



PRODUCT CHANGE NOTIFICATION

MAGNETICS

REVISED October 8, 2025



Select Bourns® High Current Toroid Inductors

Additional Manufacturing Site, Packaging Quantities, Minimum Order Quantities and Multiple Order Quantities

Riverside, California – September 19, 2025 – In order to support our fast-growing demand and enhance continuity of supply, effective November 24, 2025, Bourns will establish a new additional manufacturing site in Tunisia for select 2100, 2100HT, 2200, 2200HT, 2300, 2300HT and 5700 Series High Current Toroid Inductors. A list of affected part numbers is included below.

The new additional manufacturing site in Tunisia uses the same design, material, and manufacturing process as the existing site. The inductors produced at the new manufacturing site will meet the same data sheet specifications as the inductors from the existing site. However, inductors manufactured at the new site will have a change in the standard packaging quantities, minimum order quantities (MIN) and Multiple Order Quantities (MULT). See table below. The packing trays and boxes used at the existing site will remain the same.

The form, fit, function, quality, reliability, and production lead time of these inductors from the new additional manufacturing site will be the same as the existing site. Traceability will be maintained through lot code and date code. The country of origin will change from Honduras to Tunisia for products produced at the new additional manufacturing site.

Samples are available upon request. Bourns recommends that customers test the affected part numbers in their specific applications for verification of satisfactory performance.

Implementation dates are as follows:

Date that deliveries of products manufactured at both manufacturing sites will begin: **November 24, 2025**

First date code using the above changes: **2548**

Orders for the affected part numbers received after November 24, 2025 may be filled interchangeably from the existing manufacturing site or the new additional manufacturing site.

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

IC25158

Affected P/N	Previous Standard Pkg. Quantity	Previous MOQ	Previous MULT	New Standard Pkg. Quantity	New MOQ	New MULT
2101-H-RC	100	200	100	40	200	40
2101-V-RC	154	308	154	48	336	48
2102-H-RC	100	200	100	40	200	40
2102-V-RC	154	308	154	48	336	48
2103-H-RC	100	200	100	40	200	40
2103-V-RC	154	308	154	48	336	48
2104-H-RC	100	200	100	40	200	40
2104-V-RC	154	308	154	48	336	48
2105-H-RC	100	200	100	40	200	40
2105-V-RC	154	308	154	48	336	48
2106-H-RC	100	200	100	40	200	40
2106-V-RC	154	308	154	48	336	48
2107-H-RC	100	200	100	40	200	40
2107-V-RC	154	308	154	48	336	48
2108-H-RC	100	200	100	40	200	40
2108-V-RC	154	308	154	48	336	48
2109-V-RC	154	308	154	48	336	48
2110-H-RC	100	200	100	40	200	40
2110-V-RC	154	308	154	48	336	48
2111-H-RC	100	200	100	40	200	40
2111-V-RC	154	308	154	48	336	48
2112-H-RC	100	200	100	40	200	40
2112-V-RC	154	308	154	48	336	48
2113-H-RC	100	200	100	40	200	40
2113-V-RC	154	308	154	48	336	48
2114-H-RC	100	300	100	40	320	40
2114-V-RC	154	360	120	48	384	48
2115-H-RC	100	200	100	40	200	40
2115-V-RC	154	308	154	48	336	48
2116-H-RC	100	200	100	40	200	40
2116-V-RC	154	308	154	48	336	48
2117-H-RC	100	200	100	40	200	40
2117-V-RC	154	308	154	48	336	48
2118-H-RC	100	200	100	40	200	40
2118-V-RC	154	308	154	48	336	48
2119-H-RC	100	100	100	40	120	40
2119-V-RC	154	308	154	48	336	48
2120-H-RC	100	200	100	40	200	40
2120-V-RC	154	308	154	48	336	48
2121-H-RC	100	200	100	40	200	40
2121-V-RC	154	308	154	48	336	48
2122-H-RC	100	200	100	40	200	40
2122-V-RC	119	238	119	48	240	48
2123-H-RC	100	200	100	40	200	40
2123-V-RC	119	238	119	48	240	48
2124-H-RC	100	360	120	40	360	40
2124-V-RC	119	238	119	48	240	48
2124-H-RC-1	108	1080	108	40	1080	40
2201-H-RC	64	128	64	40	160	40
2201-V-RC	77	154	77	48	192	48
2202-H-RC	64	128	64	40	160	40
2202-V-RC	77	154	77	48	192	48
2203-H-RC	64	128	64	40	160	40
2203-V-RC	77	154	77	48	192	48
2204-H-RC	64	128	64	40	160	40
2204-V-RC	77	154	77	48	192	48
2205-H-RC	64	128	64	40	160	40
2206-H-RC	64	128	64	40	160	40
2206-V-RC	77	154	77	48	192	48
2207-H-RC	64	128	64	40	160	40
2207-V-RC	77	154	77	48	192	48
2208-H-RC	64	128	64	40	160	40
2208-V-RC	77	154	77	48	192	48
2209-V-RC	77	154	77	48	192	48
2210-H-RC	64	128	64	40	160	40
2210-V-RC	77	154	77	48	192	48



