

Fig. 1

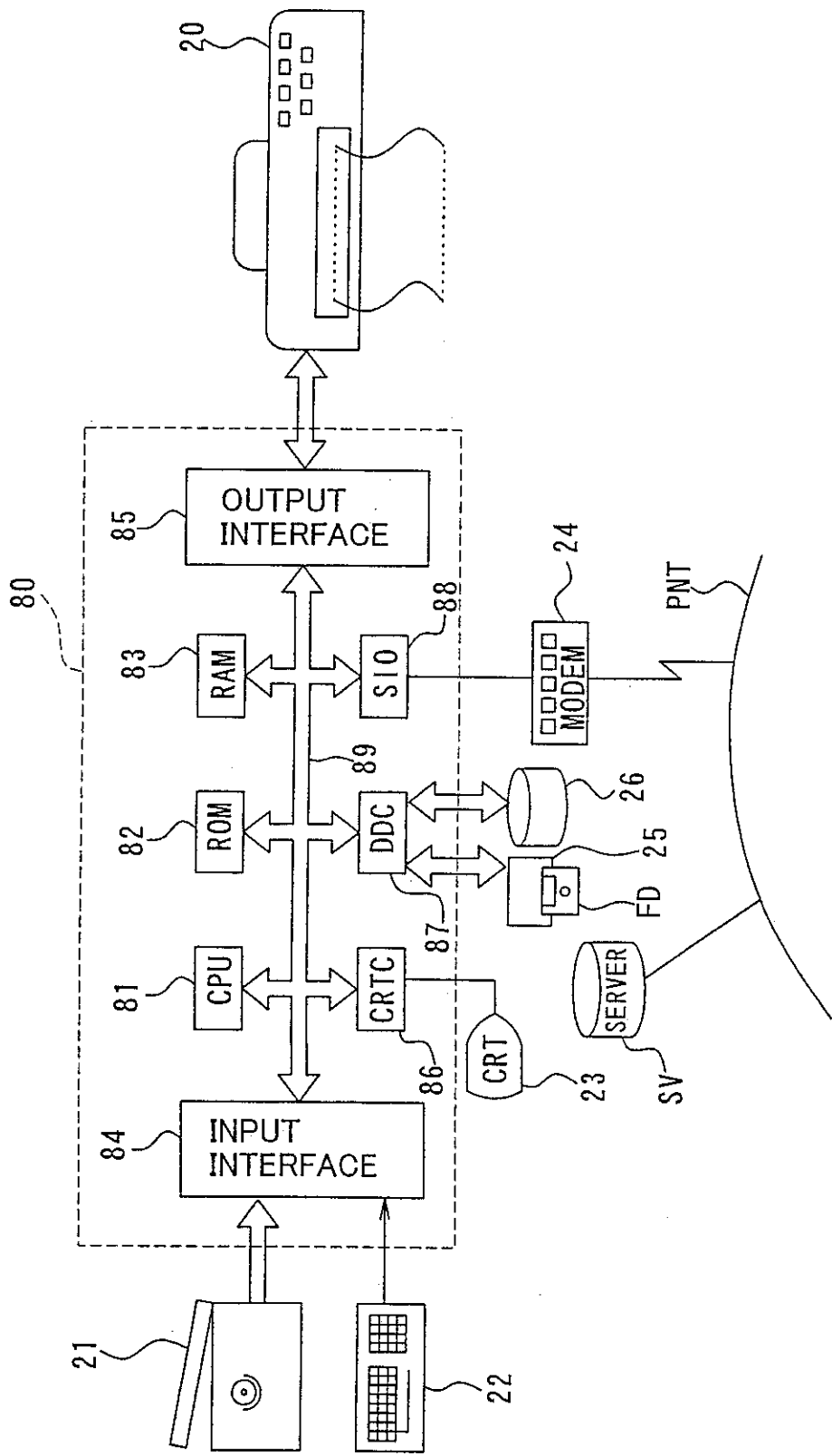
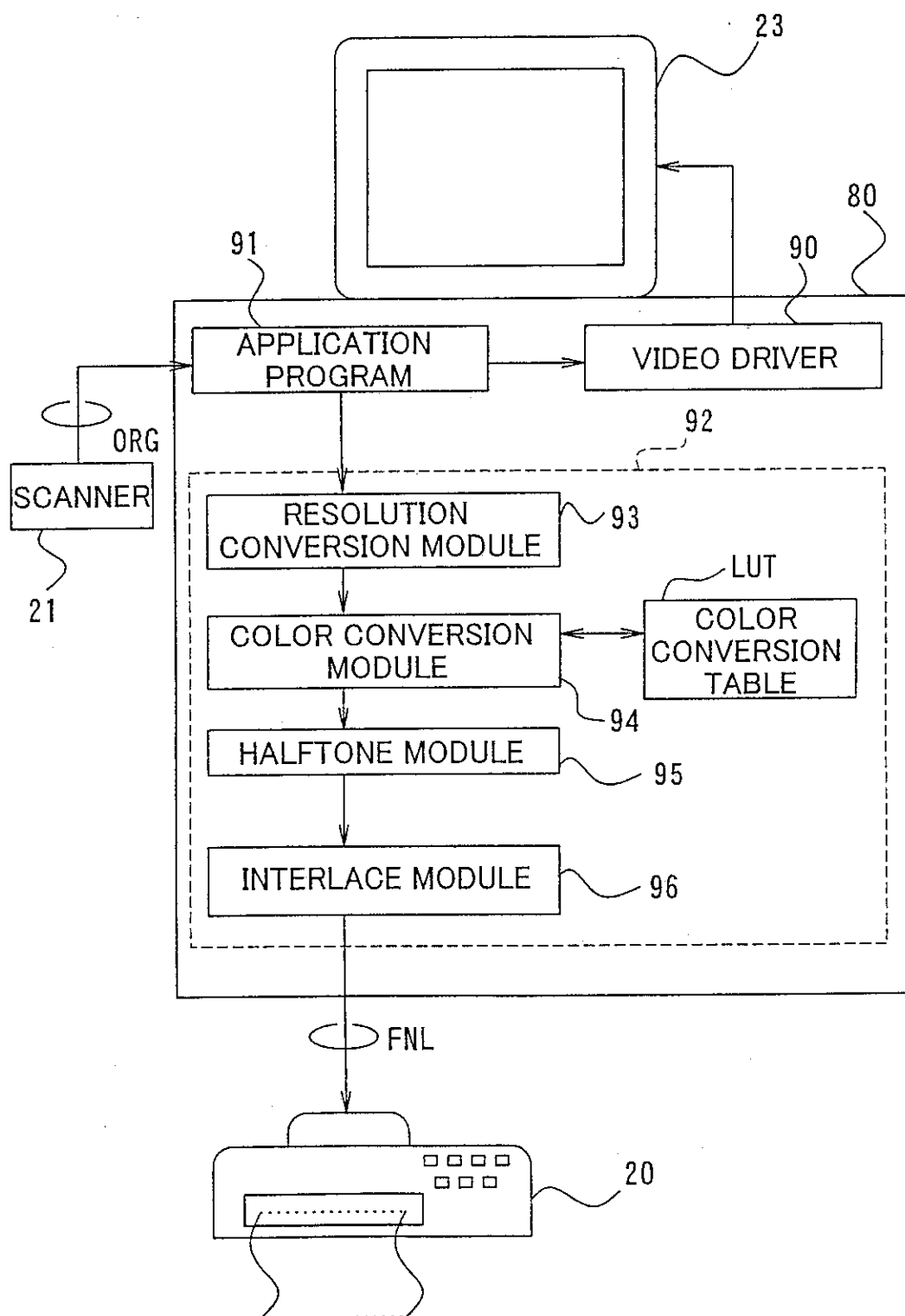


