



**To: NKK Authorized Distributor/Representative**

**Date: 11/11/2019**

**Re: New Product Announcement:  
M Miniature Toggles with ON-OFF Legend Plates**

NKK is pleased to announce new ready-to-order offerings featuring a complete assembly of switch, ON-OFF legend plate, and related hardware. The switch is from our M Series miniature toggles combined with the 12mm bushing and large bat toggle. The first option is an ON-OFF plate with an overall length of 28mm and tabs with red for ON position and black for OFF position. The second selection features a 35mm long rectangular plate with red enameled area for ON and black for OFF. The toggle status is readily visible with the plate indications printed in bold type.

See below for descriptions, specifications and part numbers.

Base Part Descriptions	ON-OFF Plate & Hardware Specifications	Part No. for Switch with ON-OFF Plate
Power Level: 6A @ 125V AC & 3A @ 250V AC Silver Contacts & Solder Lug Terminals Pole & Circuit: SPST ON NONE OFF 12mm Threaded Bushing, .472" (12.0mm) Length 6mm Dia. Large Bat Toggle, .689" (17.5mm) Length Mechanical Life: 100,000 Operations Minimum	AT214 Rounded ON-OFF Plate with Red Ink "ON" & Black Ink "OFF" 2 Hex Nuts & Lockwasher Panel Cutout: .492" (12.5mm) Dia. with Keyway Panel Thickness: .216" (5.5mm) Maximum	M2011VA001
Power Level: 6A @ 125V AC & 3A @ 250V AC Silver Contacts & Solder Lug Terminals Pole & Circuit: SPDT ON ON 12mm Threaded Bushing, .472" (12.0mm) Length 6mm Dia. Large Bat Toggle, .689" (17.5mm) Length Mechanical Life: 100,000 Operations Minimum	AT215 Rectangular ON-OFF Plate with Red Enamel "ON" & Black Enamel "OFF" 2 Hex Nuts & Lockwasher Panel Cutout: .492" (12.5mm) Dia. with Keyway Panel Thickness: .216" (5.5mm) Maximum	M2011VA002



M2011VA001



M2011VA002

**For product samples, please contact  
NKK Customer Service at [CustomerService@nkkswitches.com](mailto:CustomerService@nkkswitches.com) or call 480.991.0942**