III Operations

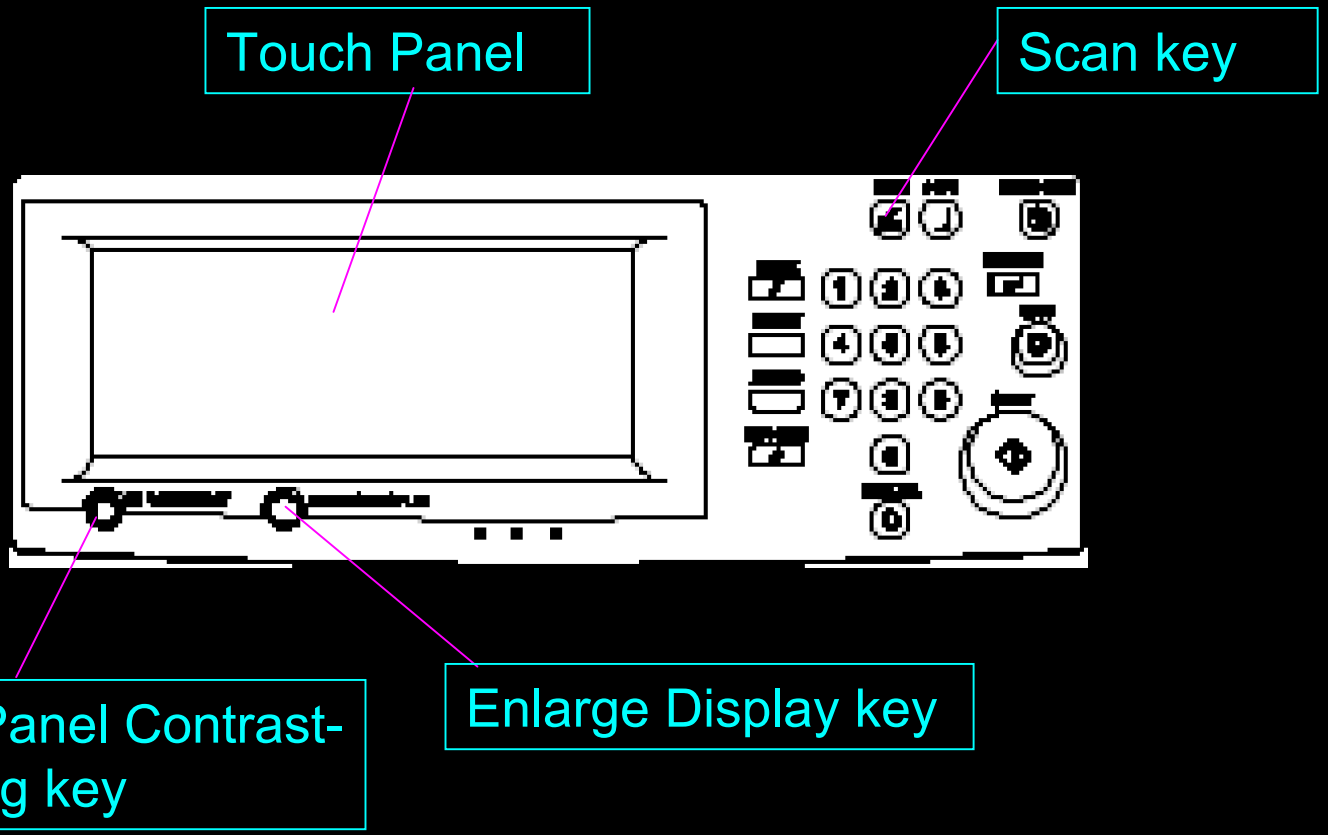
1. User Operation

2. Utility Mode

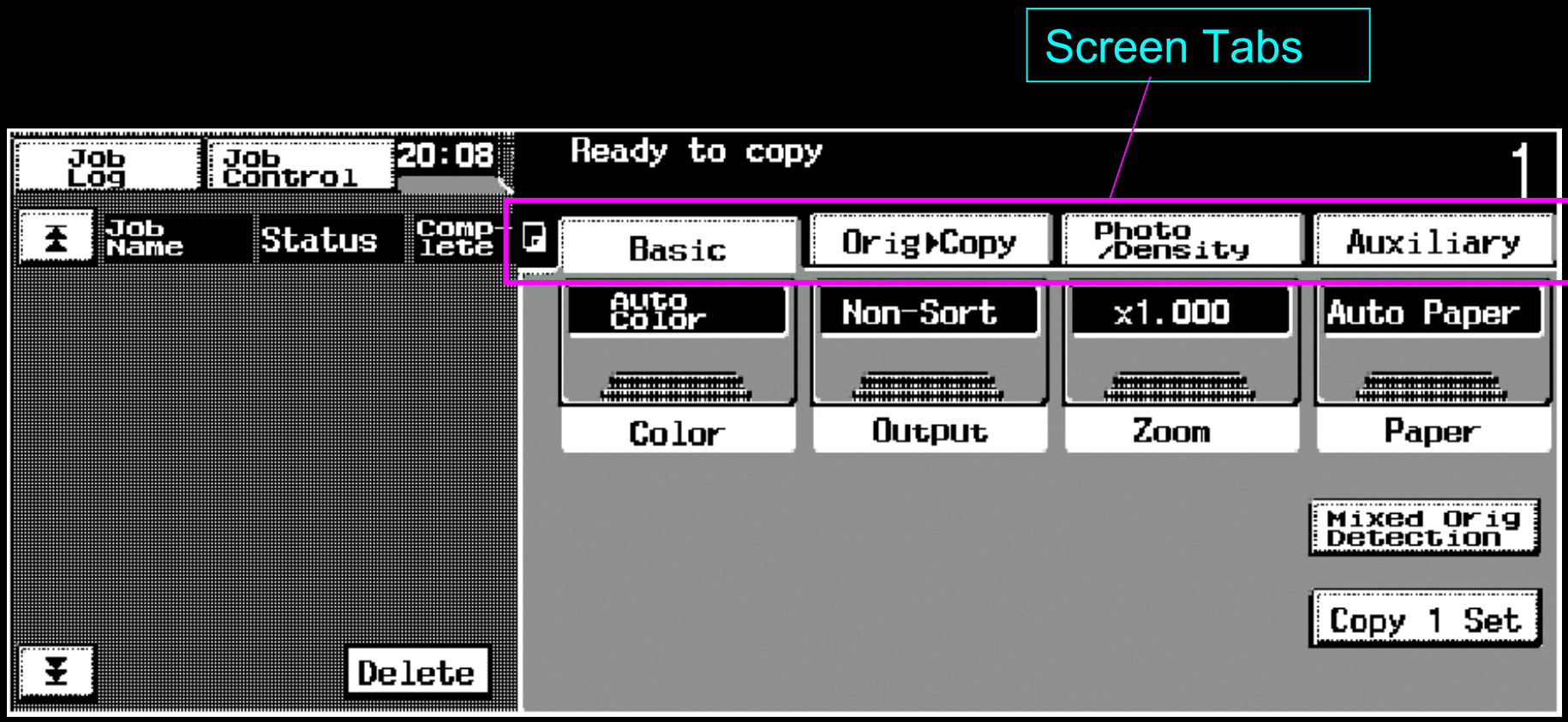
3. Tech. Rep. Mode

1. User Operation

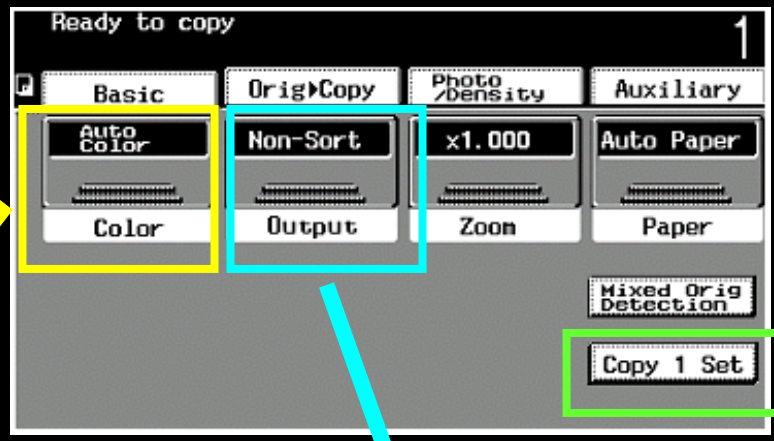
Control Panel Layout



1.1 Basic Screen



1.2 Copy 1 Set/Color/Finishing



Copy 1 Set (Making Test Copies)