Fig. 2



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Fig. 4A

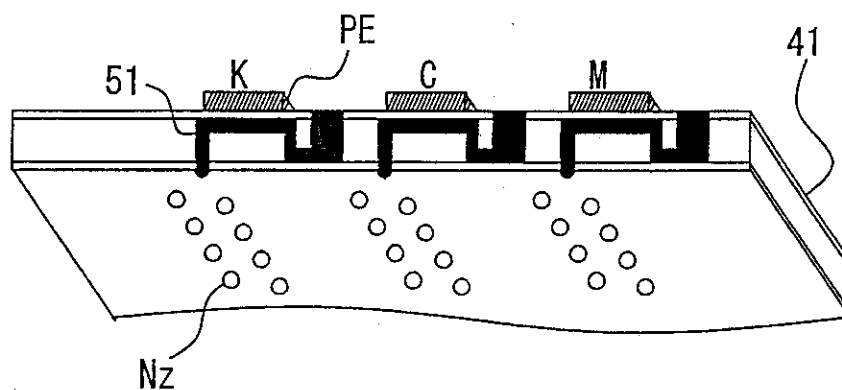


Fig. 4B

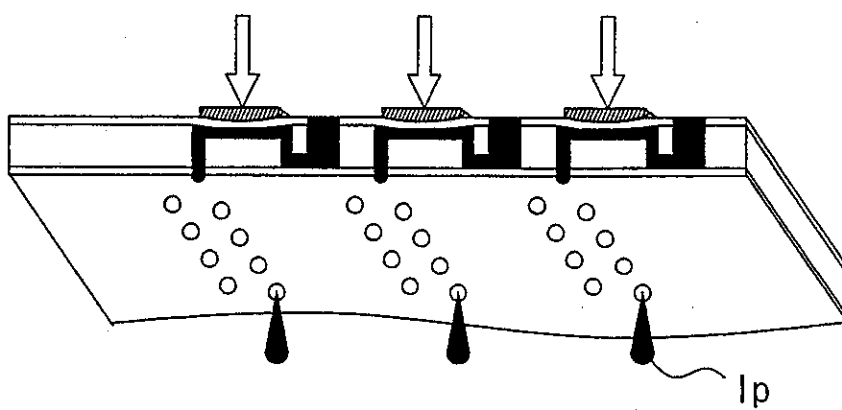


Fig. 5A

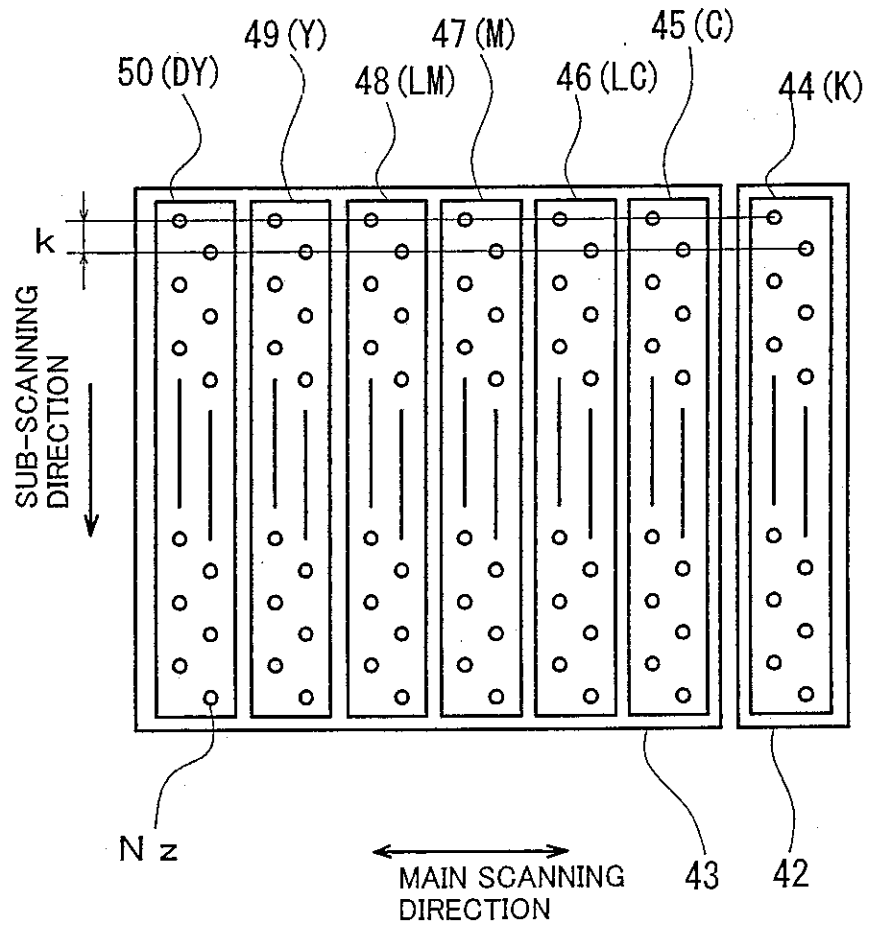


Fig. 5B

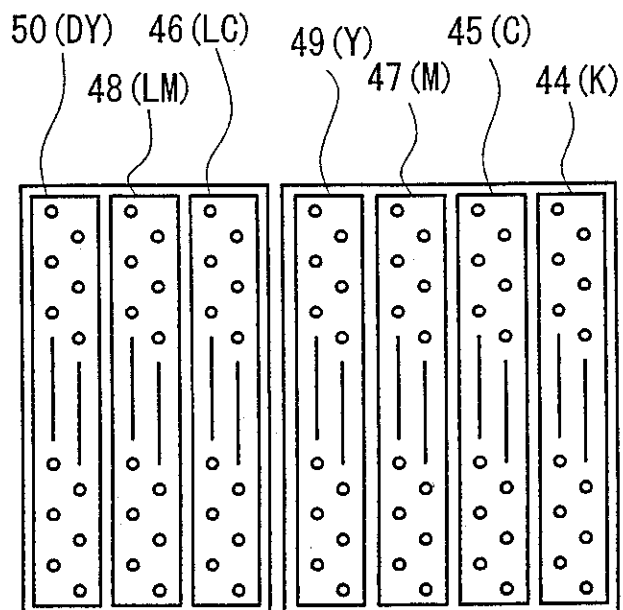
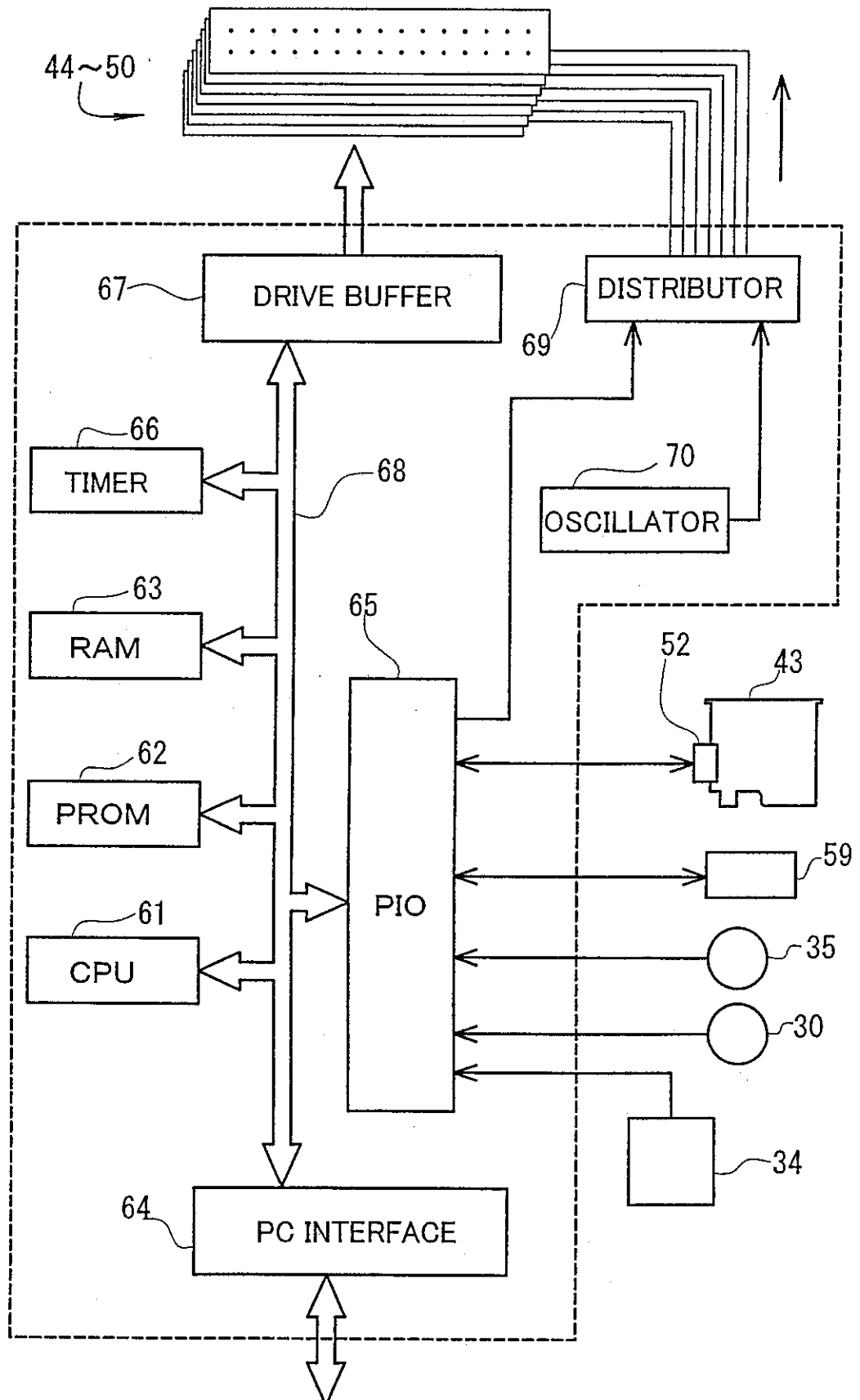


