For JCOP up to v2.3.2

`P 5 31 V 072 V0 / T 0P rr ff 1`

- `P` = NXP
- `5` = HW-family is Smart MX
- `31` = Platform (values are 10, 20, 21, 30, 31, and 41)
- `V` = 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
- `072` = EEPROM
- `V0` = Package
  - W=wafer sawed on FFC
  - U=unsawn wafer
  - V0=PCM or PDM module
  - V1=PDM 1.1 plug-in type
  - V4=MOB4
- `T` = Fab
- `0P` = Chip version
- `rr` = ROM code ID
- `ff` = Fabkey ID
- `1` = Options
  - 0=no Mifare
  - 1=1k Mifare
  - 4=4k Mifare

For JCOP v2.4.1 and higher

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

- `J3` = NXP JCOP
  - J5=NFC(S2C)
  - J3=DIF,CD=PKI+DES
  - J2=CT,CD=PKI+DES
  - J1=CT,DES
- `A` = JCOP version
  - A=JCOP 2.4.1(on SmartMX CMOS 14)
  - C=JCOP 2.4.2(on SmartMX CMOS 14)
  - D=JCOP 2.4.3(on SmartMX CMOS 14)
  - E=JCOP 2.5(on SmartMX2 CMOS 090)
- `080` = EEPROM
- `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