

## DISCONTINUATION NOTICE

DATE: October 13, 2011

RE: Discontinuation of MLCC 0402 Case Size Class 1

REF NO.: UTY-DN11-013

Capacitance Range: 0.2 to 7pF (Below 8pF)

The Thickness / Material Code will be changed from **W** to **V**  
 Ex) UMK105 CG050CW-F ->UMK105 CG050CV-F

Taiyo Yuden (U.S.A.) Inc. hereby gives notice that the following Multilayer Ceramic Capacitors 0402 case size, Class1 part numbers will be discontinued due to the material change of electrodes. The Internal electrodes (Pd) and the external electrodes (Ag) will be changed to Ni. The orders will be accepted through December 31, 2011 for deliveries through February, 2012. Orders for these components received after the issue date of this notice are Non-Cancellable and Non-Returnable.

Discontinued Pd & Ag Part No.	Replacement Ni Part No.	Note
UMK105 CG010BW-F	UMK105 CG010BV-F	The electrodes will be changed to Ni
UMK105 CG010CW-F	UMK105 CG010CV-F	The electrodes will be changed to Ni
UMK105 CG020BW-F	UMK105 CG020BV-F	The electrodes will be changed to Ni
UMK105 CG020CW-F	UMK105 CG020CV-F	The electrodes will be changed to Ni
UMK105 CG030BW-F	UMK105 CG030BV-F	The electrodes will be changed to Ni
UMK105 CG030CW-F	UMK105 CG030CV-F	The electrodes will be changed to Ni
UMK105 CG040BW-F	UMK105 CG040BV-F	The electrodes will be changed to Ni
UMK105 CG040CW-F	UMK105 CG040CV-F	The electrodes will be changed to Ni
UMK105 CG050BW-F	UMK105 CG050BV-F	The electrodes will be changed to Ni
UMK105 CG050CW-F	UMK105 CG050CV-F	The electrodes will be changed to Ni
UMK105 CG060CW-F	UMK105 CG060CV-F	The electrodes will be changed to Ni
UMK105 CG060DW-F	UMK105 CG060DV-F	The electrodes will be changed to Ni
UMK105 CG070CW-F	UMK105 CG070CV-F	The electrodes will be changed to Ni
UMK105 CG070DW-F	UMK105 CG070DV-F	The electrodes will be changed to Ni
UMK105 CG0R5BW-F	UMK105 CG0R5BV-F	The electrodes will be changed to Ni
UMK105 CG0R5CW-F	UMK105 CG0R5CV-F	The electrodes will be changed to Ni
UMK105 CG0R8BW-F	UMK105 CG0R8BV-F	The electrodes will be changed to Ni
UMK105 CG1R2BW-F	UMK105 CG1R2BV-F	The electrodes will be changed to Ni
UMK105 CG1R2CW-F	UMK105 CG1R2CV-F	The electrodes will be changed to Ni
UMK105 CG1R5BW-F	UMK105 CG1R5BV-F	The electrodes will be changed to Ni
UMK105 CG1R5CW-F	UMK105 CG1R5CV-F	The electrodes will be changed to Ni
UMK105 CG1R5DW-F	UMK105 CG1R5DV-F	The electrodes will be changed to Ni
UMK105 CG1R8BW-F	UMK105 CG1R8BV-F	The electrodes will be changed to Ni
UMK105 CG1R8CW-F	UMK105 CG1R8CV-F	The electrodes will be changed to Ni
UMK105 CG2R2BW-F	UMK105 CG2R2BV-F	The electrodes will be changed to Ni
UMK105 CG2R2CW-F	UMK105 CG2R2CV-F	The electrodes will be changed to Ni
UMK105 CG2R7BW-F	UMK105 CG2R7BV-F	The electrodes will be changed to Ni
UMK105 CG2R7CW-F	UMK105 CG2R7CV-F	The electrodes will be changed to Ni
UMK105 CG2R7DW-F	UMK105 CG2R7DV-F	The electrodes will be changed to Ni
UMK105 CG3R3BW-F	UMK105 CG3R3BV-F	The electrodes will be changed to Ni
UMK105 CG3R3CW-F	UMK105 CG3R3CV-F	The electrodes will be changed to Ni
UMK105 CG3R5BW-F	UMK105 CG3R5BV-F	The electrodes will be changed to Ni
UMK105 CG3R9CW-F	UMK105 CG3R9CV-F	The electrodes will be changed to Ni
UMK105 CG3R9DW-F	UMK105 CG3R9DV-F	The electrodes will be changed to Ni
UMK105 CG4R3BW-F	UMK105 CG4R3BV-F	The electrodes will be changed to Ni
UMK105 CG4R7BW-F	UMK105 CG4R7BV-F	The electrodes will be changed to Ni
UMK105 CG4R7CW-F	UMK105 CG4R7CV-F	The electrodes will be changed to Ni
UMK105 CG5R6BW-F	UMK105 CG5R6BV-F	The electrodes will be changed to Ni
UMK105 CG5R6CW-F	UMK105 CG5R6CV-F	The electrodes will be changed to Ni
UMK105 CG5R6DW-F	UMK105 CG5R6DV-F	The electrodes will be changed to Ni
UMK105 CG6R8BW-F	UMK105 CG6R8BV-F	The electrodes will be changed to Ni
UMK105 CG6R8CW-F	UMK105 CG6R8CV-F	The electrodes will be changed to Ni
UMK105 CG6R8DW-F	UMK105 CG6R8DV-F	The electrodes will be changed to Ni