

CERTIFICATE OF RoHS ENVIRONMENTAL COMPLIANCE

This Certificate of RoHS Environmental Compliance applies to the following listed part number(s) and variations there of:

YB	1	5	C	K	W	01	6 F	JB
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POLES	
1	SPDT
2	DPDT

CIRCUITS	
5	ON (ON)
()	= Momentary
6	ON ON
Alternate Action with Latchdown	

SHAPES	
Bushings Mounting	
S	Square
C	Round
R	Rectangular
Snap-in Mounting	
K	Square
M	Round
N	Rectangular

HOUSING	
K	Black only

CONTACT MATERIALS & RATINGS	
W	Silver Rated 3A @ 125V AC
G	Gold Rated 0.4VA max @ 28V AC/DC max.

TERMINALS	
01	Solder Lug / .110" (2.8mm) Quick Connect
03	Straight PC

LAMPS	
Incandescent Lamp	
05	5-volt
12	12-volt

CAP TYPES & COLORS	
Solid Cap: Lens/Insert Colors	
BB	White/White
CB	Red/White
EB	Yellow/White
FB	Green/White
GB	Blue/White

LED for Spot Illuminated Cap	
LED Colors	Forward Voltage
1C	Red 02 2-volt (no resistor)
1D	Amber 05 5-volt
1F	Green 12 12-volt
1CF	Red/Green 24 24-volt

Spot Illuminated Cap: Lens/Insert Colors	
JA	Clear/Black
JB	Clear/White
JC	Clear/Red
JE	Clear/Yellow
JF	Clear/Green

Bright LED	
LED Colors	Resistor
5C	Red No Code No Resistor
5D	Amber 05 5-volt
	12 12-volt
5F	Green 24 24-volt

LED Cap: Lens/Insert Colors	
JB	Clear/White
JC	Clear/Red
JD	Clear/Amber
JF	Clear/Green

Super Bright LED	
6B	White
6F	Green
6G	Blue

LED Cap: Lens/Insert Colors	
JB	Clear/White

Bicolor LED for Full Face Illuminated	
LED Colors	Forward Voltage
2CF	Red/Green 02 2-volt (no resistor)
	05 5-volt
	12 12-volt
	24 24-volt

LED Cap: Lens/Insert Colors	
JB	Clear/White

All variations of AT numbers listed here are RoHS Compliant		AT3001	AT625G
Compliant Date: Always		AT3002	AT631B
Exemptions: None		AT3003	AT632F
		AT3004	AT3014
		AT3005	AT3015
		AT3006	AT3016
		AT628	AT632F
		AT541	AT4115
		AT4072	AT4175

All variations of AT numbers listed here are RoHS Compliant		AT611
Compliant Date: April 2006 or later		AT634
Exemptions: None		AT3010
		AT3011
		AT3012

Compliant Date: All switches with date code 64 (April 2006) or later
Exemptions for switch part numbers: None

As of the date set forth below, each of the foregoing parts is in compliance with the requirements of the current RoHS Directive 2002/95/EC, including the exemptions currently in effect.

We certify that none of the substances regulated by the current RoHS Directive 2002/95/EC exceed the levels specified in the directive at the homogeneous material level.

I certify that I am authorized to execute this Certificate on behalf of NKK Switches of America, Inc. and that the information contained herein is true and correct to the best of my knowledge, information, and belief.

Dan Cuddihy

Dan Cuddihy
Reliability Engineer
NKK Switches of America, Inc.

Date: 10/27/2009