Fig. 6



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Fig. 7

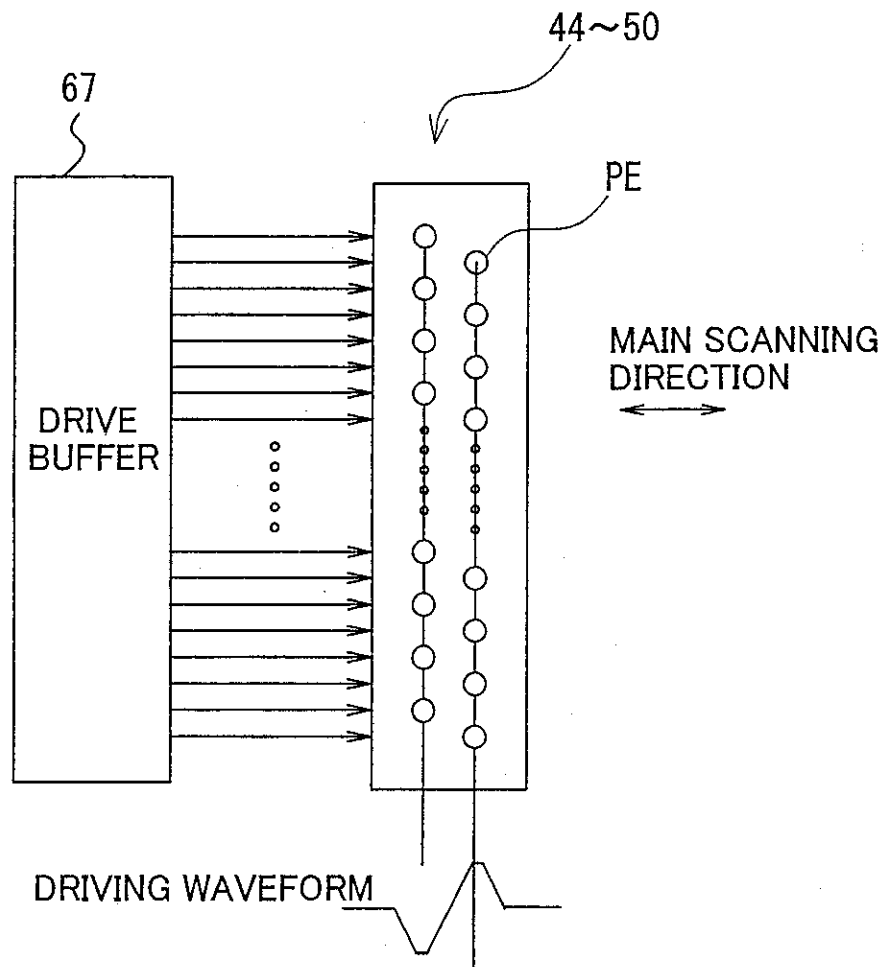


Fig. 8A

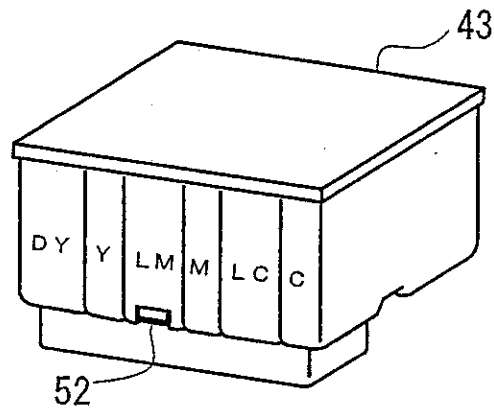


Fig. 8B

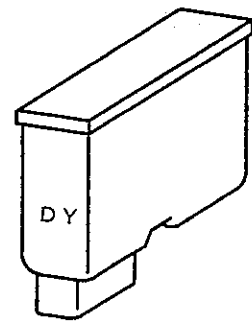


Fig. 8C

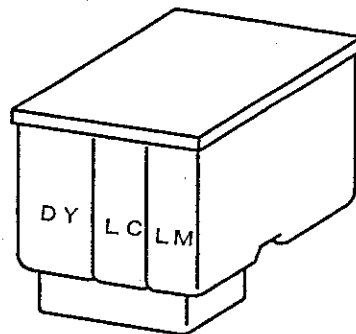


Fig. 8D

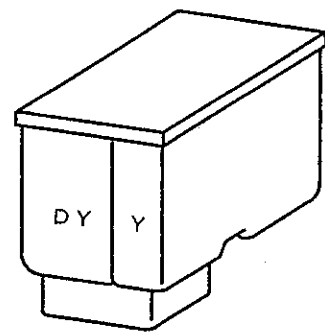


Fig. 8E

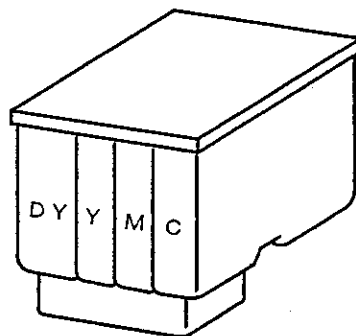
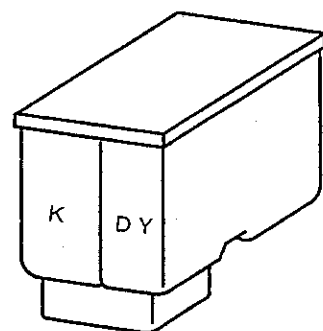


Fig. 8F



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Fig. 9A

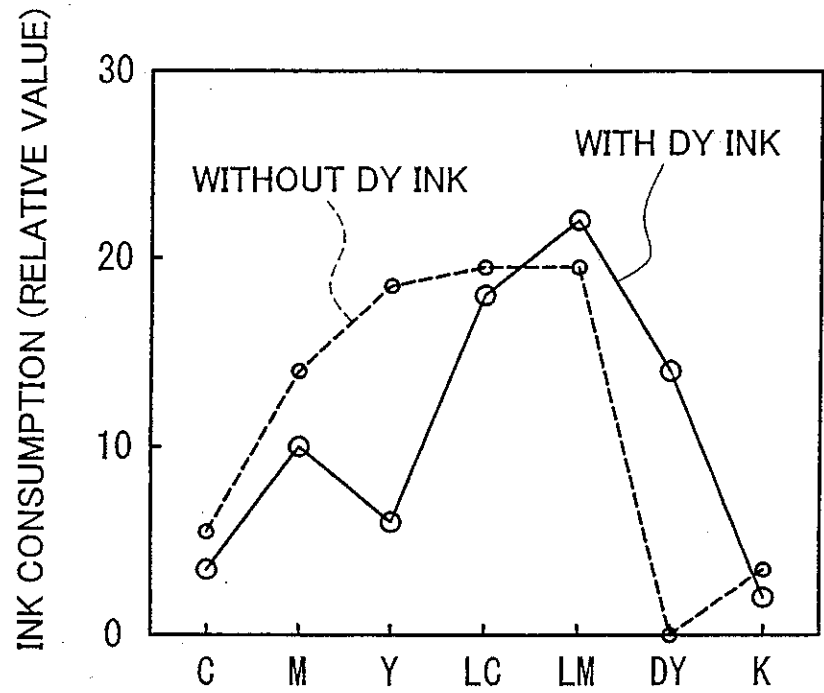


Fig. 9B

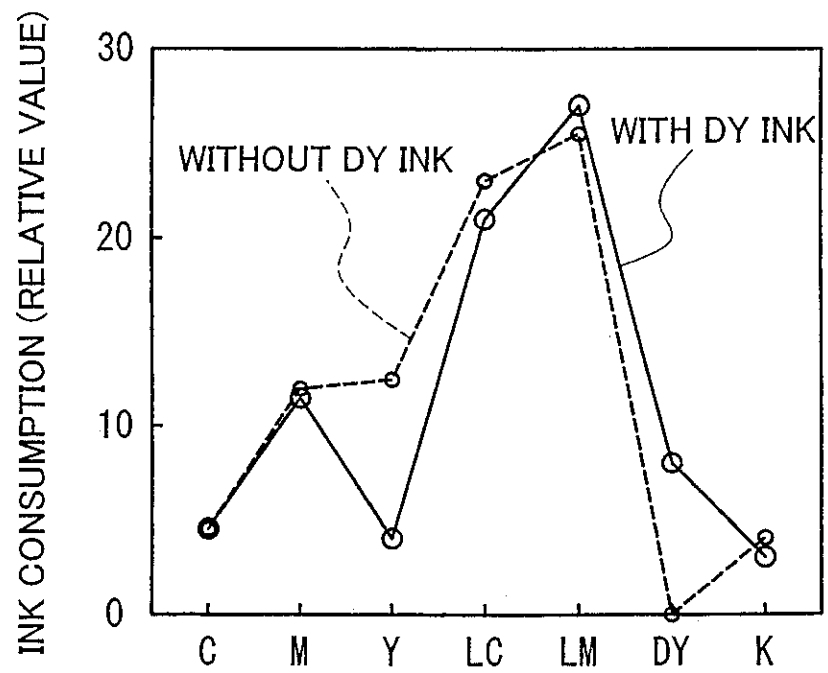
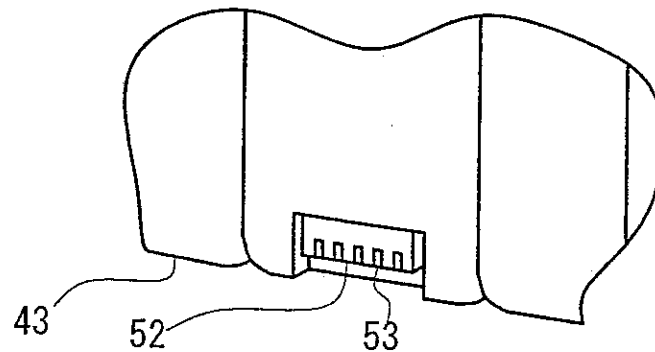


Fig. 10*Fig. 11*

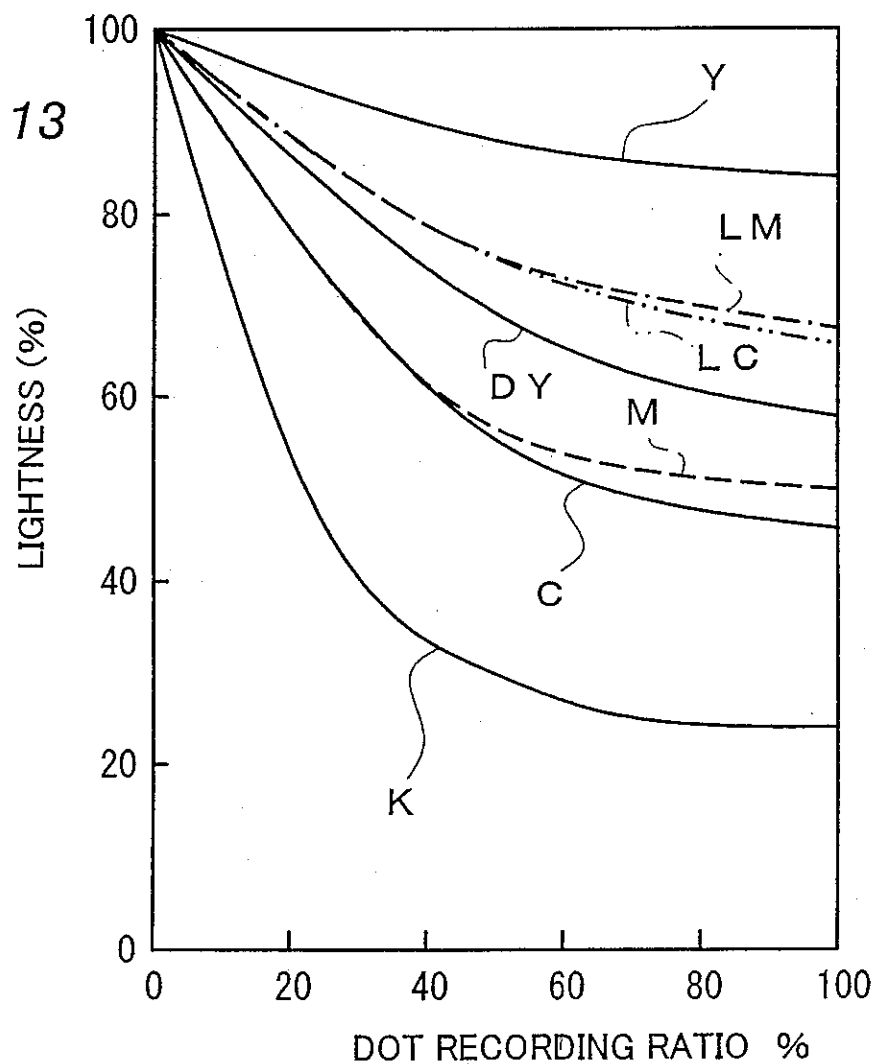
	Contents of Information	
601	Data on Remaining Quantity of C Ink	660
602	Data on Remaining Quantity of C ink	
603	Data on Remaining Quantity of M Ink	
604	Data on Remaining Quantity of M ink	
605	Data on Remaining Quantity of Y Ink	
606	Data on Remaining Quantity of Y ink	
607	Data on Remaining Quantity of LC Ink	
608	Data on Remaining Quantity of LC ink	
609	Data on Remaining Quantity of LM Ink	
610	Data on Remaining Quantity of LM ink	
611	Data on Remaining Quantity of DY Ink	
612	Data on Remaining Quantity of DY ink	
613	Data on time (year) of unsealing ink cartridge	650
614	Data on time (month) of unsealing ink cartridge	
615	Version data of ink cartridge	
616	Data on type of ink	
617	Data on year of manufacture	
618	Data on month of manufacture	
619	Data on date of manufacture	
620	Data on production line	
621	Serial number data	
622	Data on recycle	

