

Statement of compliance to RoHS

To Whom it May Concern

Dear Madam / Sirs ,

Please be informed that all products of PANJIT meet the revision of RoHS 2.0 Directive 2011/65/EU & 2015/863/EU requirements(include exemptions list & RoHS3 complement) on the prohibited substances as listed :

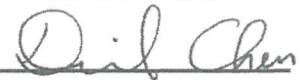
Restricted Substances	Restricted concentration	Directive
Cadmium and its compounds (Cd)	0.01% (100ppm)	2011/65/EU
Lead and its compounds (Pb)	0.1% (1000ppm)	
Mercury and its compounds (Hg)	0.1% (1000ppm)	
Hexavalent chromium and its compounds (Cr⁶⁺)	0.1% (1000ppm)	
Polybrominated biphenyls (PBBs)	0.1% (1000ppm)	
Polybrominated diphenylethers (PBDEs)	0.1% (1000ppm)	
Bis(2-ethylhexyl) phthalate (DEHP)	0.1% (1000ppm)	2015/863/EU
Butyl benzyl phthalate (BBP)	0.1% (1000ppm)	
Dibutyl phthalate (DBP)	0.1% (1000ppm)	
Diisobutyl phthalate (DIBP)	0.1% (1000ppm)	

Should you need any supportive document of RoHS regarding PANJIT's products, please feel free to contact us or visit our web sit at www.panjit.com.tw

PAN JIT INTERNATIONAL INC.

HQA Quality System

Manager : Daniel Chen



2019.01.09



Annex I

Panjit products list regarding RoHS Exemptions

Package	Function	Use Exemption	
DFN 2L	TVS/ESD	-	-
	SWITCHING	-	-
	SCHOTTKY	-	-
	ZENER	-	-
DFN 3L	TVS/ESD	-	-
	SWITCHING	-	-
	MOSFET	-	-
	Transistors	-	-
SOD-123	TVS/ESD	-	-
	SWITCHING	-	-
	SCHOTTKY	-	-
	ZENER	-	-
SOD-323	TVS/ESD	-	-
	SWITCHING	-	-
	SCHOTTKY	-	-
	PIN	-	-
	ZENER	-	-
SOD-523	TVS/ESD	-	-
	SWITCHING	-	-
	SCHOTTKY	-	-
	PIN	-	-
	ZENER	-	-
SOD-723	TVS/ESD	-	-
	SWITCHING	-	-
	SCHOTTKY	-	-
	PIN	-	-
	ZENER	-	-
SOD-923	TVS/ESD	-	-
	SWITCHING	-	-
	SCHOTTKY	-	-
SOD-123FL	TVS	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	ZENER	7(a)	-

SOD-123FL	General	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	Super Fast	7(a)	7(c)-I
SOD-123HE	SCHOTTKY	7(a)	-
	General	7(a)	7(c)-I
SOD-323HE	SCHOTTKY	7(a)	-
	General	7(a)	7(c)-I
SOT-23	TVS/ESD	-	-
	SWITCHING	-	-
	MOSFET	-	-
	SCHOTTKY	-	-
	Transistors	-	-
	PIN	-	-
	ZENER	-	-
SOT-323	TVS/ESD	-	-
	SWITCHING	-	-
	MOSFET	-	-
	SCHOTTKY	-	-
	Transistors	-	-
	ZENER	-	-
SOT-363	TVS/ESD	-	-
	SWITCHING	-	-
	MOSFET	-	-
	SCHOTTKY	-	-
	SKY / ESD	-	-
	Transistors	-	-
	ZENER	-	-
SOT-23 6L	TVS/ESD	-	-
	SWITCHING	-	-
	SCHOTTKY	-	-
	SKY / ESD	-	-
	Transistors	-	-
SOT-353	TVS/ESD	-	-
SOT-23 5L	TVS/ESD	-	-

