

Reference: DURA-PCN26.14-DG20

Date: 15th May 2026

Overview:

Due to ongoing material shortages and manufacturing constraints affecting the DG20 series, Durakool is no longer able to support continued production of this product range at the current manufacturing site. As a result, we are issuing a Part Change Notification (PCN) notice for the **DG20 series of ultra miniature automotive PCB relays**.

Despite best efforts to secure long-term component supply, the availability of key materials has become increasingly limited, making current manufacture unsustainable. Therefore, we will be transferring production to an alternative approved factory within our manufacturing network. This change is being made to support continued product availability, improve supply stability, and reduce the risk of future delivery disruption.

Product(s) Affected:

Durakool Part Number

DG20*-7021-25-****	DG20*-8021-25-****
DG20*-7021-35-****	DG20*-8021-35-****
DG20*-7011-25-****	DG20*-8011-25-****
DG20*-7011-35-****	DG20*-8011-35-****

Note:

"*" denotes high temperature version and applies to all configurations within this series.

"****" denotes coil voltage options and applies to all configurations within this series.

Design Change:

Details as per page 2.

Timeline:

Effective Date:	15 th May 2026
Last Order Date:	5 th June 2026*
Last Shipment Date:	31 st December 2026

After the last order date, the current revision of **DG20 series** will no longer be available for order.

After the last shipment date, the current revision of **DG20 series** will no longer be available for delivery.

*LTB availability is not guaranteed due to ongoing supply limitations. However, best efforts will be made to support customer requirements. Any corresponding LTB PO's are NCNR.

Response:

We request that you get in touch to arrange supply of samples of the new design so these can be tested and validated prior to supply to ensure they work within application as expected.

For additional information regarding this notification, please contact your local Durakool sales representative.

Classification of change:	A Stop production or design change influencing approvals ☐	B Small change in design without influencing approvals ☒	C No influence to product ☐
Details of change:	The contact material has been standardised to AgSnO₂ . This simplifies product selection, improves manufacturing consistency, and supports more stable long-term supply.		
Further information:	The product remains the same in form, fit and function. The part number series will remain the same as DG20. However, "/2" will be added to the end of the part number to denote a new revision, e.g. Old version - DG20-7011-35-1012 New version - DG20-7011-35-1012/2		
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