



DART Discontinuance Notice

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Issued: 21st July 2016

Revision Dates:

- 17th October 2018
- 14th December 2025 (Rebranding Revisions)

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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.

On 21st July 2016, the discontinuation of the manufacturing and supply of DART was announced.

On 17th October 2018, this notice was updated.

On 14th December 2025, this notice was revised in accordance with GE Vernova rebranding guidelines.

Last-Time Buy Window

Please plan the purchase of any additional quantities or spares that you need. Orders should be placed prior to the last order date shown. We reserve the right to modify the set last buy date at our sole discretion, depending upon the time period during which limited supplies are available.

OFFERING	LAST ORDER DATE	ALTERNATIVE
512-0001 WESDAC DART, 12V W/PLGTB	1st December 2018	DGCM Field RTU
512-0002 WESDAC DART, 24V W/PLGTB	1st December 2018	
512-0003 WESDAC DART, 24V	1st December 2018	
512-0004 WESDAC DART, 12V	1st December 2018	
512-0005 WESDAC DART, 24/12V W/O PLGTB	1st December 2018	
512-0006 WESDAC DART, 12/24V W/O PLGTB	1st December 2018	
512-0007 WESDAC DART, 24/12V W/PLGTBS	1st December 2018	
512-0008 WESDAC DART, 12/24V W/PLGTBS	1st December 2018	
512-0010 WCD DART NVRAM 12V/12v SENSE	1st December 2018	

OFFERING	LAST ORDER DATE	ALTERNATIVE
512-0100 D DART SWITCH CNTRL 24V ST (REQ. SBJ0047_04)	1 st December 2018	DGCM Field RTU
512-9000 WESDAC DART, COMMON PCBA	1 st December 2018	
517-0185 WESDAC DART (3@5A, 3@7.6V) W/TBS	1 st December 2018	
517-0186 WESDAC DART (6@5A, 6@7.6V) W/TBS	1 st December 2018	
517-0187 WESDAC DART (9@5A, 3@7.6V) W/TBS	1 st December 2018	
517-0188 WESDAC DART (3@5A, 3@7.6V) W/O TBS	1 st December 2018	
517-0189 WESDAC DART (6@5A, 6@7.6V) W/O TBS	1 st December 2018	
517-0190 WESDAC DART (9@5A, 3@7.6V) W/O TBS	1 st December 2018	
517-0197 WESDAC DART (3@5A, 3@120V) W/TBS	1 st December 2018	
517-0198 WESDAC DART (6@5A, 6@120V) W/TBS	1 st December 2018	
517-0199 WESDAC DART (9@5A, 3@120V) W/TBS	1 st December 2018	
517-0200 WESDAC DART (3@5A, 3@69V) W/TBS	1 st December 2018	
517-0201 WESDAC DART (6@5A, 3@69V) W/TBS	1 st December 2018	
517-0202 WESDAC DART (9@5A, 3@69V) W/TBS	1 st December 2018	
517-0255 WESDAC DART (3@120V, 3@10V)	1 st December 2018	
517-0256 WESDAC DART (6@120V, 6@10V)	1 st December 2018	
517-0257 WESDAC DART (3@120V, 9@10V)	1 st December 2018	
517-0264 WESDAC DART TYPE6 (SQ D LPS)	1 st December 2018	
517-0265 WESDAC DART FP	1 st December 2018	
517-0308 WESDAC DART (3@10V, 3@120V) W/TBS	1 st December 2018	
517-0309 WESDAC DART (6@10V, 6@120V) W/TBS	1 st December 2018	
517-0310 WESDAC DART (9@10V, 3@120V) W/TBS	1 st December 2018	
517-0311 WESDAC DART (3@1A, 3@120V) W/TBS	1 st December 2018	
517-0312 WESDAC DART (6@1A, 3@120V) W/TBS	1 st December 2018	
517-0313 WESDAC DART (9@1A, 3@120V)	1 st December 2018	
517-0314 WESDAC DART (3@5A, 3@120V) HIZ	1 st December 2018	
517-0315 WESDAC DART (6@5A, 3@120V) HIZ	1 st December 2018	
517-0316 WESDAC DART (9@5A, 3@120V) HIZ	1 st December 2018	