Selectable on the Touch Panel

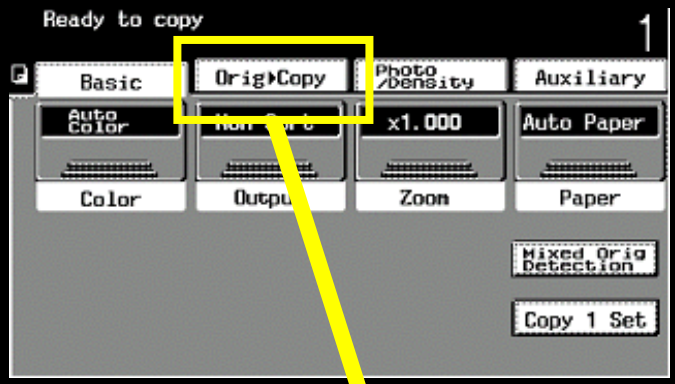


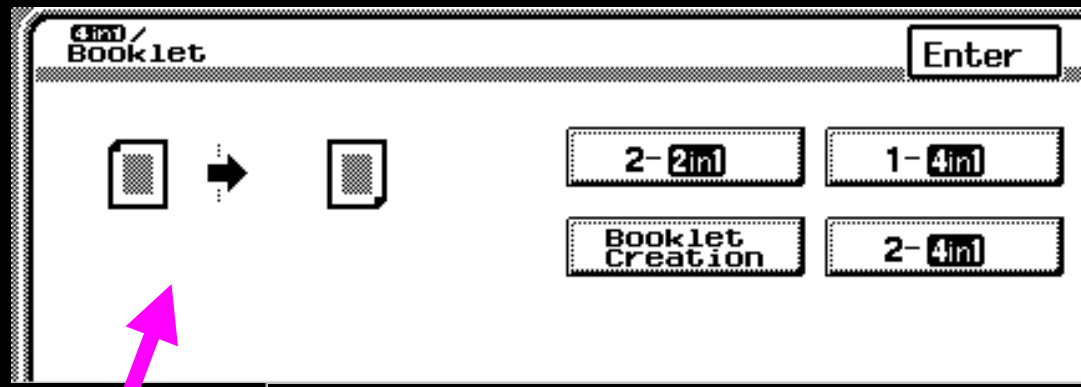
- Electrical Sorting available
- Deletion of Group Mode