Affected P/N	Previous Standard Pkg. Quantity	Previous MOQ	Previous MULT	New Standard Pkg. Quantity	New MOQ	New MULT
2211-H-RC	64	128	64	40	160	40
2211-V-RC	77	154	77	48	192	48
2212-H-RC	64	128	64	40	160	40
2212-V-RC	77	154	77	48	192	48
2213-H-RC	64	128	64	40	160	40
2213-V-RC	77	154	77	48	192	48
2214-H-RC	64	128	64	40	160	40
2214-V-RC	77	154	77	48	192	48
2215-H-RC	64	128	64	40	160	40
2215-V-RC	77	154	77	48	192	48
2216-H-RC	64	128	64	40	160	40
2216-V-RC	77	154	77	48	192	48
2217-H-RC	64	128	64	40	160	40
2217-V-RC	77	154	77	48	192	48
2218-H-RC	64	128	64	40	160	40
2218-V-RC	77	154	77	48	192	48
2219-H-RC	64	128	64	40	160	40
2219-V-RC	77	154	77	48	192	48
2220-H-RC	64	128	64	40	160	40
2220-V-RC	77	154	77	48	192	48
2221-H-RC	64	128	64	40	160	40
2221-V-RC	77	154	77	48	192	48
2222-H-RC	64	128	64	40	160	40
2222-V-RC	77	154	77	48	192	48
2223-H-RC	64	128	64	40	160	40
2223-V-RC	77	154	77	48	192	48
2224-H-RC	64	128	64	40	160	40
2224-V-RC	77	154	77	48	192	48
2301-H-RC	36	180	36	30	180	30
2302-H-RC	36	180	36	30	180	30
2302-V-RC	50	150	50	35	175	35
2303-H-RC	36	180	36	30	180	30
2303-V-RC	50	150	50	35	175	35
2304-H-RC	36	180	36	30	180	30
2304-V-RC	50	150	50	35	175	35
2305-H-RC	36	180	36	30	180	30
2305-V-RC	50	150	50	35	175	35
2306-H-RC	36	180	36	30	180	30
2306-V-RC	50	150	50	35	175	35
2307-H-RC	36	180	36	30	180	30
2307-V-RC	50	150	50	35	175	35
2308-H-RC	36	180	36	30	180	30
2308-V-RC	50	150	50	35	175	35
2309-H-RC	36	180	36	30	180	30
2309-V-RC	50	150	50	35	175	35
2310-H-RC	36	180	36	30	180	30
2310-V-RC	50	150	50	35	175	35
2311-H-RC	36	180	36	30	180	30
2311-V-RC	50	150	50	35	175	35
2312-H-RC	36	180	36	30	180	30
2312-V-RC	50	150	50	35	175	35
2313-H-RC	36	180	36	30	180	30
2313-V-RC	50	150	50	35	175	35
2314-H-RC	36	180	36	30	180	30
2314-V-RC	50	150	50	35	175	35
2315-H-RC	36	180	36	30	180	30
2315-V-RC	50	150	50	35	175	35
2316-H-RC	36	180	36	30	180	30
2316-V-RC	50	150	50	35	175	35
2317-H-RC	36	180	36	30	180	30
2317-V-RC	50	150	50	35	175	35
2318-H-RC	36	180	36	30	180	30
2318-V-RC	50	150	50	35	175	35
2319-H-RC	36	180	36	30	180	30
2319-V-RC	50	150	50	35	175	35
2320-H-RC	36	180	36	30	180	30

