

RFID 1K MIFARE 1K IC
85.5 * 54 * 0.84mm
MIFARE 1K, 4K, 1K RFID
13.56Mhz
100000times writing
ISO9001-2008, SGS, EN71, RoHS

RFID 1K MIFARE 1K IC
PVC, PET, PVC, ABS
CR-80, 1K
1K, 1K, 1K
-LF (125KHZ) TK4100, EM4200, ATA5577
- HF (13.56), NXP 1K, 4K, C, ICODE SLI,, Ti2048
- UHF (860-960MHz), UCODE G2XM, G2XL, H3, Impinj
Antenna antenna
- CMYK
- : 300OE, 2750oe, 4000oe
- : 39,128,13,
- : , ,
LF HF 3-10, UHF 1m-10m environment depends
200PCS / , 10boxes/carton, 14kg/carton
delvery 10K 6-7
 , ,
 , , , , , , ,
- EXW, FOB, CIF, CNF
- TT , ,
8,000,000 /

RFID 1K MIFARE 1K IC :



RFID 卡 MIFARE 卡 IC 卡 卡 卡 卡 卡

Packing Details



RFID 13.56MHz MIFARE 1K/4K IC 125KHz 12500

SGS

Test Report No. CH451988001 Date: 21-Oct-2013 Page 2 of 4

Test Results:

Test Conditions:

Operator: SCS Sample ID: 1000000001
Date: 21-Oct-2013

Remarks:
(1) Single = 1 item
(2) MS = Method Detection Limit
(3) ND = Not Detected (< MS)
(4) Y = Not Required

Described Analytes & Test Methods

Test method: (1) MS reference to IEC 62072-6:2012, determination of Cadmium (Cd) (MS)
(2) MS reference to IEC 62072-6:2012, determination of Lead (Pb) (MS)
(3) MS reference to IEC 62072-6:2012, determination of Nickel (Ni) (MS)
(4) MS reference to IEC 62072-6:2012, determination of Manganese (Mn) (MS)
(5) MS reference to IEC 62072-6:2012, determination of Chromium (Cr) (MS)
(6) MS reference to IEC 62072-6:2012, determination of Cobalt (Co) (MS)
(7) MS reference to IEC 62072-6:2012, determination of Iron (Fe) (MS)
(8) MS reference to IEC 62072-6:2012, determination of Zinc (Zn) (MS)
(9) MS reference to IEC 62072-6:2012, determination of Copper (Cu) (MS)
(10) MS reference to IEC 62072-6:2012, determination of Silver (Ag) (MS)
(11) MS reference to IEC 62072-6:2012, determination of Selenium (Se) (MS)
(12) MS reference to IEC 62072-6:2012, determination of Molybdenum (Mo) (MS)
(13) MS reference to IEC 62072-6:2012, determination of Vanadium (V) (MS)
(14) MS reference to IEC 62072-6:2012, determination of Niobium (Nb) (MS)
(15) MS reference to IEC 62072-6:2012, determination of Tantalum (Ta) (MS)
(16) MS reference to IEC 62072-6:2012, determination of Barium (Ba) (MS)
(17) MS reference to IEC 62072-6:2012, determination of Strontium (Sr) (MS)
(18) MS reference to IEC 62072-6:2012, determination of Zirconium (Zr) (MS)
(19) MS reference to IEC 62072-6:2012, determination of Hafnium (Hf) (MS)
(20) MS reference to IEC 62072-6:2012, determination of Thorium (Th) (MS)
(21) MS reference to IEC 62072-6:2012, determination of Uranium (U) (MS)
(22) MS reference to IEC 62072-6:2012, determination of Protactinium (Pa) (MS)
(23) MS reference to IEC 62072-6:2012, determination of Actinium (Ac) (MS)
(24) MS reference to IEC 62072-6:2012, determination of Francium (Fr) (MS)
(25) MS reference to IEC 62072-6:2012, determination of Radium (Ra) (MS)
(26) MS reference to IEC 62072-6:2012, determination of Polonium (Po) (MS)
(27) MS reference to IEC 62072-6:2012, determination of Astatine (At) (MS)
(28) MS reference to IEC 62072-6:2012, determination of Tellurium (Te) (MS)
(29) MS reference to IEC 62072-6:2012, determination of Iodine (I) (MS)
(30) MS reference to IEC 62072-6:2012, determination of Xenon (Xe) (MS)
(31) MS reference to IEC 62072-6:2012, determination of Barium (Ba) (MS)
(32) MS reference to IEC 62072-6:2012, determination of Strontium (Sr) (MS)
(33) MS reference to IEC 62072-6:2012, determination of Zirconium (Zr) (MS)
(34) MS reference to IEC 62072-6:2012, determination of Hafnium (Hf) (MS)
(35) MS reference to IEC 62072-6:2012, determination of Thorium (Th) (MS)
(36) MS reference to IEC 62072-6:2012, determination of Uranium (U) (MS)
(37) MS reference to IEC 62072-6:2012, determination of Protactinium (Pa) (MS)
(38) MS reference to IEC 62072-6:2012, determination of Actinium (Ac) (MS)
(39) MS reference to IEC 62072-6:2012, determination of Francium (Fr) (MS)
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(43) MS reference to IEC 62072-6:2012, determination of Tellurium (Te) (MS)
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(56) MS reference to IEC 62072-6:2012, determination of Polonium (Po) (MS)
(57) MS reference to IEC 62072-6:2012, determination of Astatine (At) (MS)
(58) MS reference to IEC 62072-6:2012, determination of Tellurium (Te) (MS)
(59) MS reference to IEC 62072-6:2012, determination of Iodine (I) (MS)
(60) MS reference to IEC 62072-6:2012, determination of Xenon (Xe) (MS)