SOT-223	Transistors	-	-
	MOSFET	-	-
SOT-523	TVS/ESD	-	-
	SWITCHING	-	-
	MOSFET	-	-
	SCHOTTKY	-	-
	Transistors	-	-
	ZENER	-	-
	ZENER ESD	-	-
SOT-563	TVS/ESD	-	-
	SWITCHING	-	-
	SCHOTTKY	-	-
	SKY / ESD	-	-
	Transistors	-	-
SOT-723	MOSFET	-	-
SOT-553	TVS/ESD	-	-
DO-218AC	TVS	7(a)	7(c)-I
SC-59	MOSFET	-	-
SOT-143	TVS/ESD	-	-
	PIN	-	-
SOT-543	TVS/ESD	-	-
SMA	General	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	Super Fast	7(a)	7(c)-I
	TVS	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	ZENER	7(a)	-
SMB	General	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	Super Fast	7(a)	7(c)-I
	TVS	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	ZENER	7(a)	-

SMC	General	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	Super Fast	7(a)	7(c)-I
	TVS	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	ZENER	7(a)	-
SMAF	General	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	Super Fast	7(a)	7(c)-I
	TVS	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	ZENER	7(a)	-
SMBF	General	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	Super Fast	7(a)	7(c)-I
	TVS	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	ZENER	7(a)	-
SMA(W)	General	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
TO-277/TO-277B/ TO-277A	Super Fast	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	MOSFET	7(a)	-
	SCHOTTKY	7(a)	-
TO-220AB	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	MOSFET	7(a)	-

ITO-220AB	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
TO-220AC	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
ITO-220AC	Ultra Fast	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
D PAK(TO-252)	MOSFET	7(a)	-
	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
D 2 PAK(TO-263)	MOSFET	7(a)	-
	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
TO-3P (TO-247AD)	SCHOTTKY	7(a)	-
TO-3PS (TO-247S)	SCHOTTKY	7(a)	-
D PAK (TO-251AB)	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
R-1	Super Fast	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	General	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	ZENER	7(a)	-
A-405	Super Fast	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	General	7(a)	7(c)-I
	SCHOTTKY	7(a)	-

DO-41	ZENER	7(a)	-
	TVS	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	General	7(a)	7(c)-I
DO-15	ZENER	7(a)	-
	TVS	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	General	7(a)	7(c)-I
DO-201AD	General	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
DO-201AE	TVS	7(a)	7(c)-I
	ZENER	7(a)	-
P-600	General	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
	Super Fast	7(a)	7(c)-I
	TVS	7(a)	7(c)-I
DIP	General	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	Super Fast	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
SDIP	General	7(a)	7(c)-I
	Fast	7(a)	7(c)-I
	Ultra Fast	7(a)	7(c)-I
	Super Fast	7(a)	7(c)-I

	SCHOTTKY	7(a)	-
MDI	General	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
ABS	General	7(a)	7(c)-I
MBF	General	7(a)	7(c)-I
TDI(MICRO DIP)	General	7(a)	7(c)-I
	SCHOTTKY	7(a)	-
KBU	General	7(a)	7(c)-I
FL	General	7(a)	7(c)-I
KBL	General	7(a)	7(c)-I
GBU	General	7(a)	7(c)-I
GBP	General	7(a)	7(c)-I
KBPF	General	7(a)	7(c)-I
GBJ	General	7(a)	7(c)-I
KBJ	General	7(a)	7(c)-I
RB-10/AM	General	7(a)	7(c)-I
SBU	General	7(a)	7(c)-I
GBL	General	7(a)	7(c)-I
DO-34	SWITCHING	-	7(c)-I
	ZENER	-	7(c)-I
DO-35	SWITCHING	-	7(c)-I
	ZENER	-	7(c)-I
Mini Melf (LL-34)	SWITCHING	-	7(c)-I
	ZENER	-	7(c)-I
	SCHOTTKY	-	7(c)-I
Micro Melf	SWITCHING	-	7(c)-I
	ZENER	-	7(c)-I
	SCHOTTKY	-	7(c)-I
Quadro Melf	SWITCHING	-	7(c)-I
	ZENER	-	7(c)-I
	SCHOTTKY	-	7(c)-I

DO-41G	ZENER	-	7(c)-I
DL-41	ZENER	-	7(c)-I

#Description of Exemption:

7(a) : Lead in high melting temperature type solders (ex : lead-based alloys containing 85 % by weight or more lead).

7(c)-I : Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors , (ex : piezoelectric devices, or in a glass or ceramic matrix compound.