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



Affected P/N	Previous Standard Pkg. Quantity	Previous MOQ	Previous MULT	New Standard Pkg. Quantity	New MOQ	New MULT
2320-V-RC	50	150	50	35	175	35
2321-H-RC	36	180	36	30	180	30
2321-V-RC	50	150	50	35	175	35
2322-H-RC	36	180	36	30	180	30
2322-V-RC	50	150	50	35	175	35
2323-H-RC	36	180	36	30	180	30
2323-V-RC	50	150	50	35	175	35
2324-H-RC	36	180	36	30	180	30
2324-V-RC	50	150	50	35	175	35
2100HT-1R0-H-RC	100	200	100	40	200	40
2100HT-1R0-V-RC	154	308	154	48	336	48
2100HT-1R5-H-RC	100	200	100	40	200	40
2100HT-1R5-V-RC	154	308	154	48	336	48
2100HT-2R2-H-RC	100	200	100	40	200	40
2100HT-2R2-V-RC	154	308	154	48	336	48
2100HT-2R7-V-RC	154	308	154	48	336	48
2100HT-3R3-H-RC	100	200	100	40	200	40
2100HT-3R3-V-RC	154	308	154	48	336	48
2100HT-3R9-H-RC	100	200	100	40	200	40
2100HT-3R9-V-RC	154	308	154	48	336	48
2100HT-4R7-H-RC	100	200	100	40	200	40
2100HT-4R7-V-RC	154	308	154	48	336	48
2100HT-5R6-H-RC	100	200	100	40	200	40
2100HT-5R6-V-RC	154	308	154	48	336	48
2100HT-6R8-H-RC	100	200	100	40	200	40
2100HT-6R8-V-RC	154	308	154	48	336	48
2100HT-8R2-H-RC	100	200	100	40	200	40
2100HT-8R2-V-RC	154	308	154	48	336	48
2100HT-100-H-RC	100	200	100	40	200	40
2100HT-100-V-RC	154	308	154	48	336	48
2100HT-120-H-RC	100	200	100	40	200	40
2100HT-120-V-RC	154	308	154	48	336	48
2100HT-150-H-RC	100	200	100	40	200	40
2100HT-150-V-RC	154	308	154	48	336	48
2100HT-180-H-RC	100	200	100	40	200	40
2100HT-180-V-RC	154	308	154	48	336	48
2100HT-220-H-RC	100	200	100	40	200	40
2100HT-220-V-RC	154	308	154	48	336	48
2100HT-270-H-RC	100	200	100	40	200	40
2100HT-270-V-RC	154	308	154	48	336	48
2100HT-330-H-RC	100	200	100	40	200	40
2100HT-330-V-RC	154	308	154	48	336	48
2100HT-390-H-RC	100	200	100	40	200	40
2100HT-390-V-RC	154	308	154	48	336	48
2100HT-470-H-RC	100	200	100	40	200	40
2100HT-470-V-RC	154	308	154	48	336	48
2100HT-560-H-RC	100	200	100	40	200	40
2100HT-560-V-RC	154	308	154	48	336	48
2100HT-680-H-RC	100	200	100	40	200	40
2100HT-680-V-RC	154	308	154	48	336	48
2100HT-820-H-RC	100	200	100	40	200	40
2100HT-820-V-RC	154	308	154	48	336	48
2100HT-101-H-RC	100	200	100	40	200	40
2100HT-101-V-RC	154	308	154	48	336	48
2100HT-121-H-RC	100	200	100	40	200	40
2100HT-121-V-RC	154	308	154	48	336	48
2100HT-151-H-RC	100	200	100	40	200	40
2100HT-151-V-RC	154	308	154	48	336	48
2100HT-181-H-RC	100	200	100	40	200	40
2100HT-181-V-RC	154	308	154	48	336	48
2100HT-221-H-RC	100	200	100	40	200	40
2100HT-221-V-RC	154	308	154	48	336	48
2100HT-271-H-RC	100	200	100	40	200	40
2100HT-271-V-RC	154	308	154	48	336	48
2100HT-331-H-RC	100	200	100	40	200	40
2100HT-331-V-RC	154	308	154	48	336	48

