

1			2			3			4			5			6			7			8					
ROHS			For reference only Specification: Current Rating : 3.0AMP Temperature Range : -40℃to+105℃ Contact Resistance : 20mΩ Max Insulation Resistance : 1000MΩ Min Withstanding Voltage : AC 1000V Material: Insulator : Polyester (UL94V-0) Standard:PBT/PA6T/LCP Contact: Brass Plating : Au or Sn Over 50u" Ni Height H=1.0mm、1.5mm、1.7mm、2.0mm、2.5mm、3.3mm																							
A			Pin数			尺寸A			尺寸B																	
B			2x1			-			2.54																	
C			2x2			2.54			5.08																	
D			2x3			5.08			7.62																	
E			2x4			7.62			10.16																	
F			2x5			10.16			12.70																	
G			2x6			12.70			15.24																	
H			2x7			15.24			17.78																	
I			2x8			17.78			20.32																	
J			2x9			20.32			22.86																	
K			2x10			22.86			25.40																	
L			2x11			25.40			27.94																	
M			2x12			27.94			30.48																	
N			2x13			30.48			33.02																	
O			2x14			33.02			35.56																	
P			2x15			35.56			38.10																	
Q			2x16			38.10			40.64																	
R			2x17			40.64			43.18																	
S			2x18			43.18			45.72																	
T			2x19			45.72			48.26																	
U			2x20			48.26			50.80																	
V			2x21			50.80			53.34																	
W			2x22			53.34			55.88																	
X			2x23			55.88			58.42																	
Y			2x24			58.42			60.96																	
Z			2x25			60.96			63.50																	
AA			2x26			63.50			66.04																	
AB			2x27			66.04			68.58																	
AC			2x28			68.58			71.12																	
AD			2x29			71.12			73.66																	
AE			2x30			73.66			76.20																	
AF			2x31			76.20			78.74																	
AG			2x32			78.74			81.28																	
AH			2x33			81.28			83.82																	
AI			2x34			83.82			86.36																	
AJ			2x35			86.36			88.90																	
AK			2x36			88.90			91.44																	
AL			2x37			91.44			93.98																	
AM			2x38			93.98			96.52																	
AN			2x39			96.52			99.06																	
AO			2x40			99.06			101.60																	
AP			2x41			101.60			104.14																	
AQ			2x42			104.14			106.68																	
AR			2x43			106.68			109.22																	
AS			2x44			109.22			111.76																	
AT			2x45			111.76			114.30																	
AU			2x46			114.30			116.84																	
AV			2x47			116.84			119.38																	
AW			2x48			119.38			121.92																	
AX			2x49			121.92			124.46																	
AY			2x50			124.46			127.00																	
AZ			2x51			127.00			129.54																	
BA			2x52			129.54			132.08																	
BB			2x53			132.08			134.62																	
BC			2x54			134.62			137.16																	
BD			2x55			137.16			139.70																	
BE			2x56			139.70			142.24																	
BF			2x57			142.24			144.78																	
BG			2x58			144.78			147.32																	
BH			2x59			147.32			149.86																	
BI			2x60			149.86			152.40																	
BJ			2x61			152.40			154.94																	
BK			2x62			154.94			157.48																	
BL			2x63			157.48			160.02																	
BM			2x64			160.02			162.56																	
BN			2x65			162.56			165.10																	
BO			2x66			165.10			167.64																	
BP			2x67			167.64			170.18																	
BQ			2x68			170.18			172.72																	
BR			2x69			172.72			175.26																	
BS			2x70			175.26			177.80																	
BT			2x71			177.80			180.34																	
BU			2x72			180.34			182.88																	
BV			2x73			182.88			185.42																	
BW			2x74			185.42			187.96																	
BX			2x75			187.96			190.50																	
BY			2x76			190.50			193.04																	
BZ			2x77			193.04			195.58																	
CA			2x78			195.58			198.12																	
CB			2x79			198.12			200.66																	
CC			2x80			200.66			203.20																	
CD			2x81			203.20			205.74																	
CE			2x82			205.74			208.28																	
CF			2x83			208.28			210.82																	
CG			2x84			210.82			213.36																	
CH			2x85			213.36			215.90																	
CI			2x86			215.90			218.44																	
CJ			2x87			218.44			220.98																	
CK			2x88			220.98			223.52																	
CL			2x89			223.52			226.06																	
CM			2x90			226.06			228.60																	
CN			2x91			228.60			231.14																	
CO			2x92			231.14			233.68																	
CP			2x93			233.68			236.22																	
CQ			2x94			236.22			238.76																	
CR			2x95			238.76			241.30																	
CS			2x96			241.30			243.84																	
CT			2x97			243.84			246.38																	
CU			2x98			246.38			248.92																	
CV			2x99			248.92			251.46																	
CW			2x100			251.46			254.00																	
CX			2x101			254.00			256.54																	
CY			2x102			256.54			259.08																	
CZ			2x103			259.08			261.62																	
DA			2x104			261.62			264.16																	
DB			2x105			264.16			266.70																	
DC			2x106			266.70			269.24																	
DD			2x107			269.24			271.78																	
DE			2x108			271.78			274.32																	
DF			2x109			274.32			276.86																	
DG			2x110			276.86			279.40																	
DH			2x111			279.40			281.94																	
DI			2x112			281.94			284.48																	
DJ			2x113			284.48			287.02																	
DK			2x114			287.02			289.56																	
DL			2x115			289.56			292.10																	
DM			2x116			292.10			294.64																	
DN			2x117			294.64			297.18																	
DO			2x118			297.18			299.72																	
DP			2x119			299.72			302.26																	
DQ			2x120			302.26			304.80																	
DR			2x121			304.80			307.34																	
DS			2x122			307.34			309.88																	
DT			2x123			309.88			312.42																	
DU			2x124			312.42			314.96																	
DV			2x125			314.96			317.50																	
DW			2x126			317.50			320.04																	
DX			2x127			320.04			322.58																	
DY			2x128			322.58			325.12																	
DZ			2x129			325.12			327.66																	
EA			2x130			327.66			330.20																	
EB			2x131			330.20			332.74																	
EC			2x132			332.74			335.28																	
ED			2x133			335.28			337.82																	
EE			2x134			337.82			340.36																	
EF			2x135			340.36			342.90																	
EG			2x136			342.90			345.44																	
EH			2x137			345.44			347.98																	
EI			2x138			347.98			350.52																	
EJ			2x139			350.52			353.06																	
EK			2x140			353.06			355.60																	
EL			2x141			355.60			358.14																	
EM			2x142			358.14			360.68																	
EN			2x143			360.68			363.22																	
EO			2x144			363.22			365.76																	
EP			2x145			365.76			368.30																	
EQ			2x146			368.30			370.84																	
ER			2x147			370.84			373.38																	
ES			2x148			373.38			375.92																	
ET			2x149			375.92			378.46																	
EU			2x150			378.46			381.00																	
EV			2x151			381.00			383.54																	
EW			2x152			383.54			386.08																	
EX			2x153			386.08			388.62																	