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Fig. 12

		C	LC	M	LM	Y	K	DY
Dyes	Direct Blue 199	3.6	0.9					0.9
	Acid Red 289			2.8	0.7			0.7
	Direct Yellow 86					2.7		2.7
	Food Black 2						4.8	
Diethylene Glycol		30	35	20	25	30	25	35
Surfinol 465		1	1	1	1	1	1	1
Water		65.4	63.1	76.2	73.3	66.3	69.2	59.7
Viscosity(mPa·s)		3.0	3.0	3.0	3.0	3.0	3.0	3.0

(% by weight)

Fig. 13

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Fig. 14A

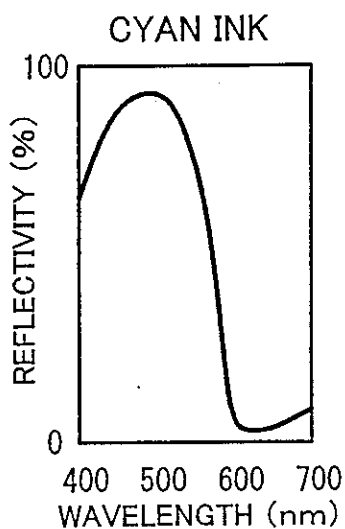


Fig. 14B

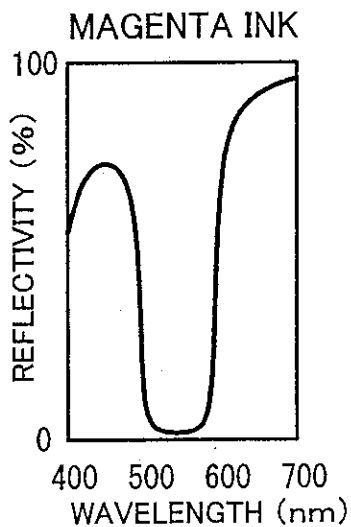


Fig. 14C

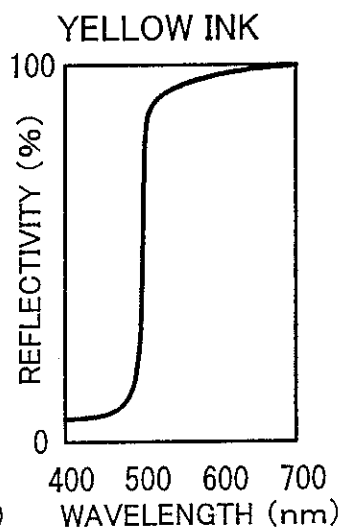


Fig. 14D

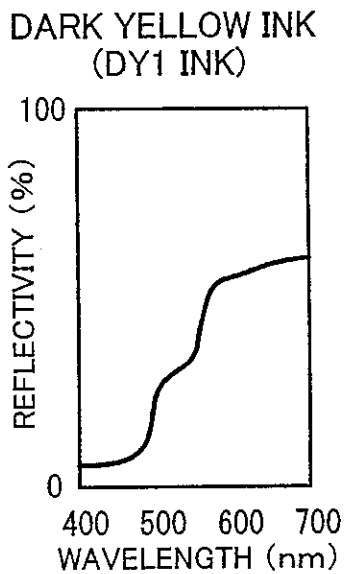
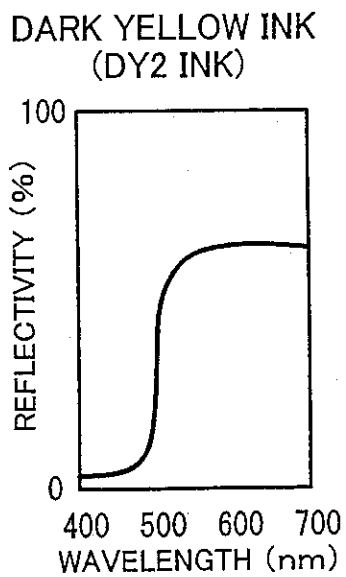