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



Affected P/N	Previous Standard Pkg. Quantity	Previous MOQ	Previous MULT	New Standard Pkg. Quantity	New MOQ	New MULT
2100HT-391-H-RC	100	200	100	40	200	40
2100HT-391-V-RC	154	308	154	48	336	48
2100HT-471-H-RC	100	200	100	40	200	40
2100HT-471-V-RC	154	308	154	48	336	48
2100HT-561-H-RC	100	200	100	40	200	40
2100HT-561-V-RC	154	308	154	48	336	48
2100HT-681-H-RC	100	200	100	40	200	40
2100HT-681-V-RC	154	308	154	48	336	48
2100HT-821-H-RC	100	200	100	40	200	40
2100HT-821-V-RC	154	308	154	48	336	48
2100HT-102-H-RC	100	200	100	40	200	40
2100HT-102-V-RC	154	308	154	48	336	48
2200HT-1R2-H-RC	64	128	64	40	160	40
2200HT-1R2-V-RC	77	154	77	48	192	48
2200HT-1R8-H-RC	64	128	64	40	160	40
2200HT-1R8-V-RC	77	154	77	48	192	48
2200HT-2R2-H-RC	64	128	64	40	160	40
2200HT-2R2-V-RC	77	154	77	48	192	48
2200HT-3R3-H-RC	64	128	64	40	160	40
2200HT-3R3-V-RC	77	154	77	48	192	48
2200HT-3R9-H-RC	64	128	64	40	160	40
2200HT-3R9-V-RC	77	154	77	48	192	48
2200HT-4R7-H-RC	64	128	64	40	160	40
2200HT-4R7-V-RC	77	154	77	48	192	48
2200HT-5R6-H-RC	64	128	64	40	160	40
2200HT-5R6-V-RC	77	154	77	48	192	48
2200HT-6R8-H-RC	64	128	64	40	160	40
2200HT-6R8-V-RC	77	154	77	48	192	48
2200HT-8R2-H-RC	64	128	64	40	160	40
2200HT-8R2-V-RC	77	154	77	48	192	48
2200HT-100-H-RC	64	128	64	40	160	40
2200HT-100-V-RC	77	154	77	48	192	48
2200HT-120-H-RC	64	128	64	40	160	40
2200HT-120-V-RC	77	154	77	48	192	48
2200HT-150-H-RC	64	128	64	40	160	40
2200HT-150-V-RC	77	154	77	48	192	48
2200HT-180-H-RC	64	128	64	40	160	40
2200HT-180-V-RC	77	154	77	48	192	48
2200HT-220-H-RC	64	128	64	40	160	40
2200HT-220-V-RC	77	154	77	48	192	48
2200HT-270-H-RC	64	128	64	40	160	40
2200HT-270-V-RC	77	154	77	48	192	48
2200HT-330-H-RC	64	128	64	40	160	40
2200HT-330-V-RC	77	154	77	48	192	48
2200HT-390-H-RC	64	128	64	40	160	40
2200HT-390-V-RC	77	154	77	48	192	48
2200HT-470-H-RC	64	128	64	40	160	40
2200HT-470-V-RC	77	154	77	48	192	48
2200HT-560-H-RC	64	128	64	40	160	40
2200HT-560-V-RC	77	154	77	48	192	48
2200HT-680-H-RC	64	128	64	40	160	40
2200HT-680-V-RC	77	154	77	48	192	48
2200HT-820-H-RC	64	128	64	40	160	40
2200HT-820-V-RC	77	154	77	48	192	48
2200HT-101-H-RC	64	128	64	40	160	40
2200HT-101-V-RC	77	154	77	48	192	48
2200HT-121-H-RC	64	128	64	40	160	40
2200HT-121-V-RC	77	154	77	48	192	48
2200HT-151-H-RC	64	128	64	40	160	40
2200HT-151-V-RC	77	154	77	48	192	48
2200HT-181-H-RC	64	128	64	40	160	40
2200HT-181-V-RC	77	154	77	48	192	48
2200HT-221-H-RC	64	128	64	40	160	40
2200HT-221-V-RC	77	154	77	48	192	48
2200HT-271-H-RC	64	128	64	40	160	40
2200HT-271-V-RC	77	154	77	48	192	48

