Mono Laser Printer Repetitive Defect Ruler

WWW.metrofuser.com	Drum (F)	Mag/Developer (F)	PCR (F)	Upper Fuser (F)	Lower Fuser (B)	Upper Registration (F)	Lower Registration (B)	Transfer (B)	Paper Feed (F)	O. Delivery (B)	Fuser Guide	UP Div/Exit	0 mm 10 2
HP 5L, 6L HP 4V	76.0 94.0	31.0 63.0	38.0 43.0	76.0 88.0	63.0 85.0	51.0	45.0	48.0 61.0		44.0	37.0		20
HP 4, 5	94.0	51.0	38.0	63.0	63.0	51.0	45.0	54.0			37.0		=
HP 3Si, 4Si	94.0	51.0	38.0	94.0	94.0	44.0		63.0					33
HP 4L, 4P	75.0	38.0	38.0	75.0	47.0	44.0		44.0		37.0			
HP 5P, 6P	75.0	38.0	38.0	75.0	47.0			44.0		37.0			8 -≣
HP 5Si, 8000	94.0	53.0	43.0	125.0	94.0	43.0		58.0		07.0		47.0	
HP 1000 (1200)	75.0	37.0	37.0	56.0	62.0	.0.0		45.0					50-
HP 1010, 1012, 1015, 1020	76.3	37.7	30.8	56.5	41.0			.0.0	55.2				0 =
HP 1100	75.0	32.0	38.0	76.0	64.0			46.0		38.0			<u>=</u>
HP 1150	75.0	37.0	37.0	56.0	62.0			45.0					8
HP 1160/1320	76.0	46.0	39.0										, =
HP 1200/1220	75.0	37.0	37.0	56.0	62.0			45.0					70 ─
HP 1300	75.0	37.0	37.0	56.0	62.0			45.0					=
HP 2100/2200	94.0	50.0	38.0	75.0	63.0	44.0		46.0	42.0				- 8-≣
HP 2300	95.0	47.0	38.0	75.0	63.0			44.0					=
HP 2400	94.0	47.0	38.0										- 8-
HP 3015, 3020, 3030	76.3	37.7	30.8	56.5	41.0				55.2				
HP 3100, 3150	95.0	32.0	38.0	76.0	64.0			48.0		44.0			=_=
HP 3200	75.0	32.0	38.0	76.0	64.0			46.0		38.0			8=

⁽F) Front of Page (B) back of page

^{*} This chart is used for locating the cause of images, which repeat at equal intervals. These intervals may not appear at the same place on each page. Once you have located the repeating defects, measure the distance between them. Then locate the number under the corresponding cause. Many defects repeat several times per page. **While the actual magnetic roller circumference is 62.8mm, because of the way it is geared, any defects will likely have an interval of 54mm. Print at full page to achive ruler accuracy

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HP 3300/3380	75.0	37.0	<u>-</u> 37.0	56.0	<u>-</u> 62.0			•	_	_	_	_	
HP 4000, 4050	94.0	51.0	38.0	75.0	64.0			48.0					
HP 4100	94.0	38.0	38.0	75.0	63.0	50.0		47.0					8-
HP 4200	94.2	54**	37.7	75.0									
HP 4250/4350	94.0	55.0	38.0										30
HP 4300	94.2	54**	37.7	94.0									
HP 4345	94.0	54**	37.7	94.0				47.0					-64
HP 4350 MFP	94.0	55.0	38.0										
HP 5000, 5100	94.0	53.0	44.0	75.0	79.0	50.0		58.0					_ ა ≣
HP 5200	94.0	58.0	44.0										S =
HP 8100, 8150	94.0	53.0	44.0	141.0	100.0	44.0		54.0		47.0			
HP M5025	96.0	58.0	44.0	94.0	75.0								& =
HP P1006	75.0	31.0	27.0										
HP P1102/1102W	75.0	34.0	27.0	57.0	56.0			39.0					- 70
HP P1505	75.0	31.0	27.0										
HP P1606/1566	75.0	34.0	27.0	57.0	56.0			39.0					- 8
HP P2015	75.4	44.0	37.7	56.5	69.0	43.0		46.2					_ 5
HP P2030, P2050 Series	75.0	42.0	38.0	57.0	63.0	43.0		39.0					. <u>,</u> ≡
HP P3005	96.0	47.0	38.0	76.0	62.0			43.6					8=
HP P3015	95.0	50.0	38.0	76.0	79.0			43.6					
HP P4014, P4015, P4515	94.0	63.0	37.7	94.0	94.0	79.0		47.0	79.0				8 =

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