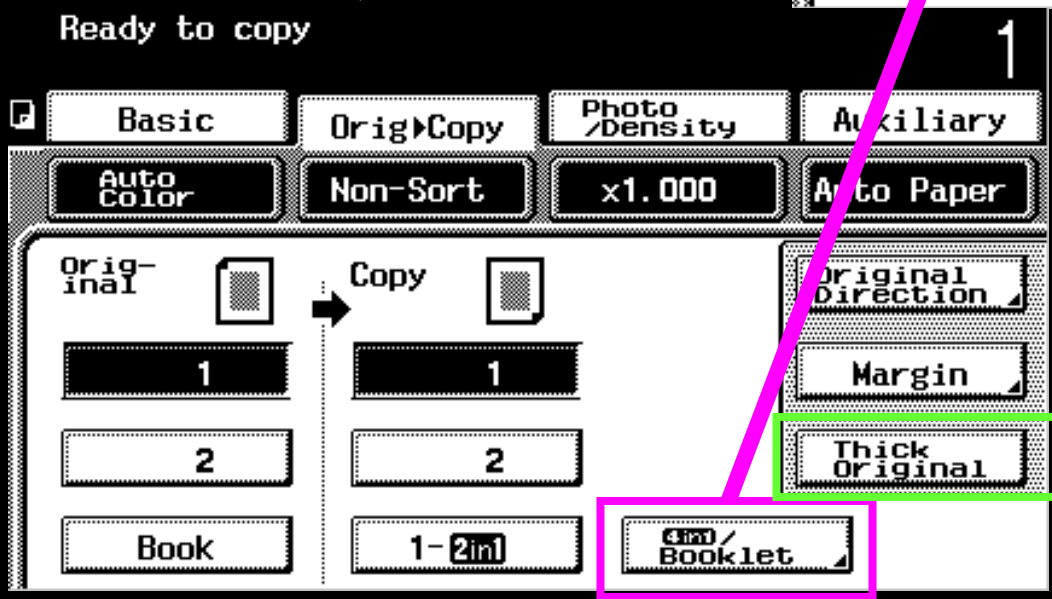


1.3 Original > Copy

Booklet Function similar to Monochrome Digital Copier

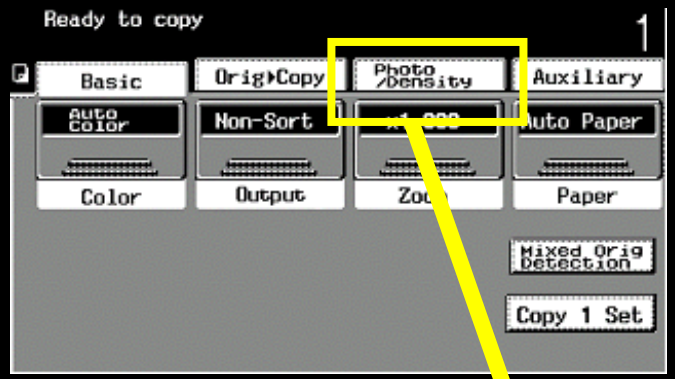




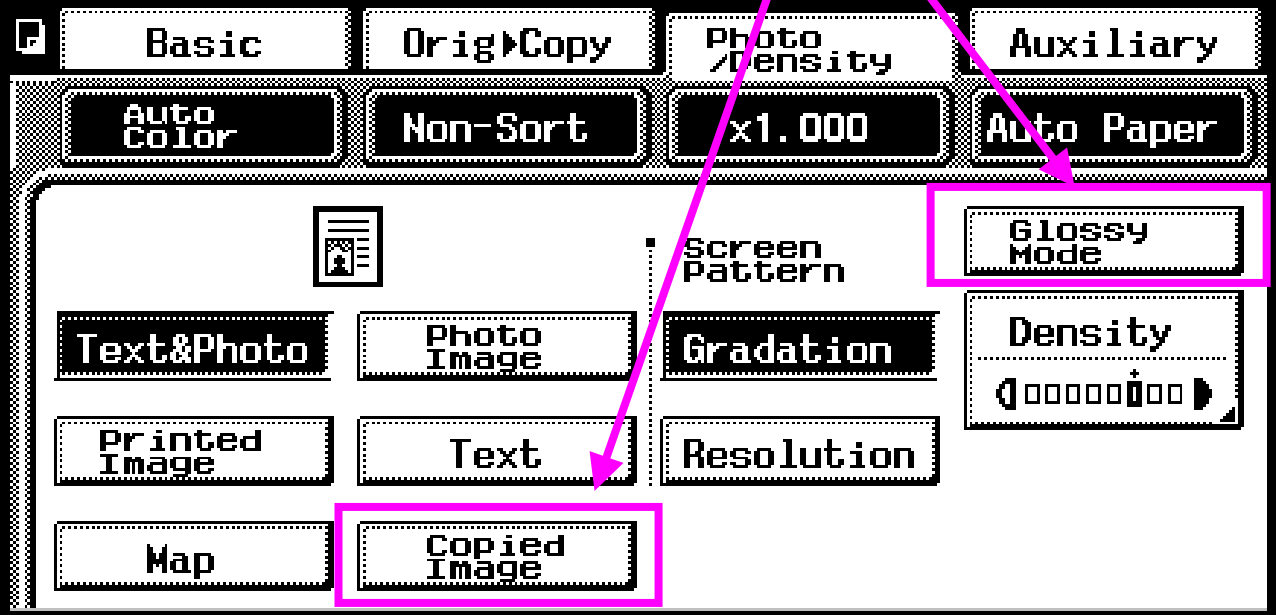


Additional

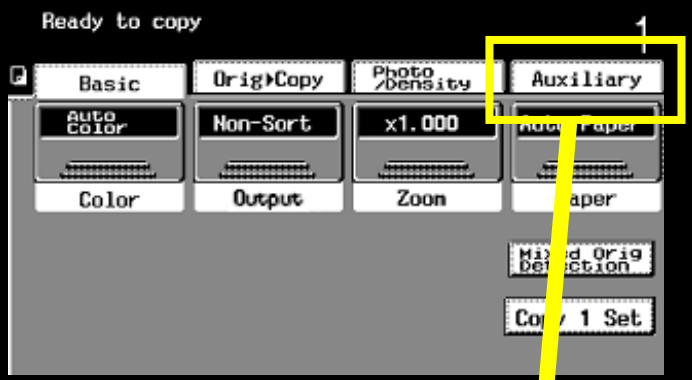
1.4 Photo/Density



New Function