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

Affected P/N	Previous Standard Pkg. Quantity	Previous MOQ	Previous MULT	New Standard Pkg. Quantity	New MOQ	New MULT
2200HT-331-H-RC	64	128	64	40	160	40
2200HT-331-V-RC	77	154	77	48	192	48
2200HT-391-H-RC	64	128	64	40	160	40
2200HT-391-V-RC	77	154	77	48	192	48
2200HT-471-H-RC	64	128	64	40	160	40
2200HT-471-V-RC	77	154	77	48	192	48
2200HT-561-H-RC	64	128	64	40	160	40
2200HT-561-V-RC	77	154	77	48	192	48
2200HT-681-H-RC	64	128	64	40	160	40
2200HT-681-V-RC	77	154	77	48	192	48
2200HT-821-H-RC	64	128	64	40	160	40
2200HT-821-V-RC	77	154	77	48	192	48
2200HT-102-H-RC	64	128	64	40	160	40
2200HT-102-V-RC	77	154	77	48	192	48
2300HT-1R2-H-RC	36	144	36	30	150	30
2300HT-1R2-V-RC	50	150	50	35	175	35
2300HT-1R8-H-RC	36	144	36	30	150	30
2300HT-1R8-V-RC	50	150	50	35	175	35
2300HT-2R7-H-RC	36	144	36	30	150	30
2300HT-2R7-V-RC	50	150	50	35	175	35
2300HT-3R9-H-RC	36	144	36	30	150	30
2300HT-3R9-V-RC	50	150	50	35	175	35
2300HT-4R7-H-RC	36	144	36	30	150	30
2300HT-4R7-V-RC	50	150	50	35	175	35
2300HT-5R6-H-RC	36	144	36	30	150	30
2300HT-5R6-V-RC	50	150	50	35	175	35
2300HT-6R8-H-RC	36	144	36	30	150	30
2300HT-6R8-V-RC	50	150	50	35	175	35
2300HT-8R2-H-RC	36	144	36	30	150	30
2300HT-8R2-V-RC	50	150	50	35	175	35
2300HT-100-H-RC	36	144	36	30	150	30
2300HT-100-V-RC	50	150	50	35	175	35
2300HT-120-H-RC	36	144	36	30	150	30
2300HT-150-H-RC	36	144	36	30	150	30
2300HT-150-V-RC	50	150	50	35	175	35
2300HT-180-H-RC	36	144	36	30	150	30
2300HT-180-V-RC	50	150	50	35	175	35
2300HT-220-H-RC	36	144	36	30	150	30
2300HT-220-V-RC	50	150	50	35	175	35
2300HT-270-H-RC	36	144	36	30	150	30
2300HT-270-V-RC	50	150	50	35	175	35
2300HT-330-H-RC	36	144	36	30	150	30
2300HT-330-V-RC	50	150	50	35	175	35
2300HT-390-H-RC	36	144	36	30	150	30
2300HT-390-V-RC	50	150	50	35	175	35
2300HT-470-H-RC	36	144	36	30	150	30
2300HT-470-V-RC	50	150	50	35	175	35
2300HT-560-H-RC	36	144	36	30	150	30
2300HT-560-V-RC	50	150	50	35	175	35
2300HT-680-H-RC	36	144	36	30	150	30
2300HT-680-V-RC	50	150	50	35	175	35
2300HT-750-V-RC	50	150	50	35	175	35
2300HT-820-H-RC	36	144	36	30	150	30
2300HT-820-V-RC	50	150	50	35	175	35
2300HT-101-H-RC	36	144	36	30	150	30
2300HT-101-V-RC	50	150	50	35	175	35
2300HT-121-H-RC	36	144	36	30	150	30
2300HT-121-V-RC	50	150	50	35	175	35
2300HT-151-V-RC	50	150	50	35	175	35
2300HT-181-H-RC	36	144	36	30	150	30
2300HT-181-V-RC	50	150	50	35	175	35
2300HT-221-H-RC	36	144	36	30	150	30
2300HT-221-V-RC	50	150	50	35	175	35
2300HT-271-H-RC	36	144	36	30	150	30
2300HT-271-V-RC	50	150	50	35	175	35
2300HT-331-H-RC	36	144	36	30	150	30

