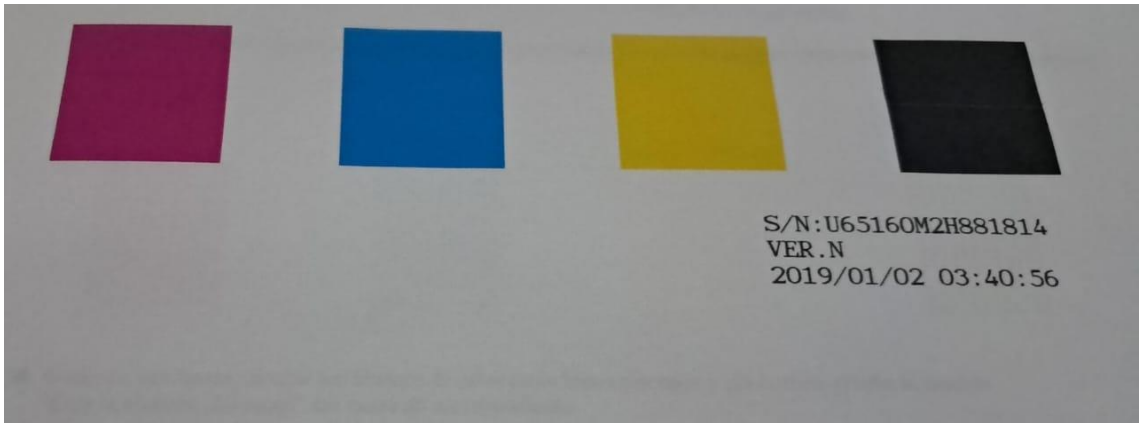
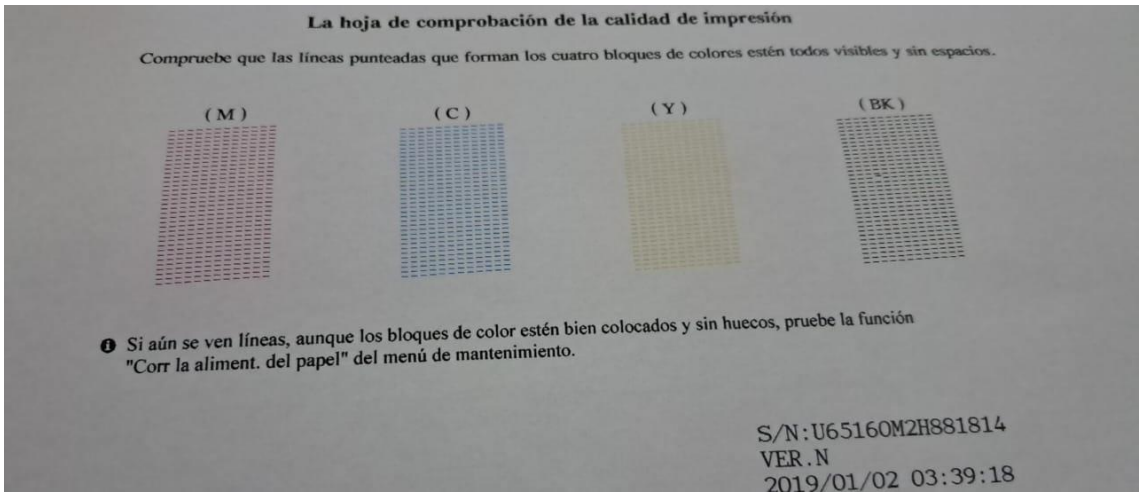
```
Model = 8CH-143-001   Serial No. = U65160M2H801814   Country = 0036  SW ChkSum = F7
Main Rom: Ver.0N U2304078604   Rom ChkSum: 75C2   Rom1 ChkSum: 1439
Boot Rom: B171107148?  Boot ChkSum: 2616          RTC Check: 2019/01/02 03:41 OK   RTC Backup: OK
Head Barcode: ALR777520008B      Head Vol: 00   Head Profile: 1  Head Ratio: 1   Head Drop: 1
CISF     00
<Dot Count(BK/YL/CY/MZ)>
 Life Count
 Dot Count                  0005024347901/0007447327426/0005738920350/0004335892922
 Sensor Dot Count           0002924014104/0002557631568/0002299765463/0001903654238
 Platen Dot Count           0000000000/0000000000/0000000000/0000000000
 Cleaning Dot Count         0002699350/0000785004/0000445036/0000403600
<Ink Cartridge(BK/YL/CY/MZ)>   2002030284/1120414513/1085052141/1120795425
 Change Count Type1    003/004/003/003   Product Date:000000/000000/000000/000000
 Change Miss    000/000/000/000                    Change Count Type2    000/000/000/000
 Pre Dot Count              0002537504510/0003060246798/0003057420507/0003129112929
 Pre Sensor Dot Count       0000000000/0000000000/0000000000/0000000000                Ink Low  255/ 255/ 255/ 255
 Pre Cleaning Dot Count     1651561586/2758382431/2562528993/2758753343
 Invalid Dot Count          0000000000/0000000000/0000000000/0000000000
<Page Count(Total/Color/Mono)>   Total: 00005303/005261/000042  A3: 001008/001008/000000
 PC-Print: 003729/003719/000010   Copy: 000073/000053/000020   FAX: 000000/000000/000000
 Media:    000000/000000/000000   List: 000005/000000/000005  WCDL: 000000/000000/000000
 AirPrint: 001304/001300/000004 iPrint: 000000/000000/000000   GCP: 000000/000000/000000
 PinCheck: 000109  CR_ADJ: 000002   FEED_ADJ: 000000   OtherFunc: 000001/000000/000001
<Duplex Page Count(Total/Color/Mono)>  Total:00000071/000054/000017
 PC-Print: 000020/000020/000000  Copy: 000033/000016/000017  OtherFunc:000018/000018/000000
<Page Count[Size](Plain/Inkjet/Glossy)>
 4x6_A5: 000000/000000/000000  A3_Ledger: 001008/000000/000000  Envelope: 000000
 A4_Letter: 000063  A3_Ledger: 000008  A5: 000000  Hagaki: 000000/000000/000000  Lban: 000000/000000/000000