Fig. 14E



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Fig. 15

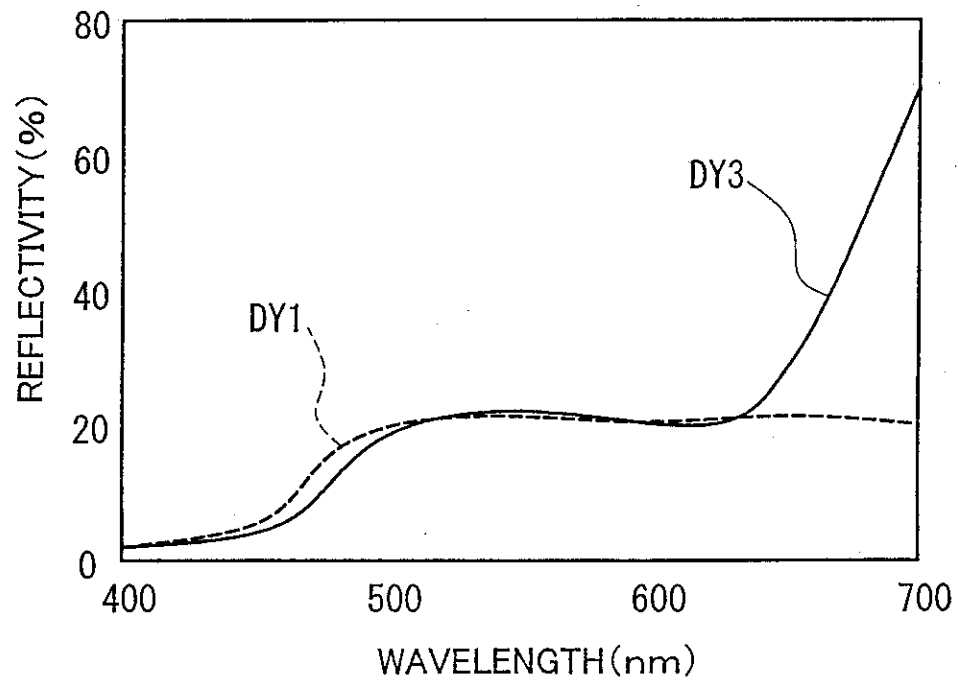


Fig. 16

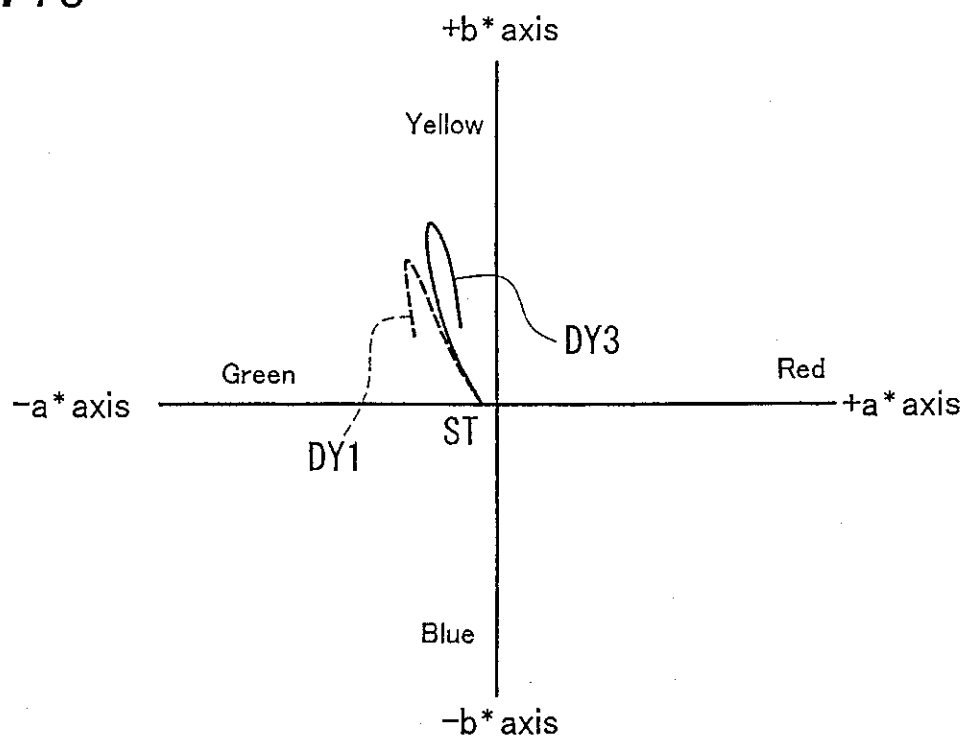


Fig. 17

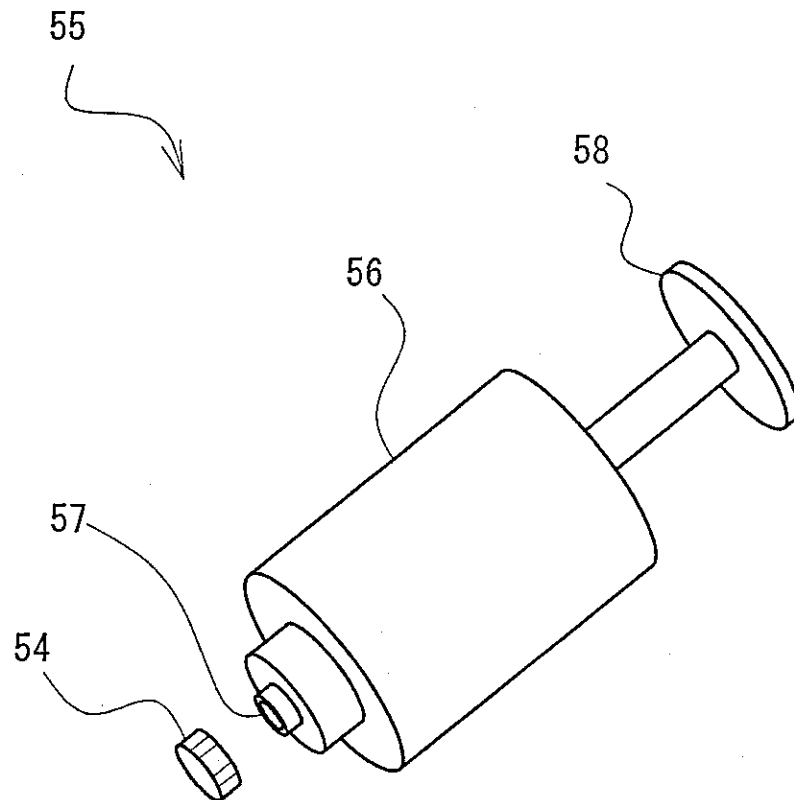
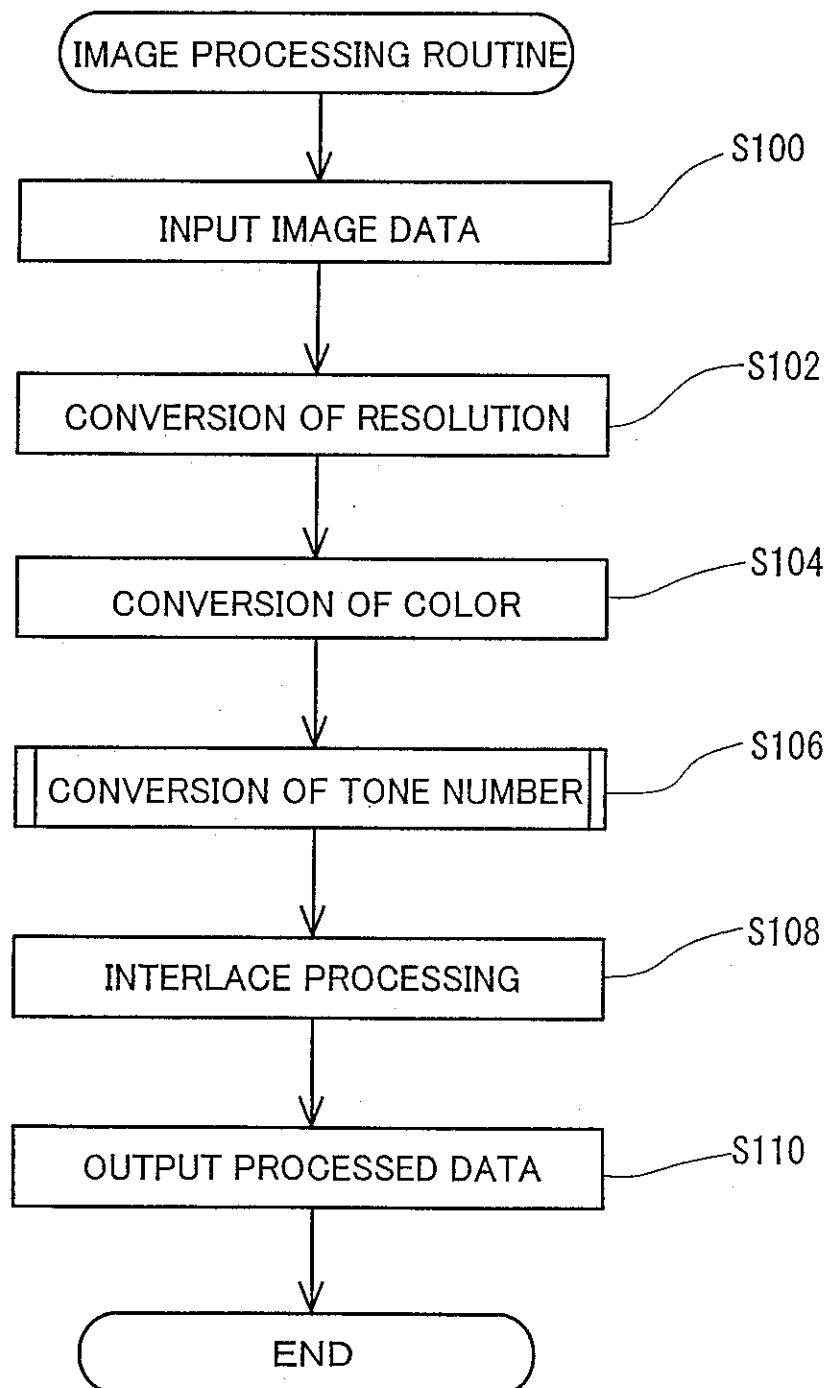
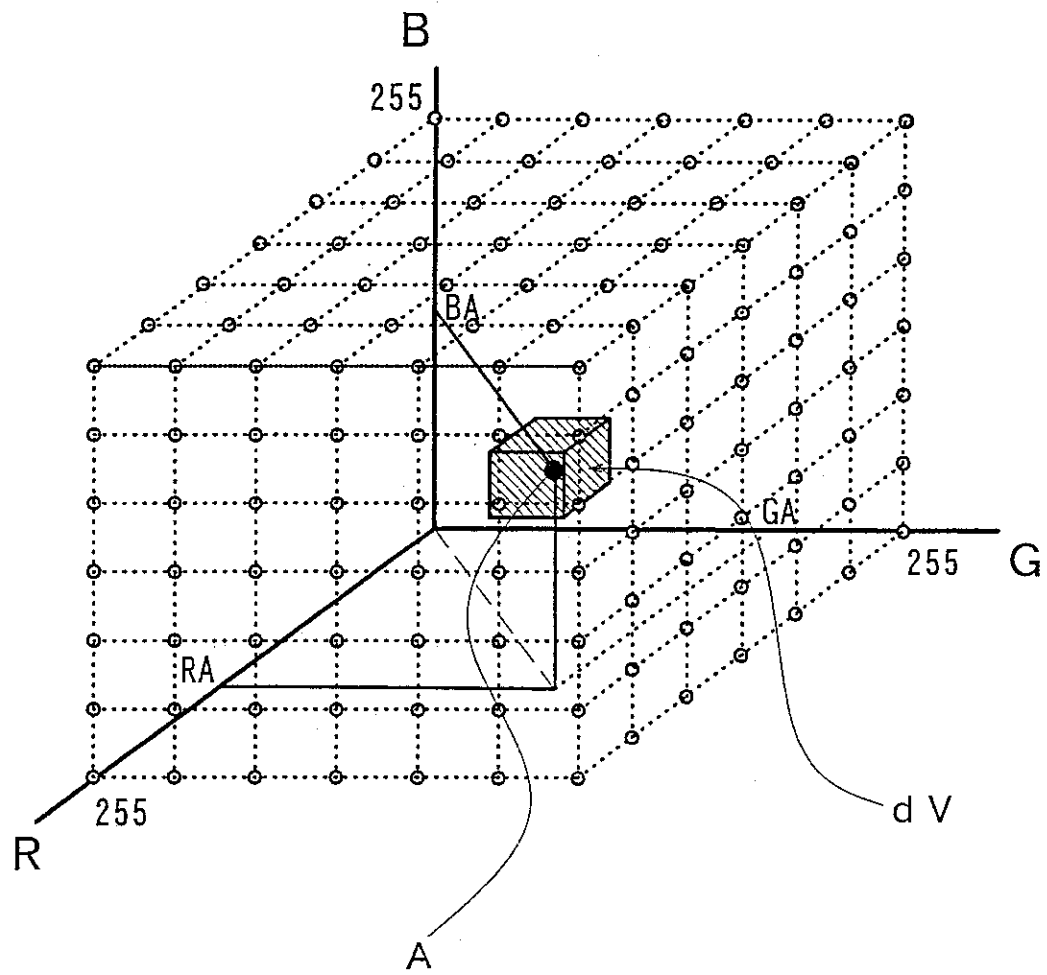


