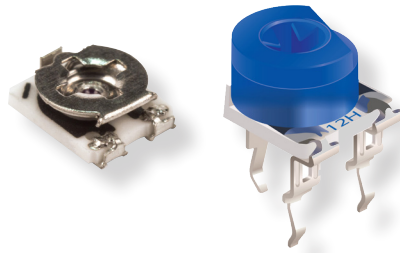


BOURNS®

Product Change Notification

TRIMMING POTENTIOMETERS



REVISED September 11, 2017

Bourns® Model TC33 Series 3 mm SMD & Model 3306 Series 6 mm Round Through-hole Trimpot® Trimming Potentiometers

Change to Manufacturing Location

The manufacturing location for the Bourns® [Model TC33 Series 3 mm SMD](#) and [Model 3306 Series 6 mm Round Through-hole Trimpot® Trimming Potentiometers](#) is changing. The products are currently being manufactured in Dongguan City in the Guangdong Province of China. After December 2017, the products will be manufactured in a new factory located in Dandong City in the Liaoning Province of China.

There will be no change to form, fit, function, quality or reliability of the trimming potentiometers. The only change is to the manufacturing location.

The affected part numbers are listed on the following pages.

Implementation dates are as follows:

*Bourns will begin producing products in the new location: **December, 2017***

*First date code using the above changes: **20171201***

Affected Part Numbers

Model TC33 Series		
TC33X-1-101E	TC33X-2-101E	TC33X-2-101G
TC33X-1-102E	TC33X-2-102E	TC33X-2-102G
TC33X-1-103E	TC33X-2-103E	TC33X-2-103G
TC33X-1-104E	TC33X-2-104E	TC33X-2-104G
TC33X-1-105E	TC33X-2-105E	TC33X-2-105G
TC33X-1-201E	TC33X-2-153E	TC33X-2-201G
TC33X-1-202E	TC33X-2-201E	TC33X-2-202G
TC33X-1-203E	TC33X-2-202E	TC33X-2-203G
TC33X-1-204E	TC33X-2-203E	TC33X-2-204G
TC33X-1-472E	TC33X-2-204E	TC33X-2-301G
TC33X-1-473E	TC33X-2-301E	TC33X-2-302G
TC33X-1-501E	TC33X-2-302E	TC33X-2-303G
TC33X-1-502E	TC33X-2-303E	TC33X-2-304G
TC33X-1-503E	TC33X-2-304E	TC33X-2-501G
TC33X-1-504E	TC33X-2-333E	TC33X-2-502G
	TC33X-2-474E	TC33X-2-503G
	TC33X-2-501E	TC33X-2-504G
	TC33X-2-502E	
	TC33X-2-503E	
TC33X-2-504E		

Model 3306 Series							
3306F-1-101	3306F-10-101	3306K-1-101	3306K-10-101	3306P-1-101	3306P-10-101	3306W-1-101	3306W-10-101
3306F-1-102	3306F-10-102	3306K-1-102	3306K-10-102	3306P-1-102	3306P-10-102	3306W-1-102	3306W-10-102
3306F-1-103	3306F-10-103	3306K-1-103	3306K-10-103	3306P-1-103	3306P-10-103	3306W-1-103	3306W-10-103
3306F-1-104	3306F-10-104	3306K-1-104	3306K-10-104	3306P-1-104	3306P-10-104	3306W-1-104	3306W-10-104
3306F-1-105	3306F-10-105	3306K-1-105	3306K-10-105	3306P-1-105	3306P-10-105	3306W-1-105	3306W-10-105
3306F-1-201	3306F-10-201	3306K-1-201	3306K-10-201	3306P-1-201	3306P-10-201	3306W-1-151	3306W-10-201
3306F-1-202	3306F-10-202	3306K-1-202	3306K-10-202	3306P-1-202	3306P-10-202	3306W-1-201	3306W-10-202
3306F-1-203	3306F-10-203	3306K-1-203	3306K-10-203	3306P-1-203	3306P-10-203	3306W-1-202	3306W-10-203
3306F-1-204	3306F-10-204	3306K-1-204	3306K-10-204	3306P-1-204	3306P-10-204	3306W-1-203	3306W-10-204
3306F-1-253	3306F-10-205	3306K-1-221	3306K-10-205	3306P-1-222	3306P-10-205	3306W-1-204	3306W-10-205
3306F-1-254	3306F-10-501	3306K-1-222	3306K-10-501	3306P-1-223	3306P-10-501	3306W-1-221	3306W-10-501
3306F-1-501	3306F-10-502	3306K-1-223	3306K-10-502	3306P-1-224	3306P-10-502	3306W-1-222	3306W-10-502
3306F-1-502	3306F-10-503	3306K-1-253	3306K-10-503	3306P-1-253	3306P-10-503	3306W-1-223	3306W-10-503
3306F-1-503	3306F-10-504	3306K-1-254	3306K-10-504	3306P-1-254	3306P-10-504	3306W-1-253	3306W-10-504
3306F-1-504		3306K-1-471		3306P-1-471		3306W-1-254	
		3306K-1-472		3306P-1-472		3306W-1-302	
		3306K-1-473		3306P-1-473		3306W-1-304	
		3306K-1-501		3306P-1-501		3306W-1-471	
		3306K-1-502		3306P-1-502		3306W-1-472	
		3306K-1-503		3306P-1-503		3306W-1-473	
		3306K-1-504		3306P-1-504		3306W-1-501	
						3306W-1-502	
						3306W-1-503	
		3306W-1-504					