SFR-MR)
- Customized controls
- Special CT/PT

Catalog Number	Nominal Voltage	Rated KVA	Line Amps	OA/FA
40-13.2-0500	13200	500	219	OA
40-13.2-0750	13200	750	328	OA
40-13.2-1000	13200	1000	437	OA
40-13.2-1500	13200	1500	656	OA
40-13.2-2000	13200	2000	874	OA
40-13.2-2500	13200	2500	1093	OA
40-13.2-2972	13200	2972	1300	OA
41-13.2-0625	13200	625	274	FA
41-13.2-0937	13200	937	410	FA
41-13.2-1250	13200	1250	546	FA
41-13.2-2000	13200	2000	874	FA
41-13.2-2667	13200	2667	1166	FA
41-13.2-3333	13200	3333	1458	FA
41-13.2-4000	13200	4000	1750	FA
40-34.5-0500	34500	500	84	OA
40-34.5-1000	34500	1000	167	OA
40-34.5-1500	34500	1500	251	OA
40-34.5-2000	34500	2000	335	OA
41-34.5-0625	34500	625	105	FA
41-34.5-1250	34500	1250	209	FA
41-34.5-2000	34500	2000	335	FA
41-34.5-2667	34500	2667	446	FA

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