Fig. 18

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Fig. 19

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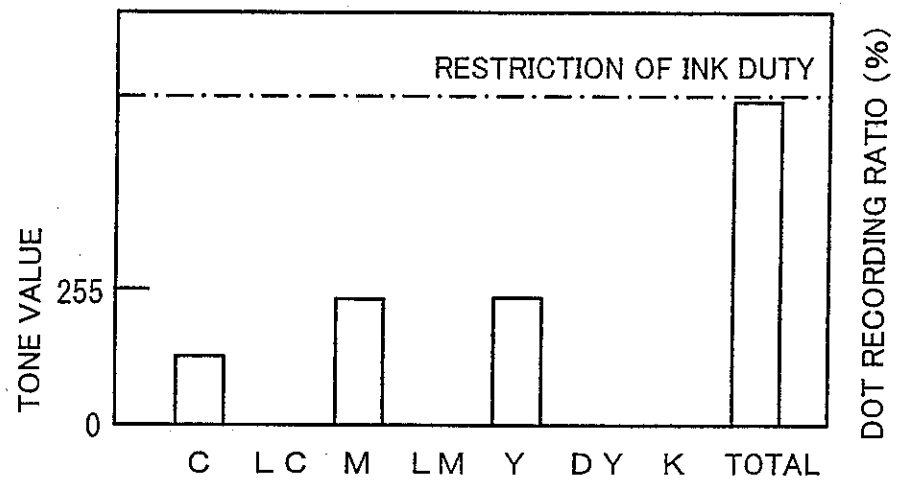
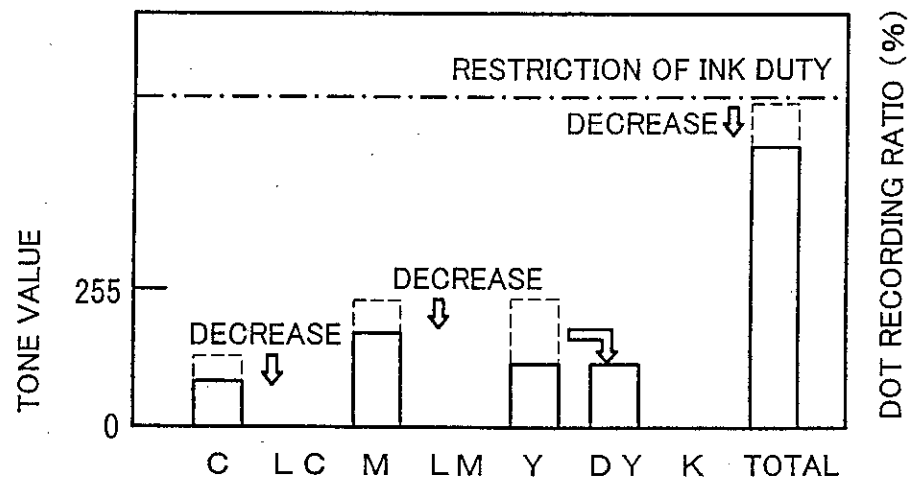
Fig. 20A*Fig. 20B*

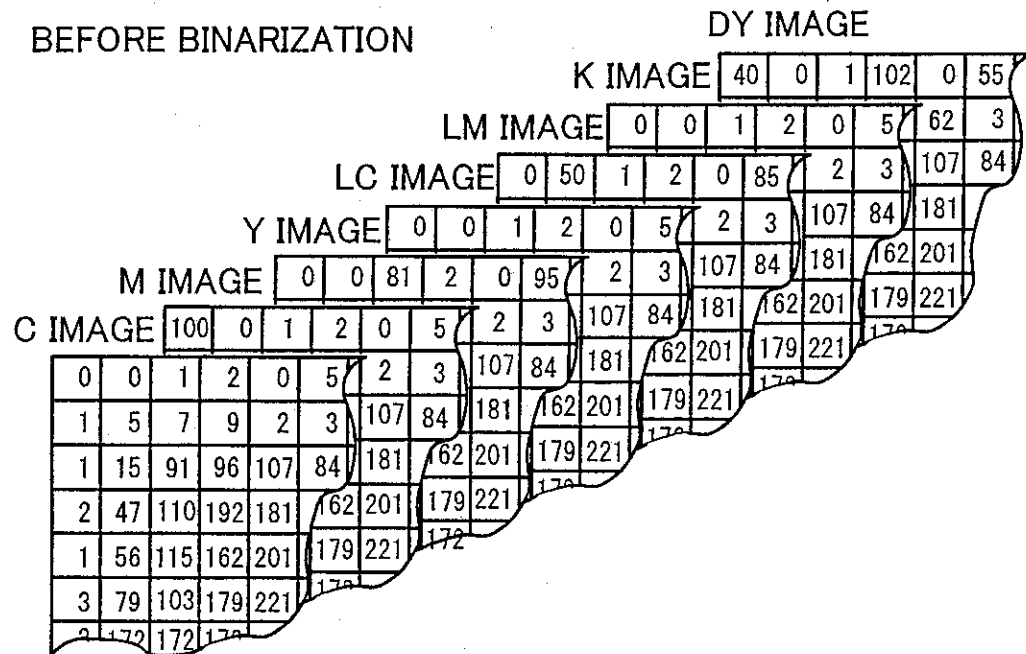
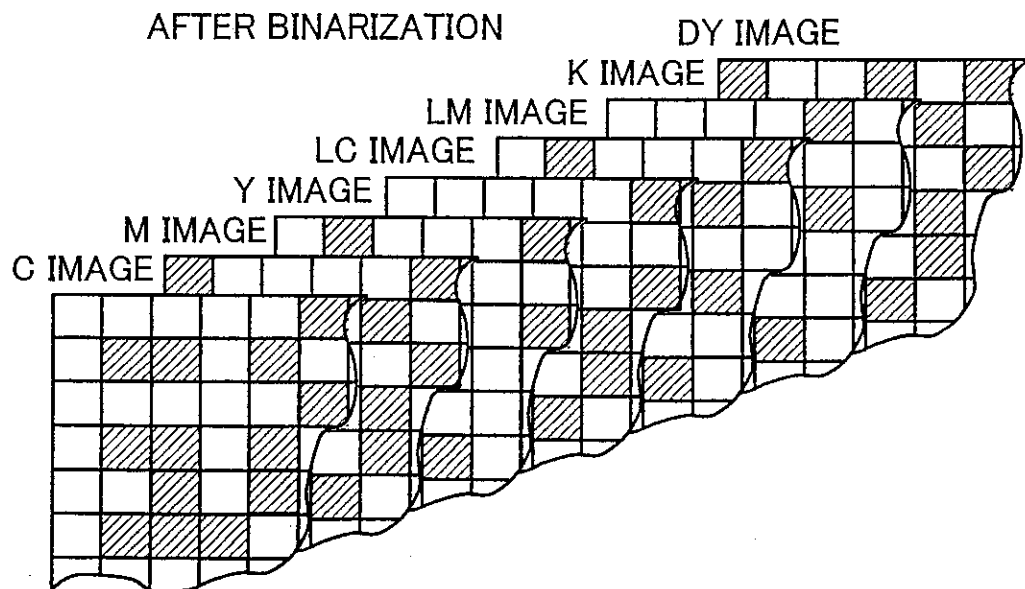
Fig. 21A*Fig. 21B*

