

# NXP JCOP Javacard

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J3 A 080 G dd(d) / T 0B rr ff o

- J = NXP JCOP
  - J5=NFC(S2C)
  - J3=Dual IF,CD=PKI+DES
  - J2=CT,CD=PKI+DES
  - J1=CT,DES
- A = JCOP version
  - A=JCOP 2.4.1 R3(Java Card 2.2.2 GP 2.1.1)
  - C=JCOP 2.4.2 R1
  - D=JCOP 2.4.2 R2(Java Card 3.0.1 GP 2.2.1)
  - E=JCOP 2.4.2 R3(Java Card 3.0.1 GP 2.2.1)
  - G=JCOP 3.0
  - H=JCOP3 P60-2
  - O=JCOP 4.0
  - Q=JCOP 4.2
- 080 = EEPROM Size 80K
- G = JCOP type
  - G=Java Std-Generic
  - V=Java Std-VISA
  - C=Java Std-Customized
  - M=Java Std-MasterCard
  - C=Java Static-Generic
  - U=Java Static-VISA
  - T=Java Static-MasterCard
- dd(d) = Delivery type
  - UA=sawn wafer 150u FFC
  - X0=PDM module
  - A4=MOB4
  - A6=MOB6
  - HN1=HVQFN32 package
- T = FAB ID
- 0B = HW Version

- rr = ROM code ID
- ff = FAB key ID
- o = Option
  - 0=no Mifare
  - 1=1k Mifare
  - 4=4k Mifare
  - 7=7k DESFire
  - 8=8k DESFire

IDENTIFY 00A4040009A000000167413000FF00

Offset	Size	Name	Base mask value
0	1	FABKEY ID	xxh (customer dependent)
1	1	PATCH ID	xxh (see Patch ID in Administrator Manual)
2	1	TARGET ID	00h
3	1	MASK ID	33h (mask51)
4	4	CUSTOM MASK ID	00h 00h 00h 00h <a href="#">[1]</a>
8	6	MASK NAME	NX011C
14	1	FUSE STATE	00h (not fused) or 01h (fused)
15	1	ROM INFO LENGTH	03h
16	3	ROM INFO <a href="#">[2]</a>	J3A080 and J2A080: EDh 10h 3Ch J3A040 and J2A040: 23h B7h 16h