End-of-Manufacturing/Supply Notice

OFFERING	LAST ORDER DATE	ALTERNATIVE
517-0317 WESDAC DART , 3CT@5A/3VT@7.5V	1st December 2018	DGCM Field RTU
517-0318 WESDAC DART (6@5A, 6@7.5V) HIZ	1st December 2018	
517-0319 WESDAC DART (9@5A, 3@7.5V) HIZ	1st December 2018	
517-0320 WESDAC DART (3@10V, 3@7.5V) HI-Z	1st December 2018	
517-0321 WESDAC DART (6@10V, 6@7.5V) HI-Z	1st December 2018	
517-0322 WESDAC DART (9@10V, 3@7.5V) HI-Z	1st December 2018	
517-0323 WESDAC DART, TECO TYPE 3	1st December 2018	
517-0324 WT DART (LILCO S&C)	1st December 2018	
517-0329 WESDAC DART, 3V/6I (110V/5A)	1st December 2018	
517-0419 WESDAC DART TY23 (3C5A, 3C220V) W/TBS	1st December 2018	
517-0420 WESDAC DART TY24 (6C5A, 6C220V) W/TBS	1st December 2018	
517-0421 WESDAC DART TY25 (9C5A, 3C220V) W/TBS	1st December 2018	
517-0422 WESDAC DART TY26 (3C1A, 3C220V) W/TBS	1st December 2018	
517-0423 WESDAC DART TY27 (6C1A, 6C220V) W/TBS	1st December 2018	
517-0424 WESDAC DART TY28 (9C1A, 3C220V) W/TBS	1st December 2018	
540-0167 DART MODEM	1st December 2018	
540-0172 DART CHARGER TYPE 1	1st December 2018	
540-0177 DART CHARGER TYPE 2	1st December 2018	
540-0186 DART CHARGER TYPE 3, 12V	1st December 2018	
540-0190 DART CHARGER TYPE 3, 24V	1st December 2018	
540-0191 DART L.E.D DISPLAY	1st December 2018	
540-0193 DART CONTROL EXPANSION W/TBS	1st December 2018	
540-0194 DART CONTROL EXPANSION	1st December 2018	
540-0218 DART CHARGER TY3, 12V W/O TBS	1st December 2018	
540-0241 DART SWITCH CONTROL PM CLRED OPGRN	1st December 2018	
540-0242 DART SWITCH CONTROL FM CLRED OPGRN	1st December 2018	
540-0243 DART SWITCH CONTROL PM CLGRN OPRED	1st December 2018	

OFFERING	LAST ORDER DATE	ALTERNATIVE
540-0244 DART SWITCH CONTROL FM CLGRN OPRED	1st December 2018	DGCM Field RTU
540-0245 DART TRANSIENT PROTECTION MODULE	1st December 2018	
540-0255 DART SWITCH CONTROL, EXTERNAL HMI	1st December 2018	
540-0400 DART TERMPERATURE INPUT	1st December 2018	
540-0401 DART DC ANALOG I/P, 15V	1st December 2018	
540-0402 DART DC ANALOG I/P, 30V	1st December 2018	
540-0403 DART DC ANALOG I/P, 1MA	1st December 2018	
540-0404 DART DC ANALOG I/P, 5MA	1st December 2018	
540-0405 DART DC ANALOG I/P, 20MA	1st December 2018	
540-0406 DART DC ANALOG I/P, 1.25MA	1st December 2018	
540-0407 DART DC ANALOG I/P, 5V	1st December 2018	
540-0409 DART DC ANALOG I/P, 1.5MA	1st December 2018	
540-0410 DART DC ANALOG I/P, 60V	1st December 2018	
540-9000 COMMON ASSEMBLY DART DC ANALOG I/P	1st December 2018	
550-0052 DART CHARGER, TY1	1st December 2018	

Support

Before 31st December 2018, while limited supply last, returns and repairs will continue to be processed - estimated repair service time frame is 7 years from the initial publication date of this notice.

After 1st January 2019, for DART devices under warranty that cannot be repaired, we will work with customers to explore alternative solutions.

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/automation/protection-control-metering>.