<Duplex Page Count[Size](Plain/Inkjet/Glossy)>
<Other Page Count> NGC: 00005303  Borderless: 000179/000000/000000
 Dark Page(BK/YL/CY/MZ): 000043/000923/001089/000481   Last Month Total Page: 000003
 Tray1: 004270  Tray2: 000000  CDLabel: 000000  MFS: 000000  MPTray: 001015  Tray3: 000000
<Cart Page Count(BK/YL/CY/MZ)> Cur:01124 /01121 /01121 /01121  Pre:01190 /01168 /01168 /01168
<Average Coverage>(BK/YL/CY/MZ) Total: 2.73% /2.99% /2.28% /1.49%
 Current: 2.57% /3.31% /2.81% /1.83%    Previous: 2.29% /0.68% /1.10% /0.83%
<JAM Count>    Total: 000010  DX_Back_Side: 000001  Media(Err/PrePri/Check): 00000/00000/00000
 Tray1: 000001  Tray2: 000000  CDLabel: 000000  MFS: 000000  MPTray: 000008  Tray3: 000000
   Ins: 000003  Feed: 000004  CR: 000003  ME_XX: 000/003/000:000/007/000/001:000/010/001/012/002
<Pick Miss Count>
 Tray1: 000193  Tray2: 000000  CDLabel: 000000  MFS: 000000  MPTray: 000032  Tray3: 000000
<Roll Clean>    Tray1: 000        Tray2: 000  MPTray: 000      Tray3: 000
<Paper Piece Remove> 000   <Job Cancel Count> 000054
<Scan Count> ADF JAM SX: 0000000001                ADF JAM DX: 0000000000
 ADF: 0000000795  ADFDX: 0000000000  FB: 0000000176  FAX: 0000000000  SCANNER: 0000000904
 HP ERR/ERR LOG  00/00:00:00:00:00:00:00:00:00:00:00:00:00:00:00:00
<Purge Count>  Purge: 01119     Sensor Purge: 00000          Wipe: 00349
          Flush(BK): 0020089866   Flush(CL): 0241197702   FLLog: 000
 Purge Kind(BK): AUTO/MANU
  eIP:000/001  uIP:000/004  RP:000/000   SRP:005/000  SP:001/000   RP2:004/000  CP:000/000
  NP:000/016   RP3:000/004  PP:000/034   QPP:000/006  MPP:000/000  REP:000/001  SPP:000/000
  MP2:000/011  QMP:000/000  KEP:000/000  SEP:000/000  REM:000/000  HPP:000/000  QAP:000/000
  ARP:000/000  STR:000/000  QSR:000/000
 Purge Kind(CL): AUTO/MANU
  eIP:000/001  uIP:000/004  RP:000/000   SRP:000/000  SP:004/000   RP2:004/000  CP:000/000
  NP:000/003   RP3:000/010  PP:000/016   QPP:000/004  MPP:000/000  REP:000/001  SPP:000/000
  MP2:000/011  QMP:000/000  KEP:000/000  SEP:000/000  REM:000/000  HPP:000/000  QAP:000/000
  ARP:000/000  STR:000/000  QSR:000/000
 Purge Kind(Other)
