



D20 High Voltage Peripherals End-of-Manufacturing/Supply Notice

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Background

GE Vernova Grid Solutions is committed to customer care and the support of our offerings. As part of this commitment, we strive to design high quality offerings, provide knowledge-based support, and to communicate the availability of new features or offerings as well as the pending discontinuation of manufacturing for older offerings or design variants.

GE Vernova Grid Solutions is discontinuing the manufacture or supply of **D20 High Voltage Peripherals** as shown below. **Note that alternatives have different auxiliary voltage.**

OFFERING	STATUS	ALTERNATIVE
D20 High Voltage Peripherals Order codes: 517-0242 32 Channel, HV (40-150VDC or D.20 Power), Compression Termination 517-0267 220V HV (40-150VDC) Compression Termination 517-0362 HV 24V DI Compression Termination, Analog Input & Output Allowed 517-0363 Westerm D20 C4Z2 with plugs, 48VDI 517-0368 Westerm D20 K4Z PCBA break away with TB	Order book closed	Note that alternatives have different auxiliary voltage. D20 Low Voltage Peripherals Order codes: 517-0164 32 Channel LV (20-60VDC or D.20 Power) Compression Termination 517-0169 LV (20-60VDC or D.20 Power) Compression Termination & DB25 for interposer relays 517-0169 LV (20-60VDC or D.20 Power) Compression Termination & DB25 for interposer relays 517-0217 LV (20-60VDC or D.20 Power) Compression Disconnect Termination & DB25 for interposer relay 517-0217 LV (20-60VDC or D.20 Power) Compression Disconnect Termination & DB25 for interposer relay

OFFERING	STATUS	ALTERNATIVE
D20 High Voltage Peripherals Order codes: D20CAxxxxxxxxx D20C 4Z2 220V HV (40-150VDC) Compression Termination (517-0267) D20CFxxxxxxxxx D20C 4Z2 HV 24V DI Compression Termination, Analog Input & Output Allowed (517-0362, 245-0031(6)) D20CSTAxxxxxxxxx D20C 4Z2 HV 24V DI Compression Termination, Analog Input & Output Allowed (517-0362) D20CSTCxxxxxxxxx D20C 4Z2 HV Compression Disconnect Termination, 48V DI (517-0363) D20CSTDxxxxxxxxx D20C 4Z2 HV Compression Disconnect Termination, 220V DI (517-0267) D20K5xxxxxx D20K4Z, 32 Channel, HV (40-150VDC or D.20 Power), Compression Termination (517-0242) DNPIOC8xxxxxxxxx D20C4Z2 DNP3 IO Module HV (Westerm+Wesdac) 200V Wetting, Compression Termination DNPIOK5x D20K4Z DNP3 IO Module (Westerm+Wesdac) HV Power Input 40-150 VDC, Compression Termination	Order book closed	Note that alternatives have different auxiliary voltage. D20 Low Voltage Peripherals Order codes: D20C1xxxxxxxxx LV (20-60VDC or D.20 Power) Compression Termination & DB25 for interposer relays (517-0169) D20C1xxxxxxxxx LV (20-60VDC or D.20 Power) Compression Termination & DB25 for interposer relays (517-0169) D20CST1xxxxxxxxx LV (20-60VDC or D.20 Power) Compression Termination & DB25 for interposer relays D20CST4xxxxxxxxx LV (20-60VDC or D.20 Power) Compression Disconnect Termination & DB25 for interposer relay D20CST4xxxxxxxxx LV (20-60VDC or D.20 Power) Compression Disconnect Termination & DB25 for interposer relay D20K1xxxxxx 32 Channel LV (20-60VDC or D.20 Power) Compression Termination DNPIOC1xxxxxxxxx DNP3 IO Module LV (Westerm + Wesdac) Compression Termination & DB25 for Interposer Relays DNPIOK1x DNP3 IO Module (LV Power 20-60VDC), Compression Termination

Support

GE Vernova's warranty provision is unaffected by this End-of-Manufacturing/Supply Notification. After order book closed, a repair service follows for items no longer under warranty subject to availability that includes repairing failed components or modules, but not to providing advanced replacements or a new product or module as a replacement or spare.

Customers should contact us if they need further information concerning the level of service that is provided on a per offering basis.

**End-of-Manufacturing/Supply Notice
For Additional Information**

If we can provide assistance with migration to new offerings, please contact us for help. Advice and assistance are also available via:

<https://www.gevernova.com/grid-solutions/contact.htm?loc=3> or

<https://www.gevernova.com/grid-solutions/multilin/>