

END OF LIFE NOTIFICATION

EOL-POS-230908

This End of Life Notification serves to inform the Purchaser and Consumer of the discontinued availability of the Sensata part numbers listed herein in accordance with the described timeline.

Issue Date: September 2023

Effective Date: September 2023

Subject:

End of Life Notification of Select Potentiometer Part Numbers

Scope:

Sensata is discontinuing sales of select potentiometer part numbers listed in Table 1. Last-time buy orders will be accepted through September 22, 2023.

12XX-	13XX-	15XX-	16XX, 17XX, 18XX
1200-1144-5	1300-1085	1500-1129	1622R1KL.25
1200-1377-1	1300-1160-1	1500-1171-2	1700-1045
1200-1404	1300-1512	1500-773	1700-1254-1
1200-1419	1300-920	1501R1KL.3	1700-1254-1
1200-1442	1301R5KL.4	1501R1KL.3CT	1701R1KL.2
1200-1565	1312-1148	1502R1KL.3	1701R200L.2
1201R10KL.5FSRS	1320-1144	1512-1164-3	1701R50KL.08
1201R2KL.5	1321-1156	1520-1067	1701R50KL.2.8
1202R10KL.5	1321-1161	1520-1140-1	1720-1136-4
1202R5KL.5		1521R2KL.3	1720-1150
1202R5KL.5			1720-1216
1220-1479			1721R10KL.2CT
1220-1545			1802R5KL.15
1220-1552			1821R10KL.15CT
1220-1567			
1221-1547-XX			
1221-1568			
1221R1.5KL.2			
1221R10KL.5			
1221R5KL.5			
1221R5KL.5CT			

23XX-, 25XX	32XX-, 37XX	42XX-, 46XX, 47XX	98-XX, 99-XX
2211-604	3200-1468-2	4200-606	98-965
2311-578	3200-2558	4200-654	98-966
2501-585	3200-2671-1	4200-682	98-967
2501R5KL.3	3200-2674	4200-710	99-718-1
	3200-2688	4201R5K(3)L.25	99-719-3
	3201R10KL.25	4204R1KL.15	99-722
	3201R5KL.25	4204R1KL.5	
	3202R5KL.25CT	4204R500L.15	
	3204R10KL.25	4204R5KL.5	
	3207R2KL.1	4205R10KL.5	
	3207R5KL.35CT	4207R5KL.35	
	3700-1098-1	4600-565	
	3701R200L.05CT	4701R5KL.1	
	3702R10KL.1	4704R10KL.2	

Last Ship Date:

December 31st 2023.

Alternative Products/Models:

Sensata is discontinuing only the specific part numbers above, and can support most applications with our nearest acceptable alternative product.

Sensata values your business, and we regret any inconvenience this may cause. We remain at your disposal for any support you should need.

Adi Murthy

Sensors & Switches, Product Line Director
(Industrial)

Sensata Technologies