Fig. 22

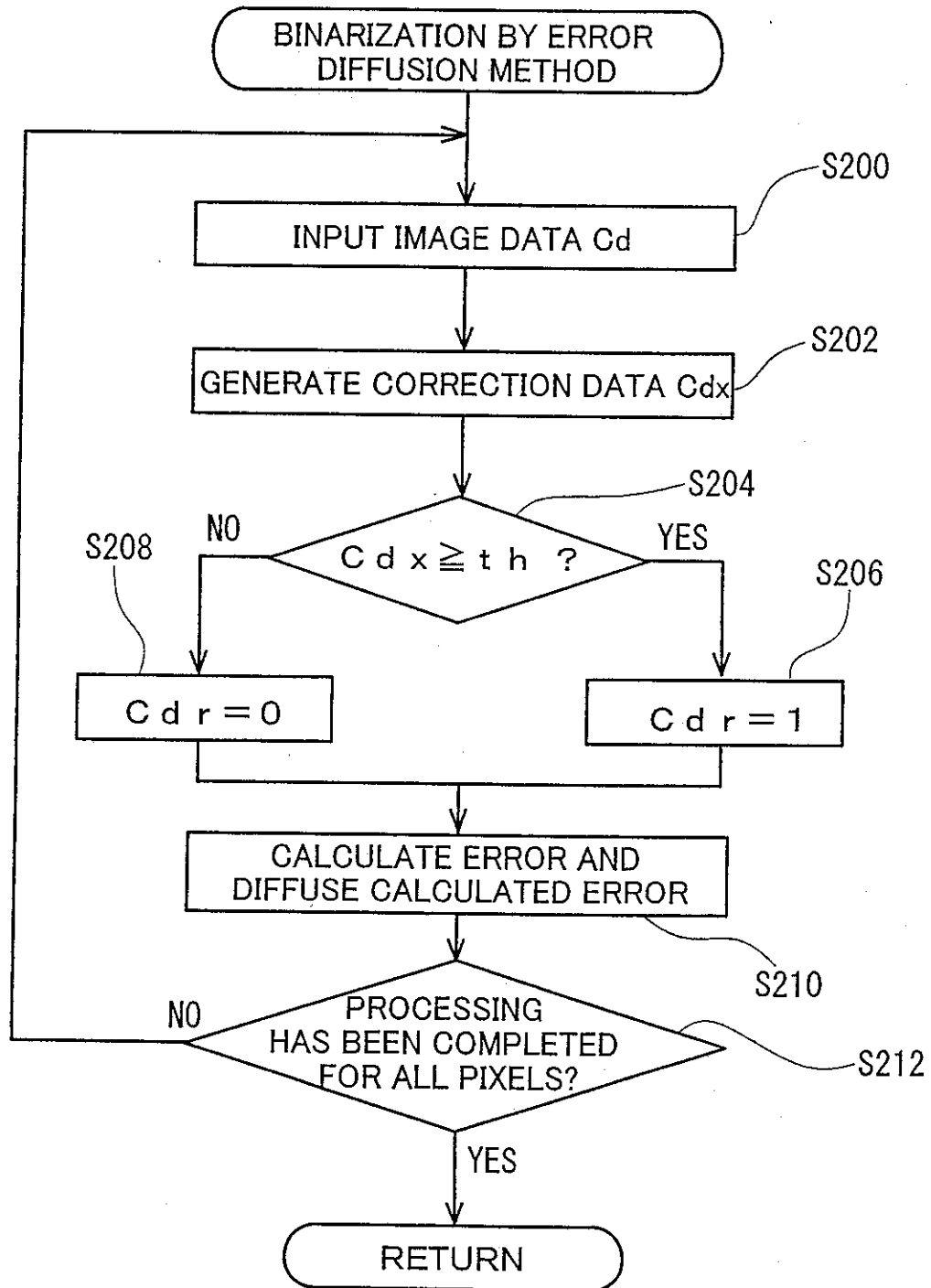


Fig. 23

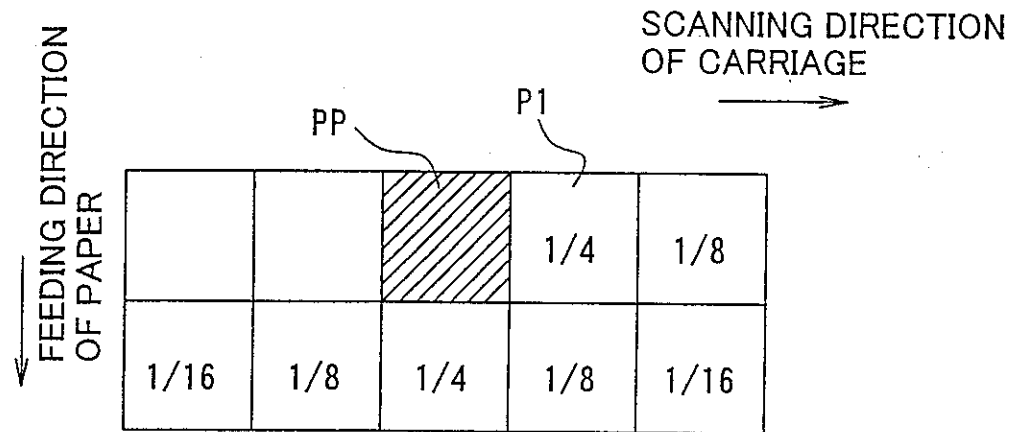


Fig. 24

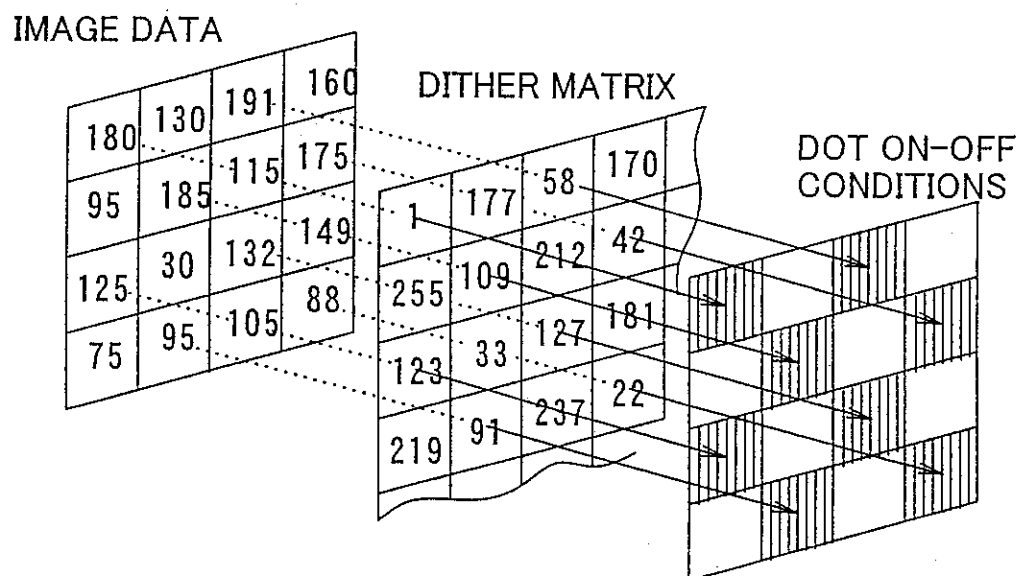


Fig. 25C

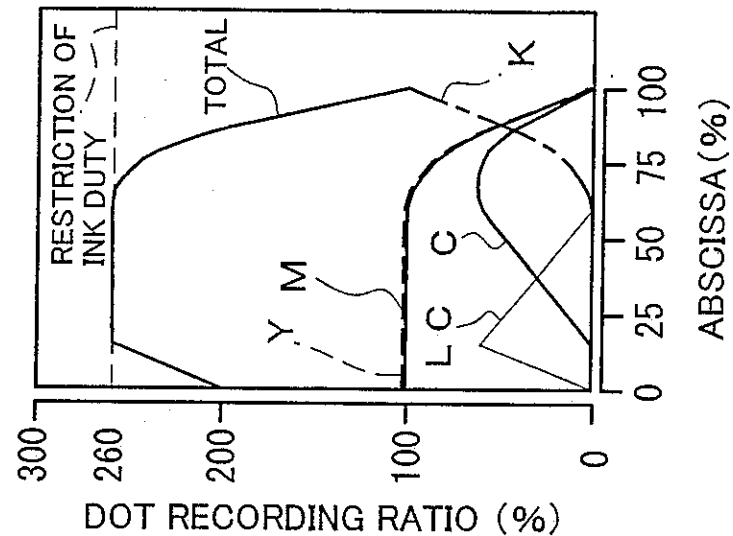


Fig. 25B

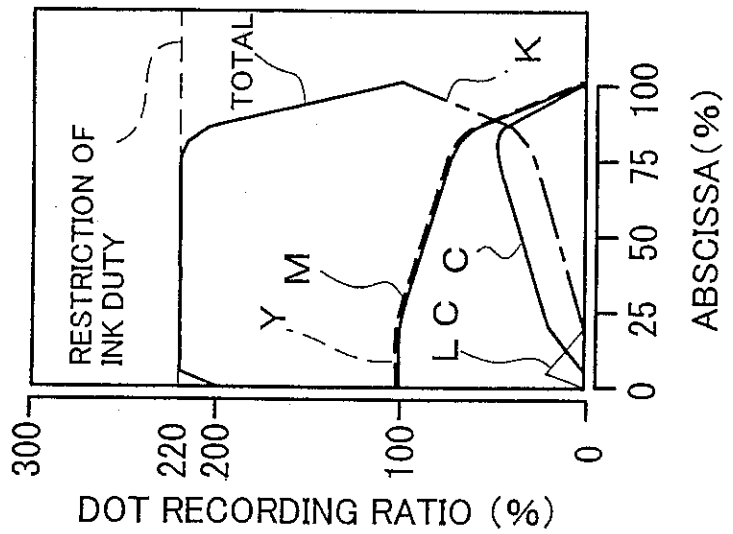


Fig. 25A

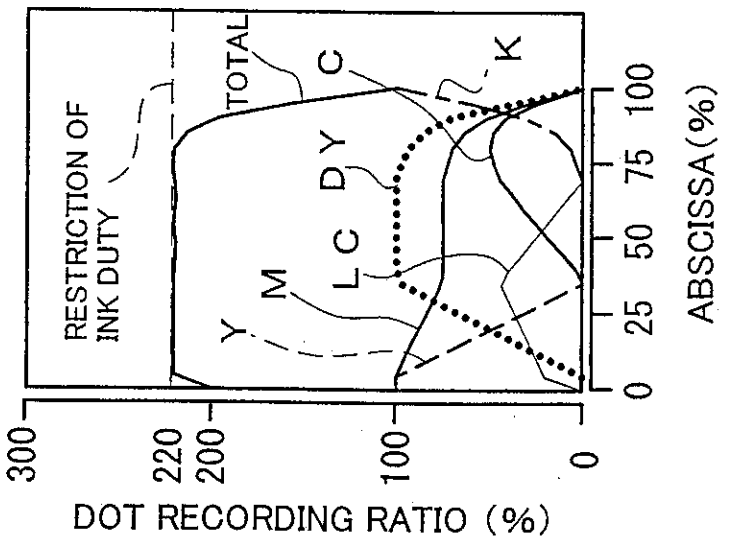


Fig. 26A

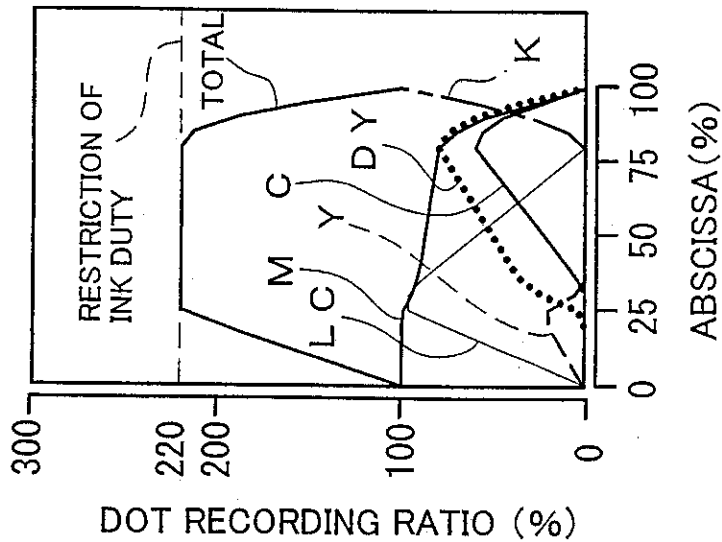


Fig. 26B

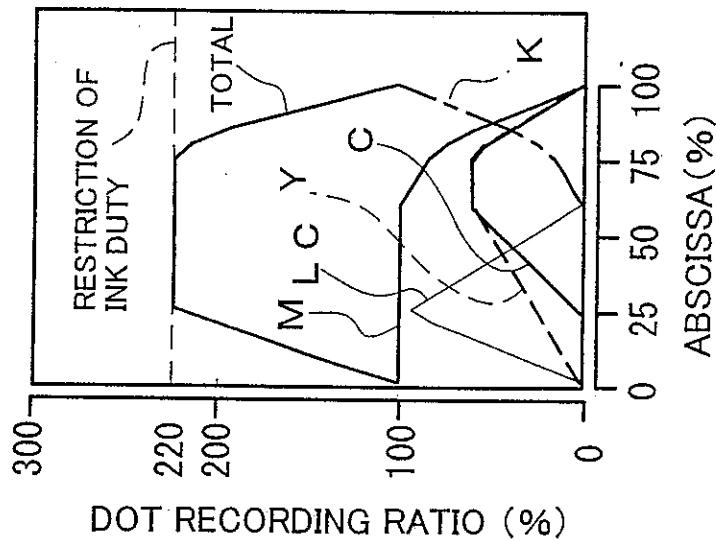


Fig. 26C

