



PRODUCT CHANGE NOTIFICATION











GAS DISCHARGE TUBES



Bourns® Model SA2 Series Two-electrode High Voltage Gas Discharge Tubes

Change to Date Code Format

Riverside California – July 26, 2022 – Effective September 2, 2022, Bourns will modify the production label date code format for the [Model SA2-nnn-xxx-STD Series High Voltage Gas Discharge Tubes](#). The date code will change from WWY (working week and last digit of year) to WWYY (working week and last two digits of year). This change will improve traceability and standarize dates codes, thereby allowing automation of the label printing process.

Current 3-Digit Date Code	New 4-Digit Date Code
  QTY: 15 P/N SA2-2400-CKB-STD PO: 35742929 D/C 182C LOT #:10    Component - Surge Protective Devices MADE IN COSTA RICA	  QTY: 15 P/N SA2-2400-CKB-STD PO: 35742929 D/C 1822C LOT #:10    Component - Surge Protective Devices MADE IN COSTA RICA

The form, fit, function, reliability and quality of the product will remain the same. The product specifications will not change. A list of the affected part numbers can be found on the following page.

Implementation dates are as follows:

Last day of manufacturing of models with the 3-digit date code label: **September 02, 2022**

First shipping date of models with the 4-digit date code label: **September 05, 2022**

First date code for models with the 4-digit date code label: **3622**

Affected Part Numbers

SA2-2400-CBB-STD	SA2-3000-CLT-STD	SA2-3600-CLB-STD	SA2-5500-CKB-STD	SA2-6200-CLT-STD	SA2-7200-CLT-STD
SA2-2400-CKB-STD	SA2-3000-DBB-STD	SA2-3600-CLT-STD	SA2-5500-CLB-STD	SA2-6200-DBB-STD	SA2-7200-DBB-STD
SA2-2400-CLB-STD	SA2-3000-DLT-STD	SA2-3600-DBB-STD	SA2-5500-CLT-STD	SA2-6200-DKB-STD	
SA2-2400-DLT-STD	SA2-3600-CBB-STD	SA2-4000-CLB-STD	SA2-5500-DLT-STD	SA2-6300-CLT-STD	
SA2-3000-CBB-STD	SA2-3600-CKB-STD	SA2-4500-CLT-STD	SA2-6000-DLT-STD	SA2-7200-CLB-STD	

If you have any questions or need additional information, please feel free to [contact Customer Service/Inside Sales](#).

Users should verify that the described changes will not impact the performance of the product in their specific applications.

GDT2219