  tFL:00052    hFL:00001    RVP:00000
 Initial Purge Log    FF/0505/0F/01/1F/82/01/0505/00/02//00/00/00/00/00/00/00/00/00/00/00//63
 Initial Purge Time   0061/0095/00BE/00D7/00F0/0125/0143/015C/0196/0204//00/00/00/00
 Purge History        BK1:0101 CL1:0001 BK2:1501 CL2:1501 BK3:0301 CL3:0101
 Power ON Time(Hour)  0000008063        Power ON Count   00000037   Power Off Cap Err  000
 Power ON Count(Tel)  000
 <Machine Error(1-10)(ErrorCode:Time:Temp)>
  A200:2405310925:19  /8110:2405151200:22  /8200:2404161143:26  /8110:2404151007:26
  810B:2404110928:27  /8110:2404082051:30  /3B00:2403182037:31  /8110:2403172230:31
  8400:2403041444:30  /8110:2403041432:31
<COM Error 1/2/3>  00000000:0000000000  /00000000:0000000000   /00000000:0000000000
<Backup Data Version>  a
<Sensor Status>
DF:1  DR:1  CV:1  RS:1  CC:1  PG:1  CP:1  AC:1  IK:1  IY:1  IC:1  IM:1  EK:1  EY:1  EC:1  EM:1
ST:1  MP:1  SB:1  HF:0  A3:1  FC:1  VT:1  T1:1

Ink State                  K:1    Y:1    C:1    M:1   K?:0   Y?:0   C?:0   M?:0
Executed Mainten          00 00 00 00 80 00 00 01 04 0C 80 40 10
Executed SP_Mainten       00 00 00 00 00 00 00 00 00 00 00 00 00     0161
Reset History    001/0000000000                    Setup Date   20230815
<Adjust Count> ALIGNMENT(Manu/Auto): [000:000]/[002:002]  FEEDADJ(Manu/Auto): [000:000]/[000:000]
<Ink Refill Log> 100-70: 001/ 001/ 000/ 001 69-40: 002/ 001/ 001/ 000 39-1: 000/ 002/ 002/ 002
Low: 000/ 000/ 000/ 001 Emp: 000/ 001/ 001/ 000 <User Input Log> 000/ 000/ 000
<Ink Cover Open(Short/Long)> 00019/ 00020  <Remain Ask> ON: 000 OFF: 000/ 000/ 000/ 000/ 000
<CoverageRange>
BK:-                                YL:-
CY:-                                MZ:-
<Function Info> 0000000000 0000000000
```


S/N:U65160M2H881814
VER.N
2019/01/02 03:40:56


La hoja de comprobación de la calidad de impresión
Compruebe que las líneas punteadas que forman los cuatro bloques de colores estén todos visibles y sin espacios.
(M)
(C)
(Y)
(BK)
Si aún se ven líneas, aunque los bloques de color estén bien colocados y sin huecos, pruebe la función "Corr la aliment. del papel" del menú de mantenimiento.
S/N:U65160M2H881814
VER.N
2019/01/02 03:39:18