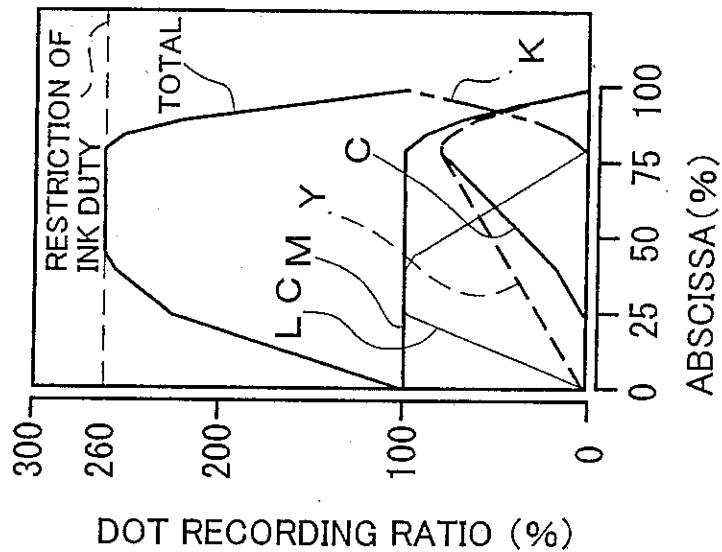


Fig. 27C

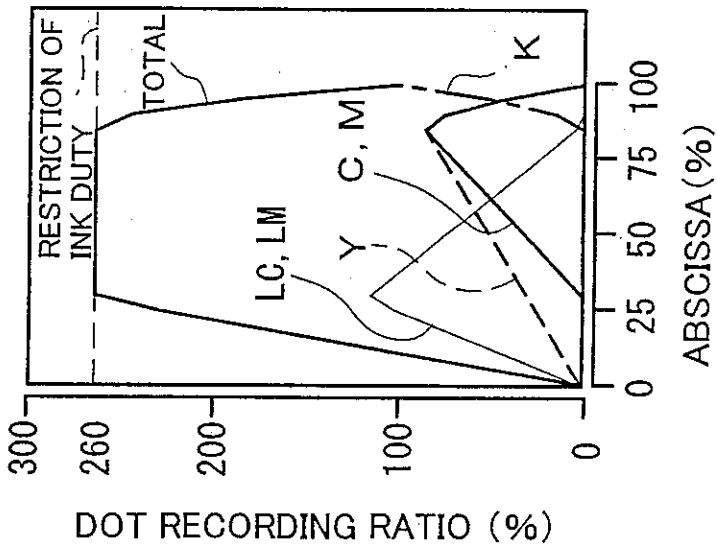


Fig. 27B

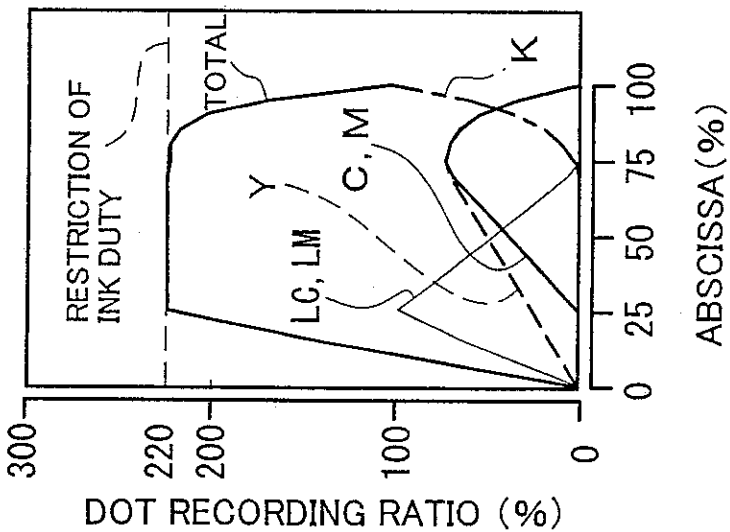


Fig. 27A

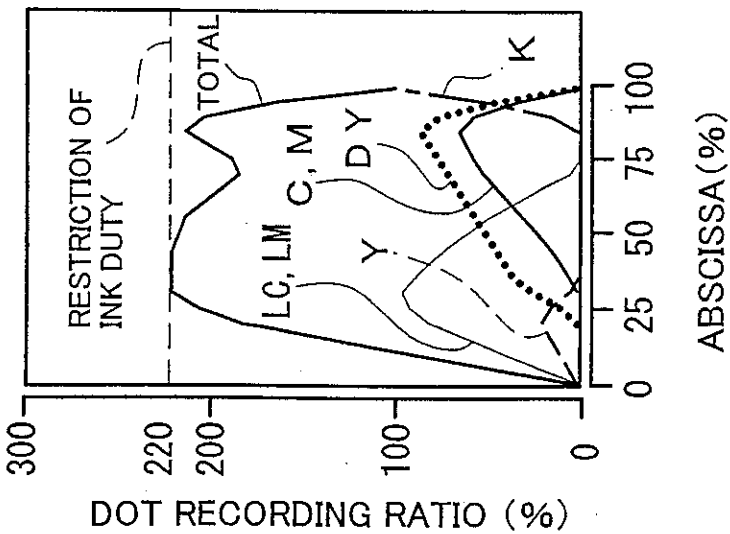


Fig. 28C

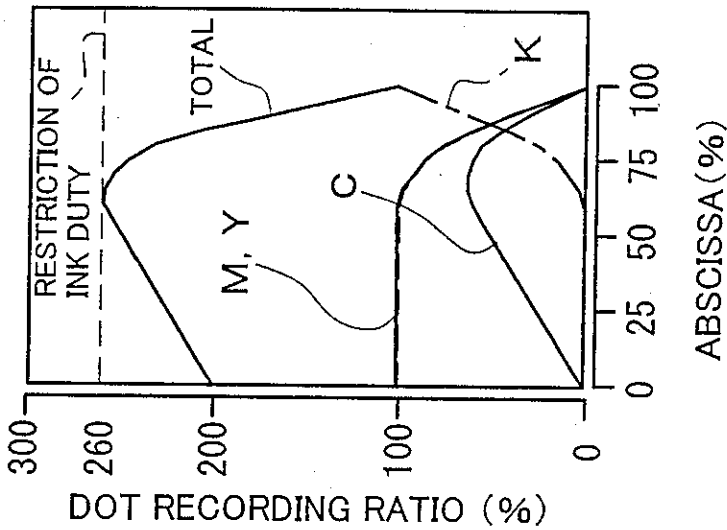


Fig. 28B

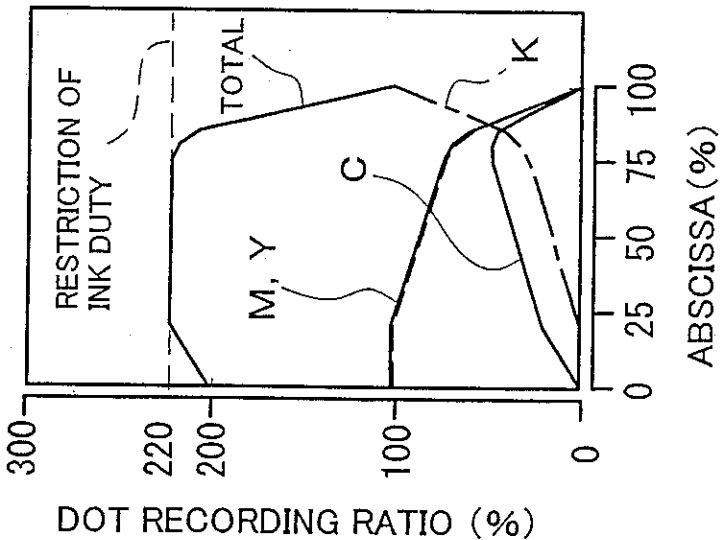


Fig. 28A

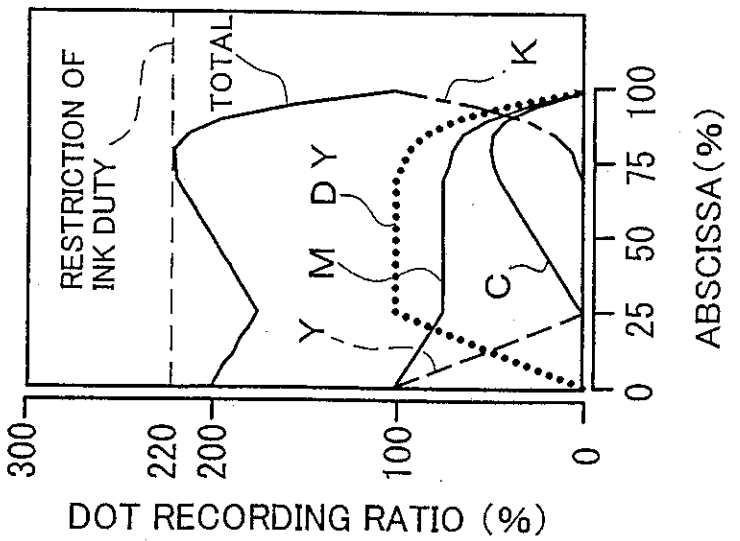


Fig. 29B

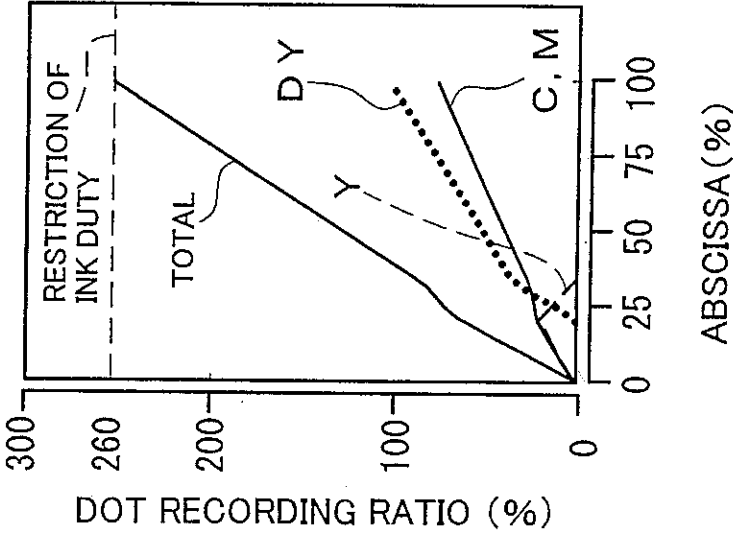


Fig. 29A