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



Affected P/N	Previous Standard Pkg. Quantity	Previous MOQ	Previous MULT	New Standard Pkg. Quantity	New MOQ	New MULT
2300HT-331-V-RC	50	150	50	35	175	35
2300HT-391-H-RC	36	144	36	30	150	30
2300HT-391-V-RC	50	150	50	35	175	35
2300HT-471-H-RC	36	144	36	30	150	30
2300HT-471-V-RC	50	150	50	35	175	35
2300HT-561-H-RC	36	144	36	30	150	30
2300HT-561-V-RC	50	150	50	35	175	35
2300HT-681-H-RC	36	144	36	30	150	30
2300HT-681-V-RC	50	150	50	35	175	35
2300HT-821-H-RC	36	144	36	30	150	30
2300HT-821-V-RC	50	150	50	35	175	35
2300HT-102-H-RC	36	144	36	30	150	30
2300HT-102-V-RC	50	150	50	35	175	35
2300HT-102-H-RC-1	36	1080	36	30	1080	30
5701-RC	160	320	160	48	336	48
5702-RC	160	320	160	48	336	48
5703-RC	160	320	160	48	336	48
5704-RC	160	320	160	48	336	48
5705-RC	160	320	160	48	336	48
5706-RC	72	288	72	48	288	48
5707-RC	72	288	72	48	288	48
5708-RC	72	288	72	48	288	48
5709-RC	72	288	72	48	288	48
5710-RC	72	288	72	30	300	30
5711-RC	72	288	72	30	300	30
5712-RC	72	288	72	30	300	30
5713-RC	72	288	72	30	300	30
5714-RC	72	288	72	30	300	30
5715-RC	72	288	72	30	300	30
5716-RC	40	240	40	30	240	30
5717-RC	40	240	40	30	240	30
5718-RC	40	240	40	30	240	30
5719-RC	40	240	40	30	240	30
5720-RC	40	240	40	15	240	15
5721-RC	32	256	32	15	270	15
5722-RC	32	256	32	15	270	15
5723-RC	32	256	32	15	270	15
5724-RC	32	256	32	15	270	15
5725-RC	32	256	32	15	270	15
5726-RC	200	200	200	15	210	15
5727-RC	200	200	200	15	210	15
5728-RC	200	200	200	15	210	15
5729-RC	180	180	180	15	180	15
5730-RC	180	180	180	15	180	15
5731-RC	180	180	180	15	180	15