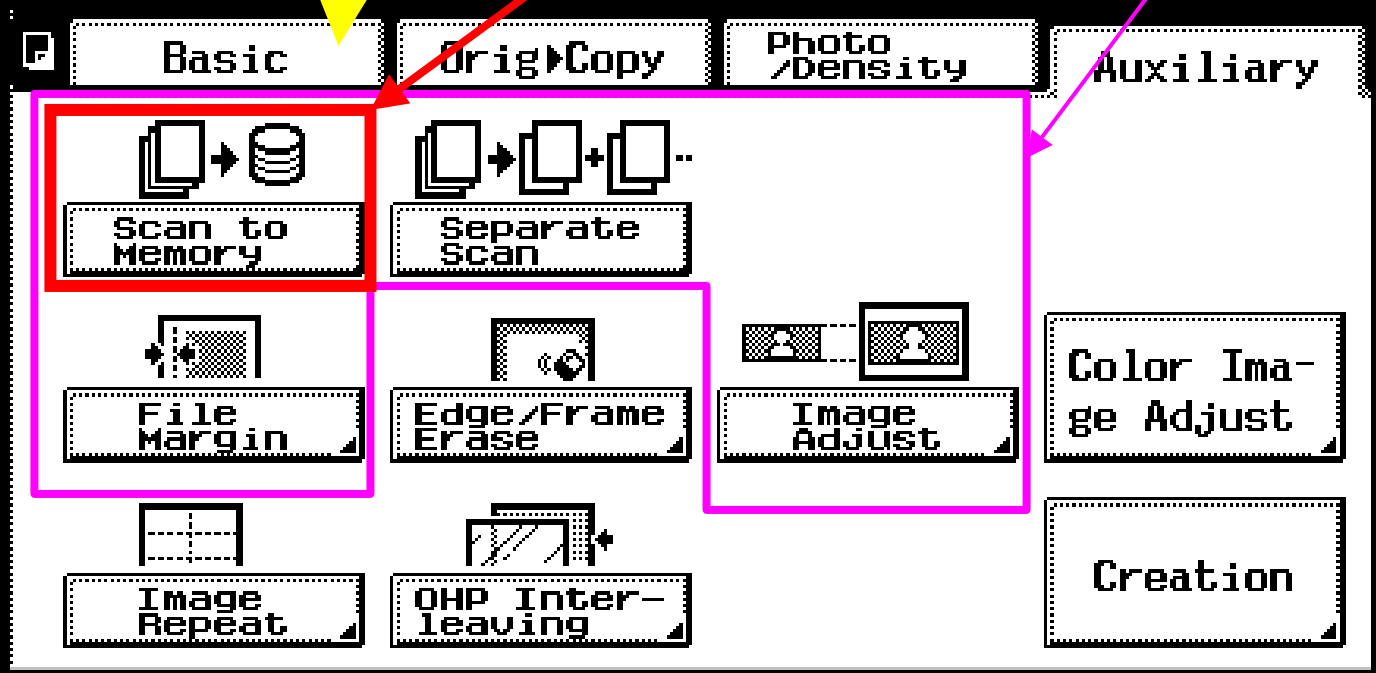


1.5 Auxiliary

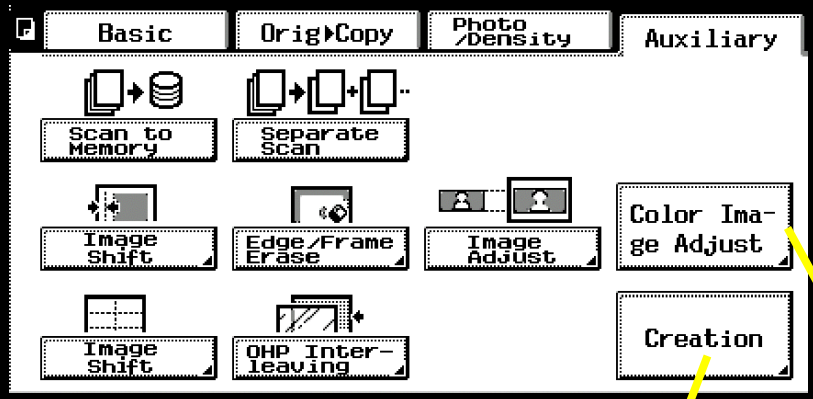


New Function

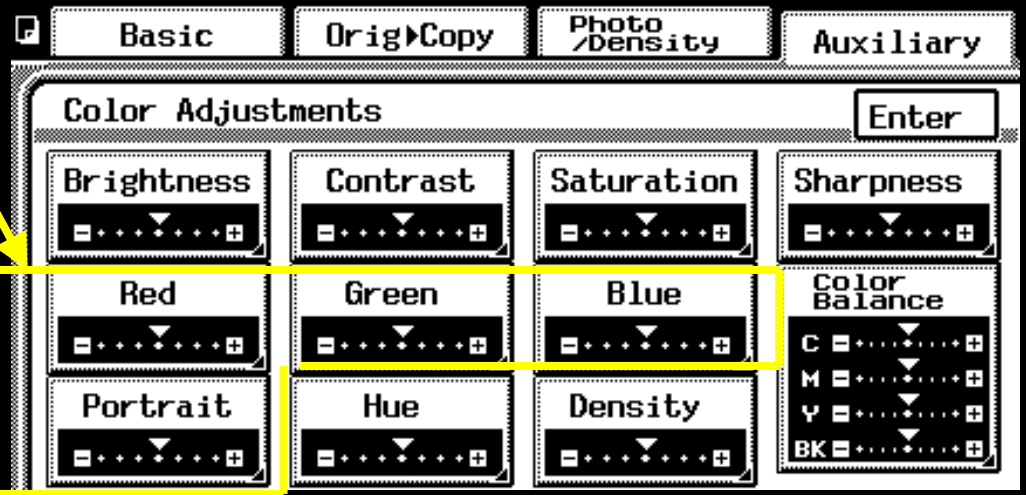
Additional

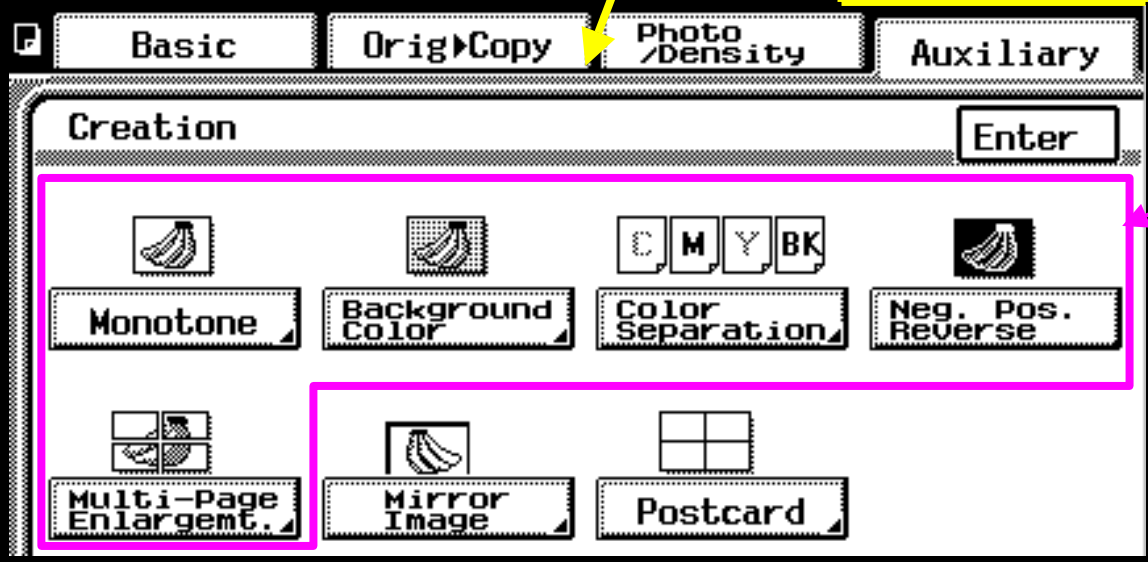


1.6 Color Image Adjust/Creation



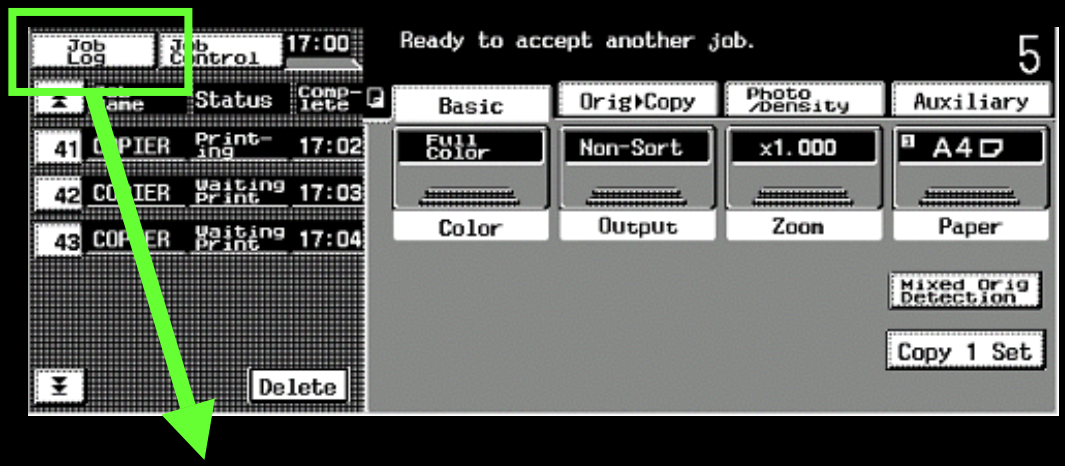
