

9.7 APPROVED MEDIA (TBD)

- A4

:

TOSHIBA Copier Paper (European paper)
XL Paper 3R91720
XL Recycle Paper (3R91165, 3R94565: TBC)
XEROX Transparency (3R96023, 3R96002, 3R96000, 3R91334)
- Letter

:

XEROX 4024, 20lb. (3R721)
Hammer Mill TIDAL DP, 20 lb.
XEROX Recycle Paper 3R5130
Transparency, (TBD)
- Legal

:

XEROX 4024, 20lb. (3R727)
Hammer Mill TIDAL DP, 20 lb.
XEROX Recycle Paper 3R5132

9.8 RECORDING DENSITY

Solid image density should meet the following in all recording areas.

- Density Variation :

not greater than 0.3 OD
- Minimum Density :

not less than 1.0 OD

Note:
Test Method
Measure darkness of each black solid block (20mm x 20mm , 0.787inches x 0.787 inches) using Macbeth Density Meter.

Test Condition:
The recording paper must be wrapped well just before testing. Recording shall be done at 15 to 25°C, 40 to 70% RH. environment.

9.9 RECORDED PAPER STACK

Recorded paper stack shall stack 150 sheets of A4 / Letter / Legal paper, face-up with collated (by memory). Letter and Legal size of Hammer Mill TIDAL DP,20lb or XEROX 4024,20lb at the standard condition (15 to 25°C, 40 to 70% RH).

9.10 RECORDED PAPER REMOVAL

It shall be possible to remove papers from the printer in the event of power failure or ASF malfunction.