

Repetitive defects troubleshooting

Repetitive defects are defects that occur in the same vertical position on the page, but not necessarily on each page. Most repetitive defects are caused by problems with one of the following:

- developer roller (38 mm)
- charging roller (44 mm)
- cleaning roller (56 mm)
- developer DSD wheels (65 mm)
- transfer roller (66 mm)
- transfer drum (once per 11-by-17 inch or A3-sized page, or every other letter- or A4-sized page)
- fuser (150.5 mm)
- imaging drum (195 mm)
- transfer belt (222 mm)

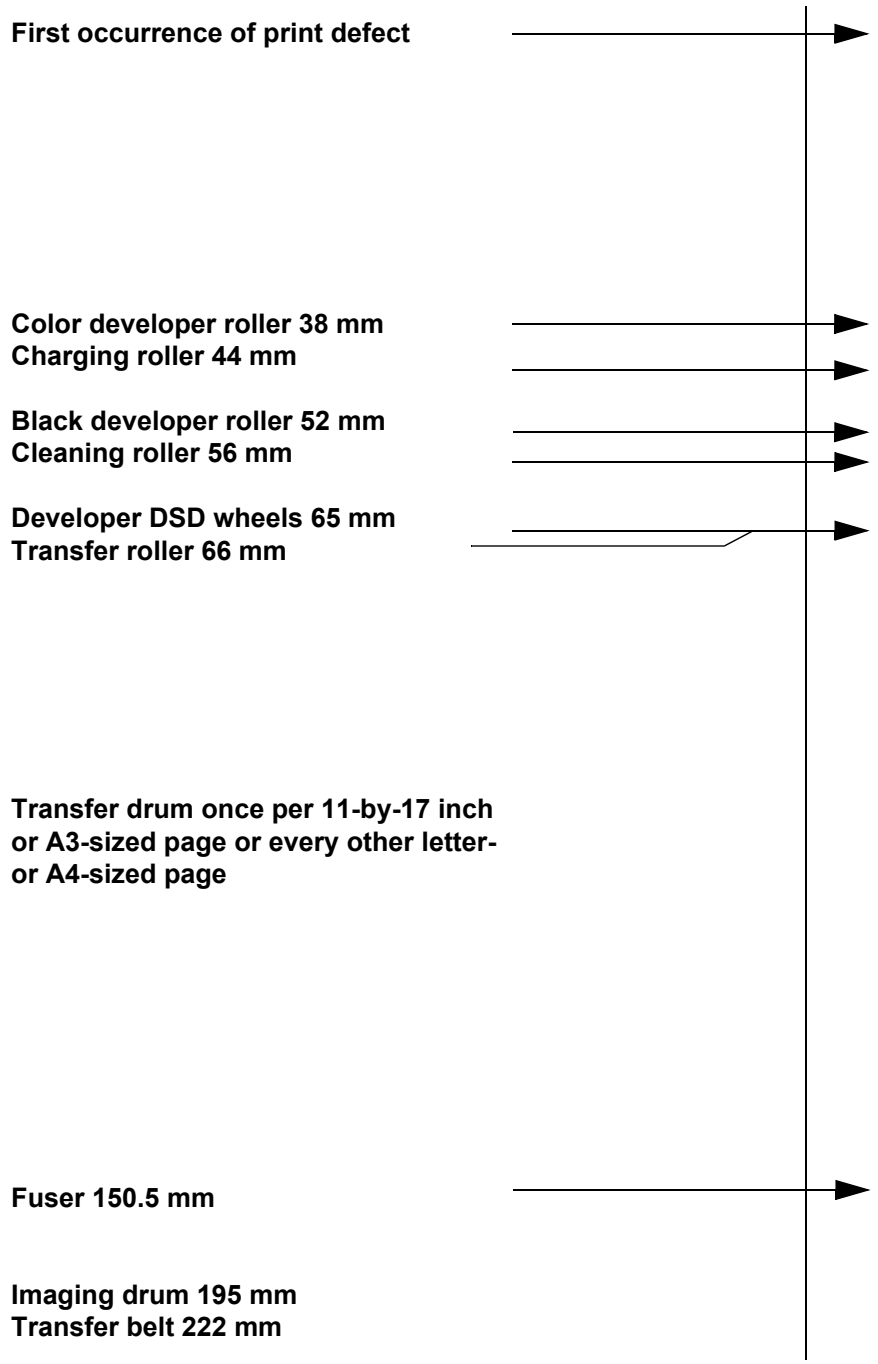


Figure 204. Repetitive defect ruler