Name Change and Additional



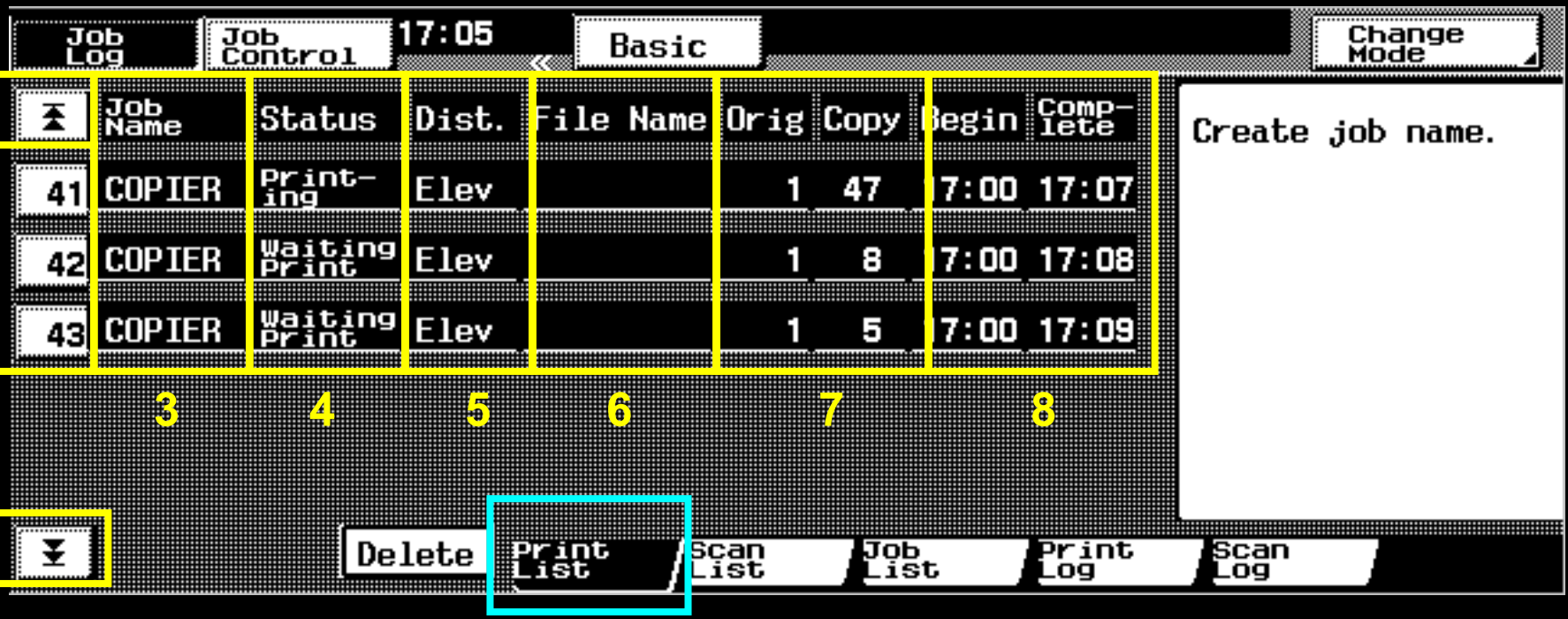


Additional

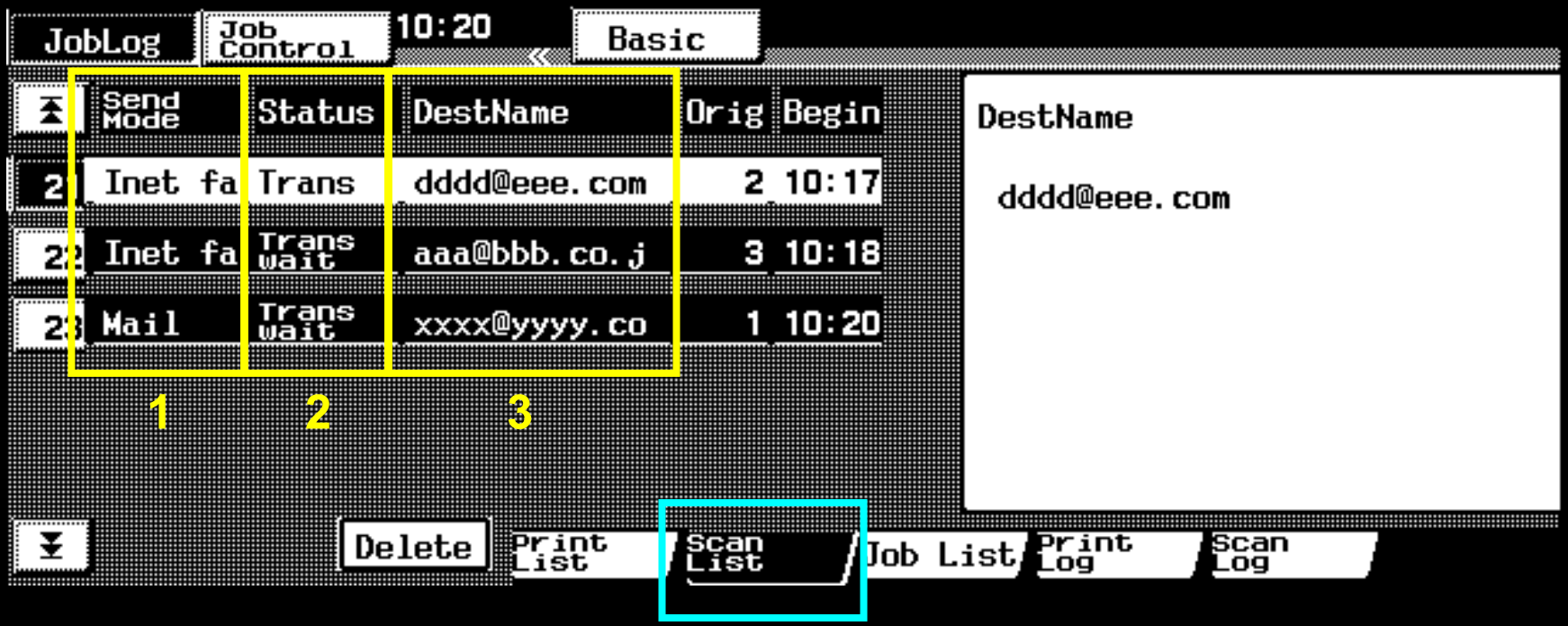
1.7 Description of Jobs



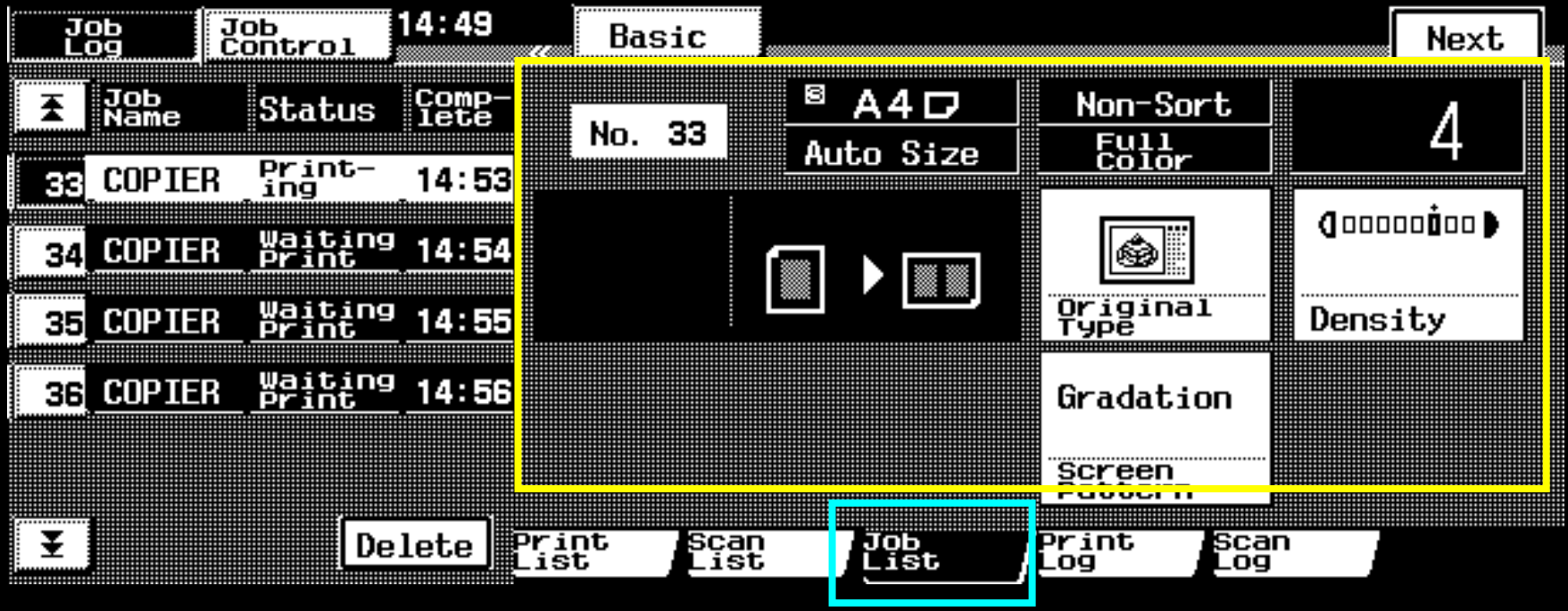
Job Log Screens: Print List Screen



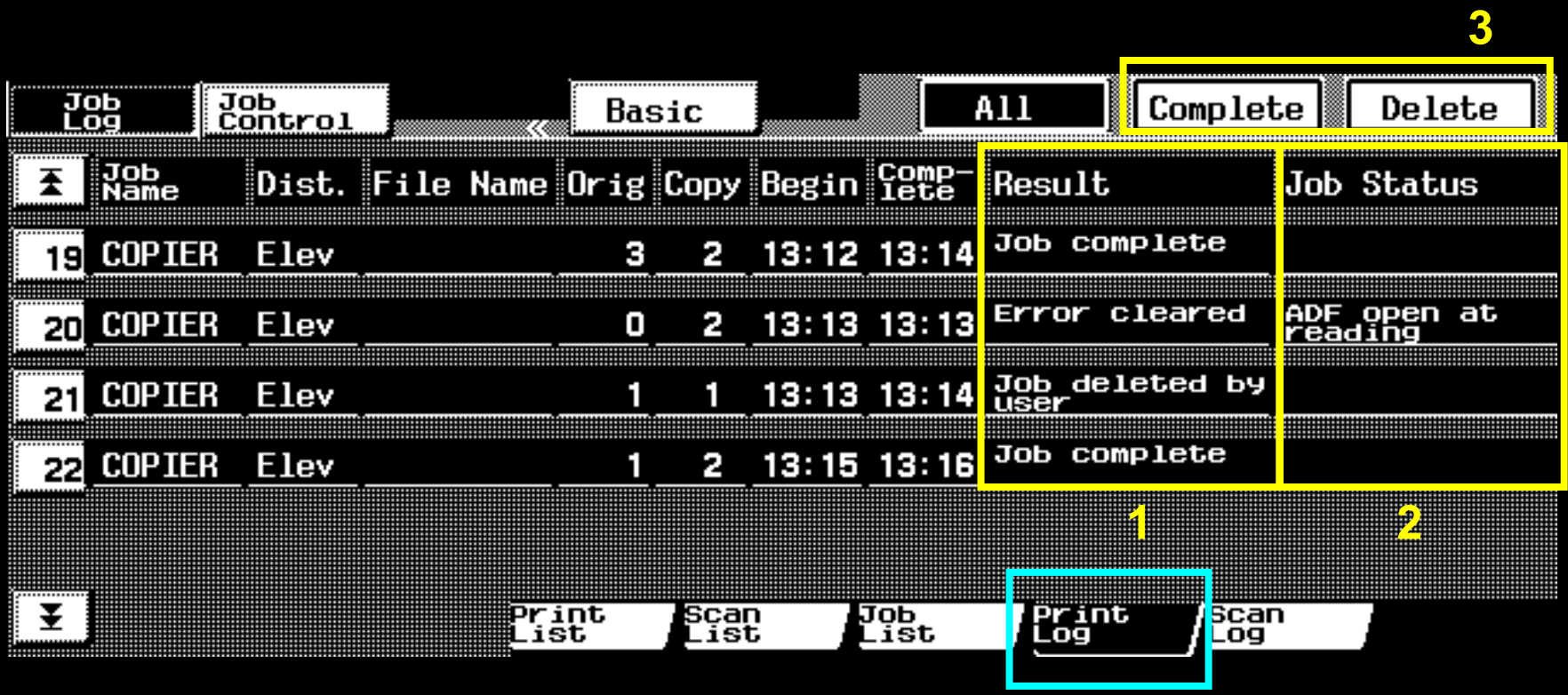
1.8 Job Log Screens: Scan List Screen