Described Analytes	MS	MS	MS	MS
Cadmium (Cd)	1.00	ng/kg	2	ND
Lead (Pb)	1.00	ng/kg	2	ND
Nickel (Ni)	1.00	ng/kg	2	ND
Manganese (Mn)	1.00	ng/kg	2	ND
Chromium (Cr)	1.00	ng/kg	2	ND
Cobalt (Co)	1.00	ng/kg	2	ND
Iron (Fe)	1.00	ng/kg	2	ND
Zinc (Zn)	1.00	ng/kg	2	ND
Copper (Cu)	1.00	ng/kg	2	ND
Silver (Ag)	1.00	ng/kg	2	ND
Selenium (Se)	1.00	ng/kg	2	ND
Molybdenum (Mo)	1.00	ng/kg	2	ND
Vanadium (V)	1.00	ng/kg	2	ND
Niobium (Nb)	1.00	ng/kg	2	ND
Tantalum (Ta)	1.00	ng/kg	2	ND
Barium (Ba)	1.00	ng/kg	2	ND
Strontium (Sr)	1.00	ng/kg	2	ND
Zirconium (Zr)	1.00	ng/kg	2	ND
Hafnium (Hf)	1.00	ng/kg	2	ND
Thorium (Th)	1.00	ng/kg	2	ND
Uranium (U)	1.00	ng/kg	2	ND
Protactinium (Pa)	1.00	ng/kg	2	ND
Actinium (Ac)	1.00	ng/kg	2	ND
Francium (Fr)	1.00	ng/kg	2	ND
Radium (Ra)	1.00	ng/kg	2	ND
Polonium (Po)	1.00	ng/kg	2	ND
Astatine (At)	1.00	ng/kg	2	ND
Tellurium (Te)	1.00	ng/kg	2	ND
Iodine (I)	1.00	ng/kg	2	ND
Xenon (Xe)	1.00	ng/kg	2	ND
Barium (Ba)	1.00	ng/kg	2	ND
Strontium (Sr)	1.00	ng/kg	2	ND
Zirconium (Zr)	1.00	ng/kg	2	ND
Hafnium (Hf)	1.00	ng/kg	2	ND
Thorium (Th)	1.00	ng/kg	2	ND
Uranium (U)	1.00	ng/kg	2	ND
Protactinium (Pa)	1.00	ng/kg	2	ND
Actinium (Ac)	1.00	ng/kg	2	ND
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Radium (Ra)	1.00	ng/kg	2	ND
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Astatine (At)	1.00	ng/kg	2	ND
Tellurium (Te)	1.00	ng/kg	2	ND
Iodine (I)	1.00	ng/kg	2	ND
Xenon (Xe)	1.00	ng/kg	2	ND



SGS Test Report

ISO9001 - 2008 Certificate

COMPANY ACTIVITIES 公司活动 <<<



The award certificates of Zhongxing are given to the staff and major partners. Since 2010, the award certificates have been given to the staff and major partners who have made significant contributions to the development of Zhongxing.

表彰证书是公司对优秀员工的肯定，也是对合作伙伴的感谢。自2010年以来，公司每年都会评选出一批优秀员工和主要合作伙伴，授予他们表彰证书，以表彰他们对公司发展的杰出贡献。



Exploring history and road on "Challenge Standard",
挑战标准，探索历史，砥砺前行。



Challenge standard, explore history, braving forward.
挑战标准，探索历史，砥砺前行。