1.9 Job Log Screens: Job List Screen



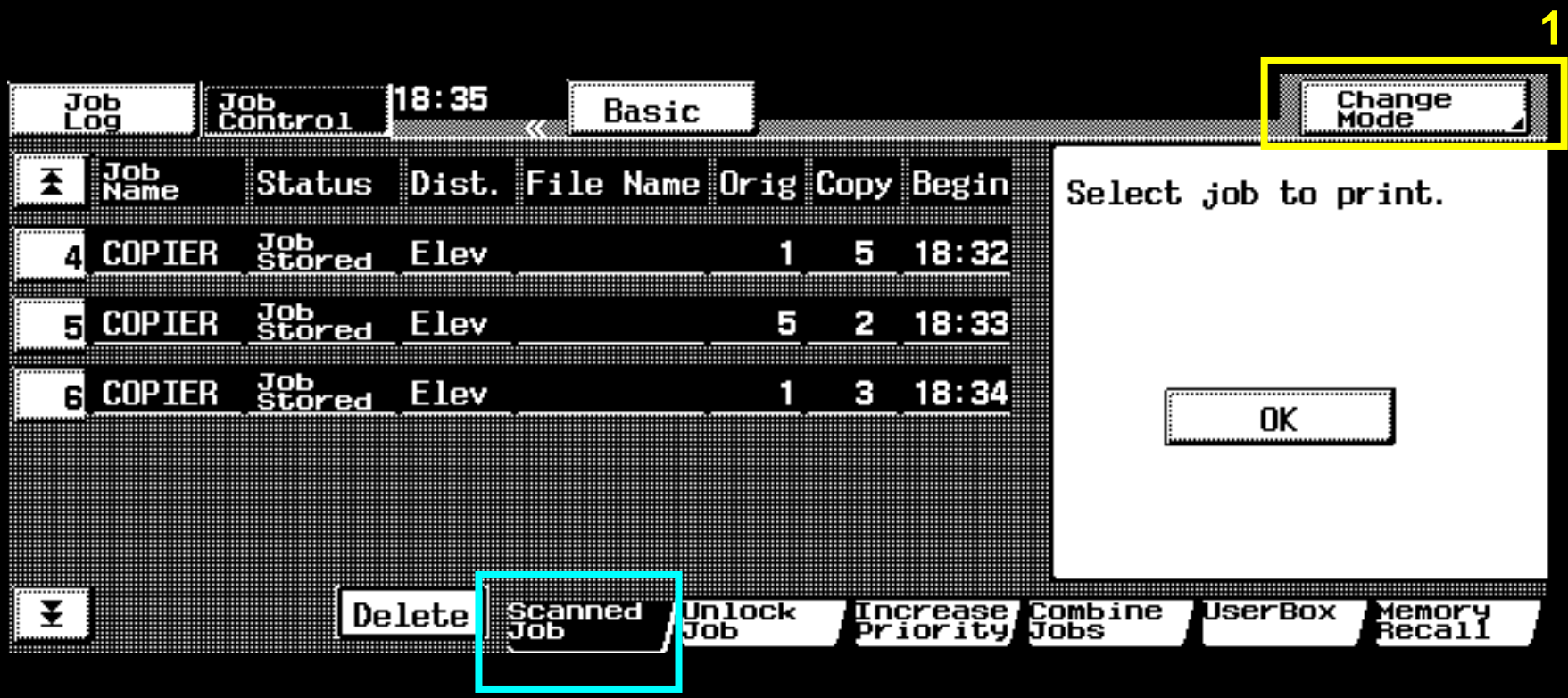
1.10 Job Log Screens: Print Log Screen



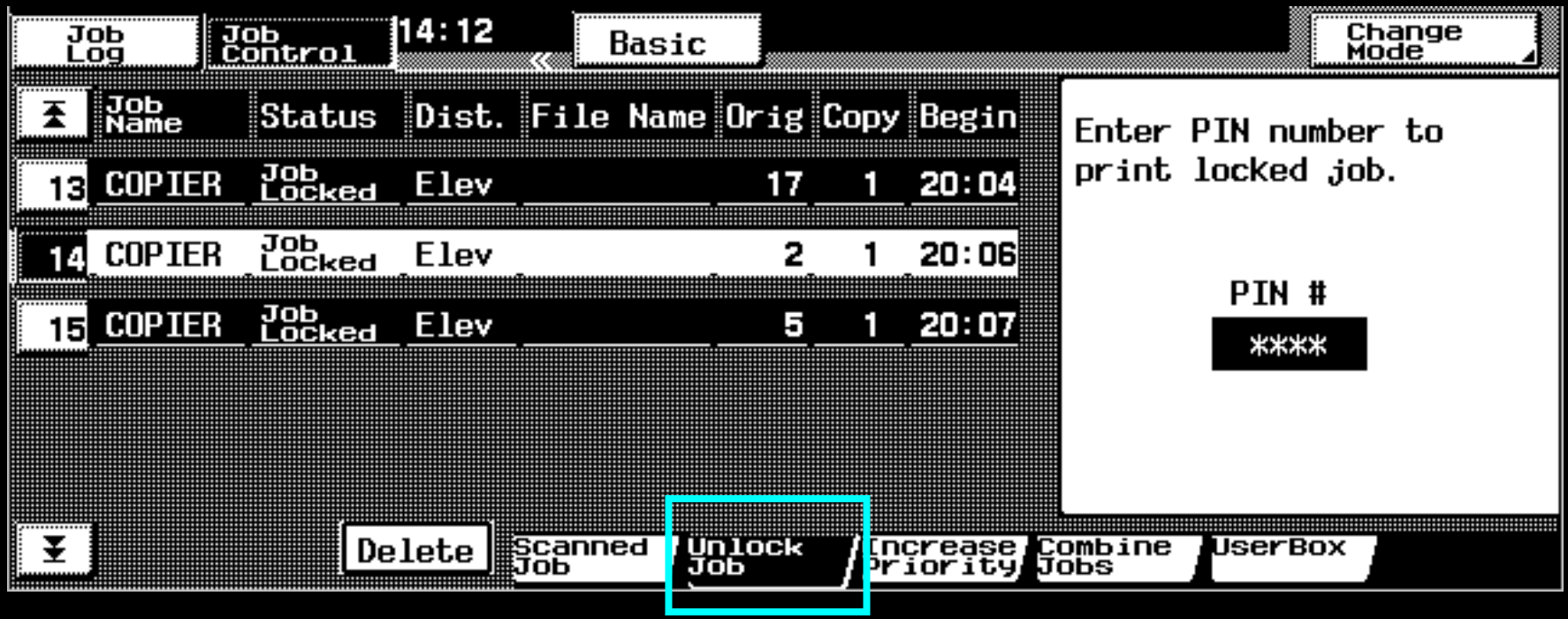
1.11 Job Log Screens: Scan Log Screen



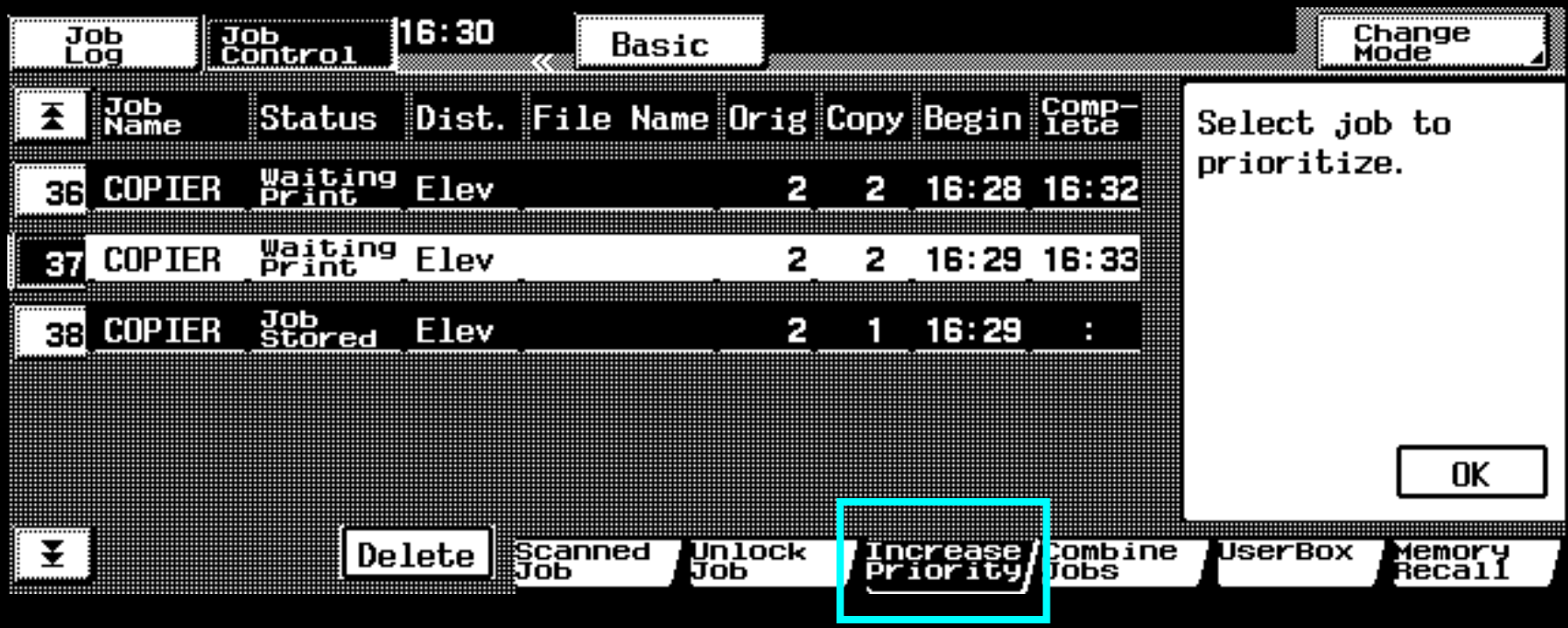
1.12 Job Control Screens: Scanned Job Screen



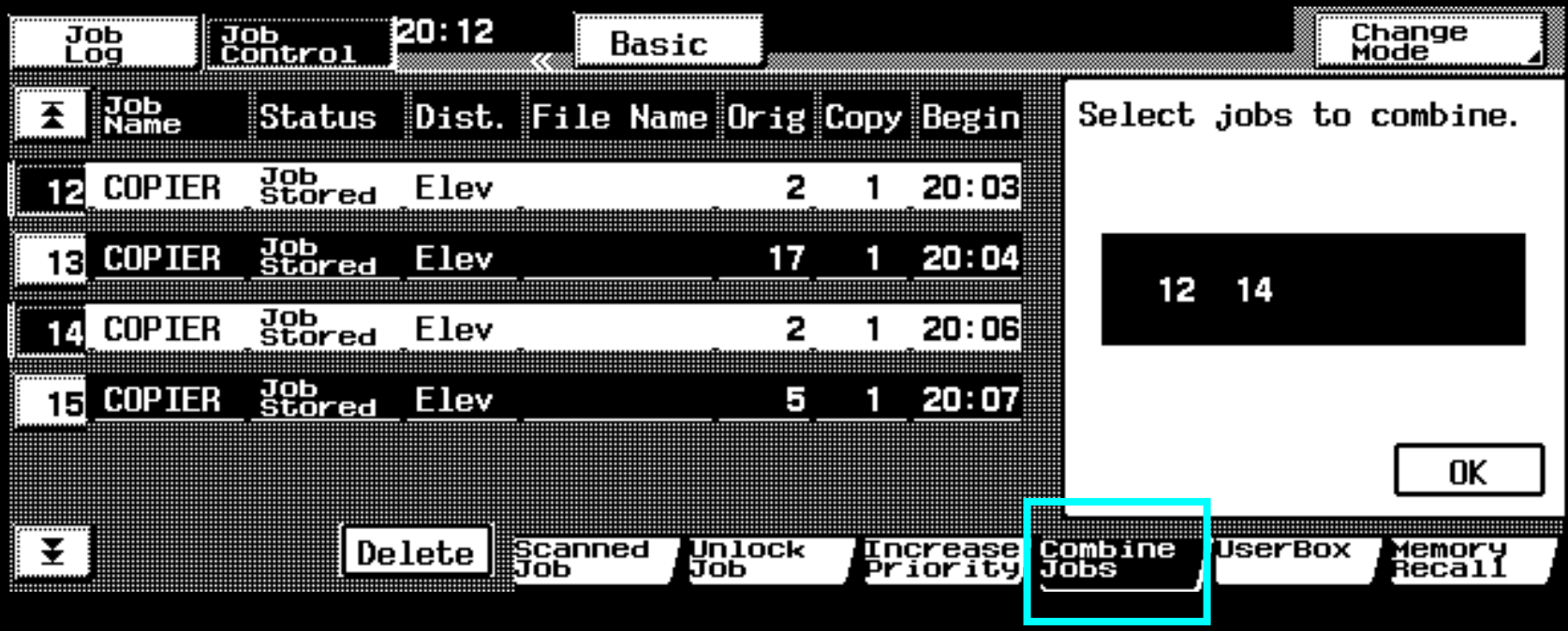
1.13 Job Control Screens: Unlock Job Screen



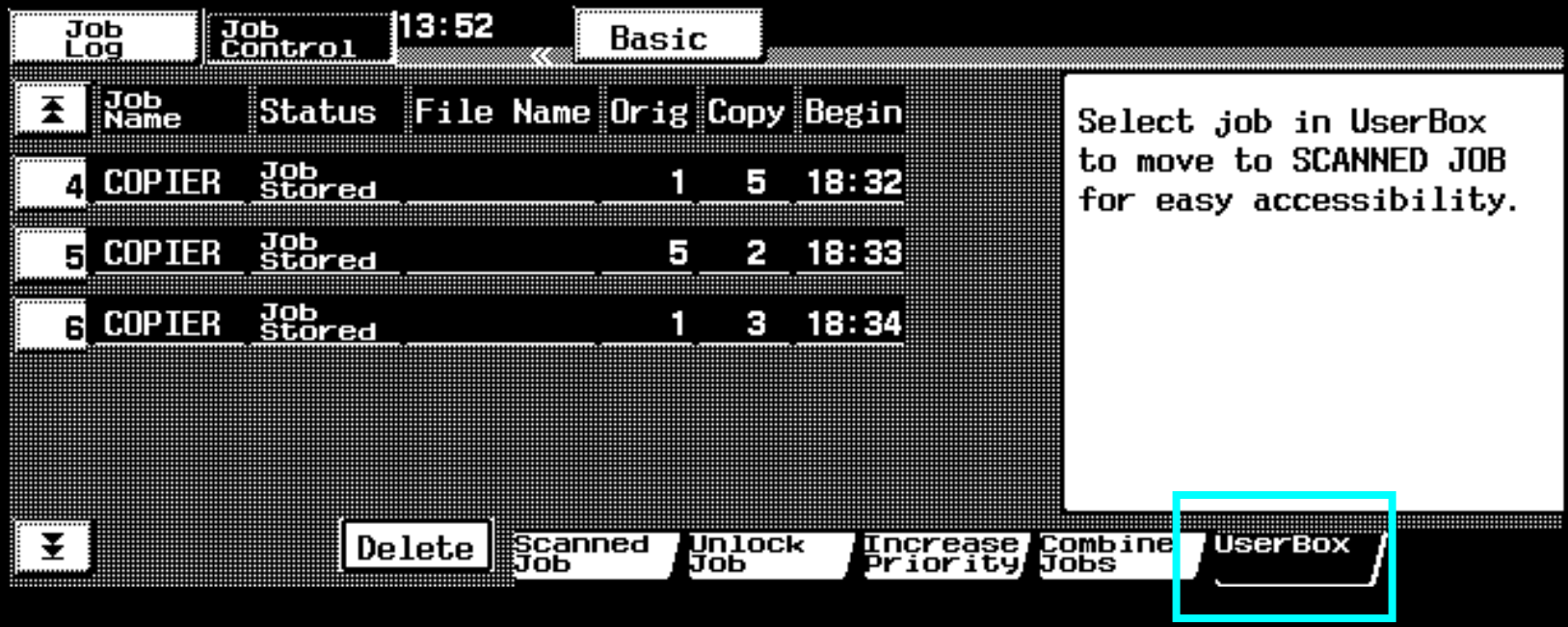
1.14 Job Control Screens: *Increase Priority Screen*



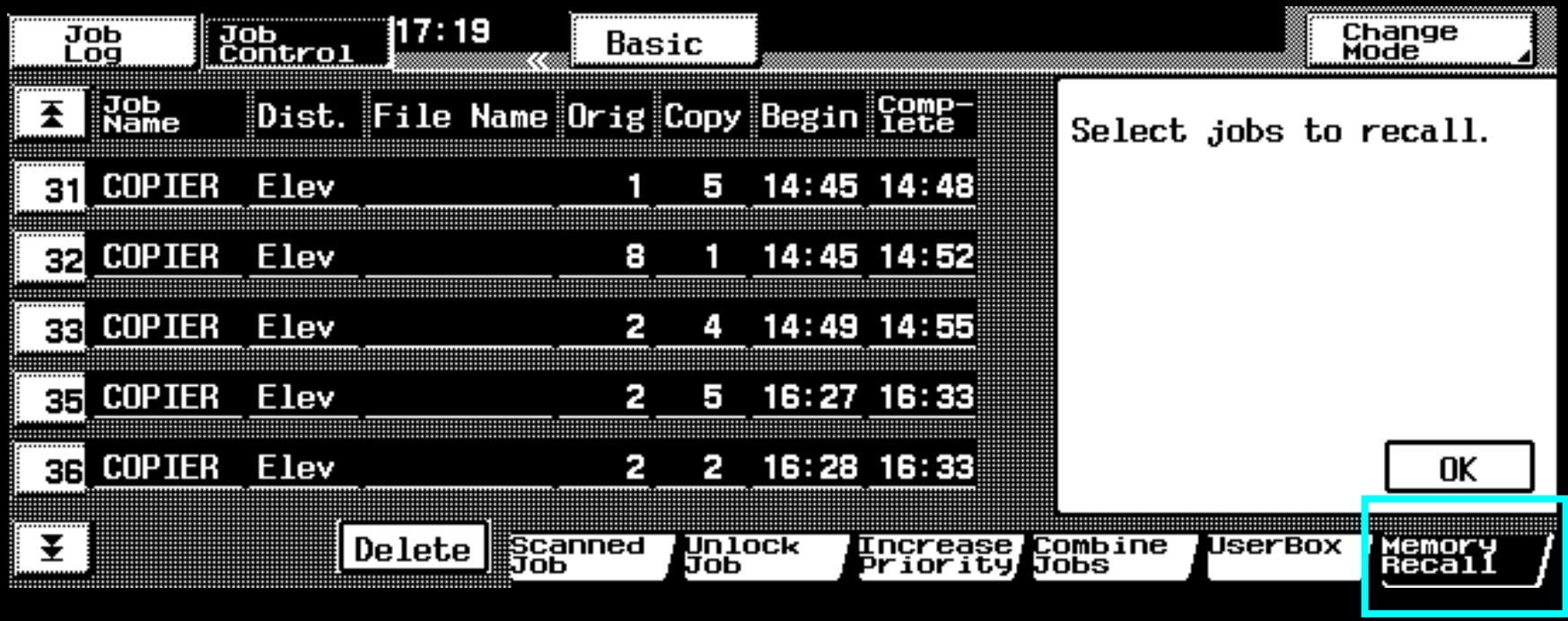
1.15 Job Control Screens: Combine Jobs Screen



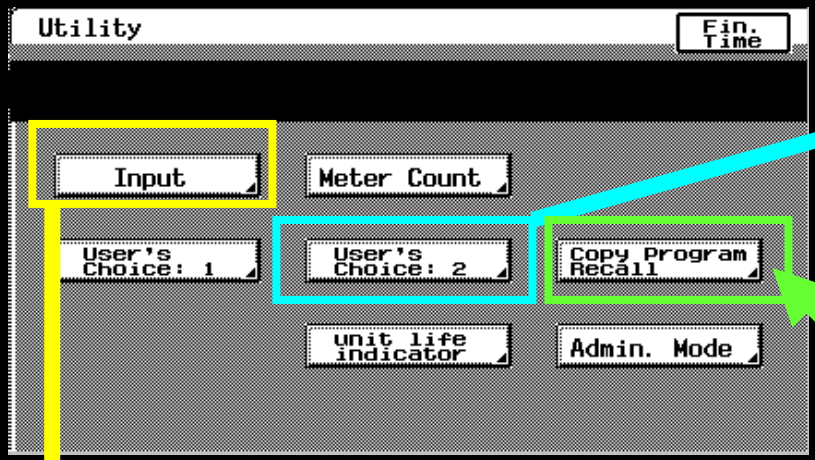
1.16 Job Control Screens: UserBox Screen



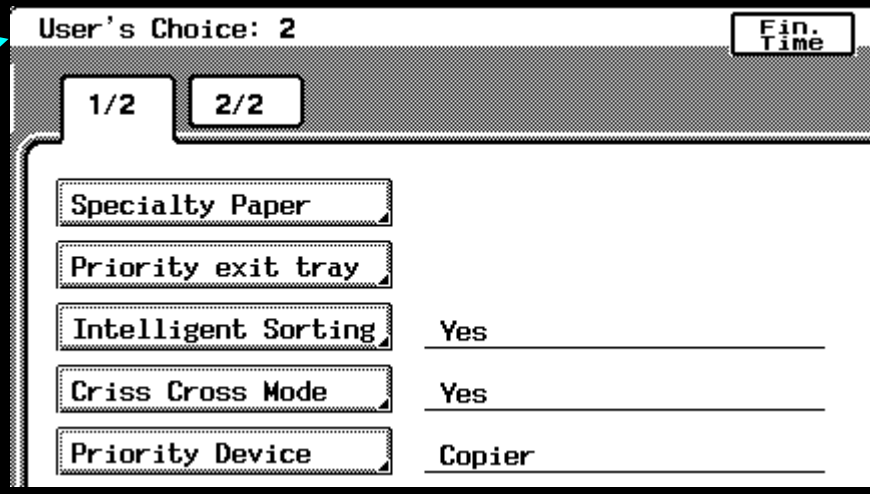
1.17 Job Control Screens: Memory Recall Screen

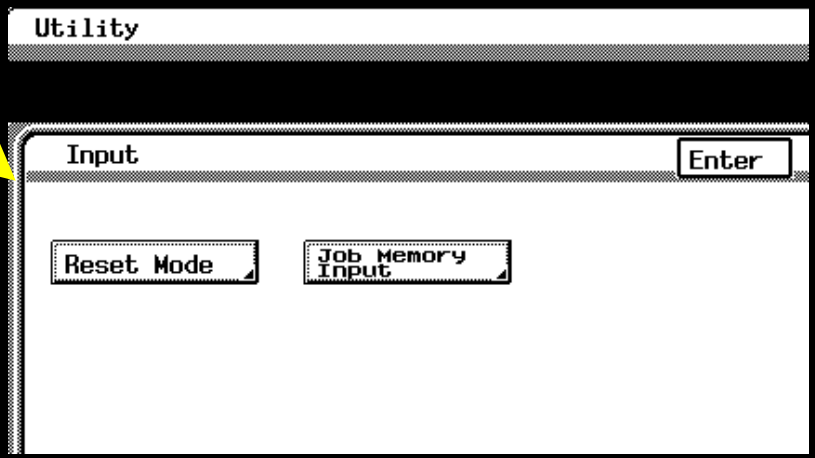


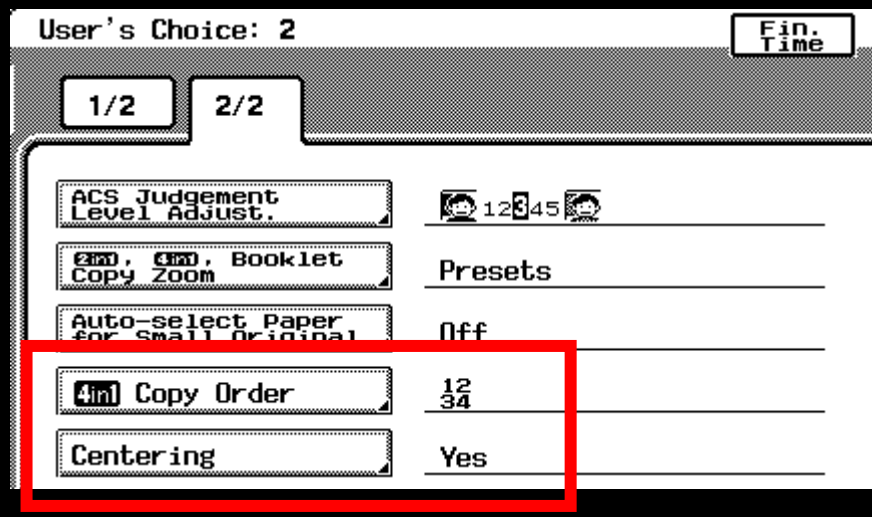
2. Utility Mode



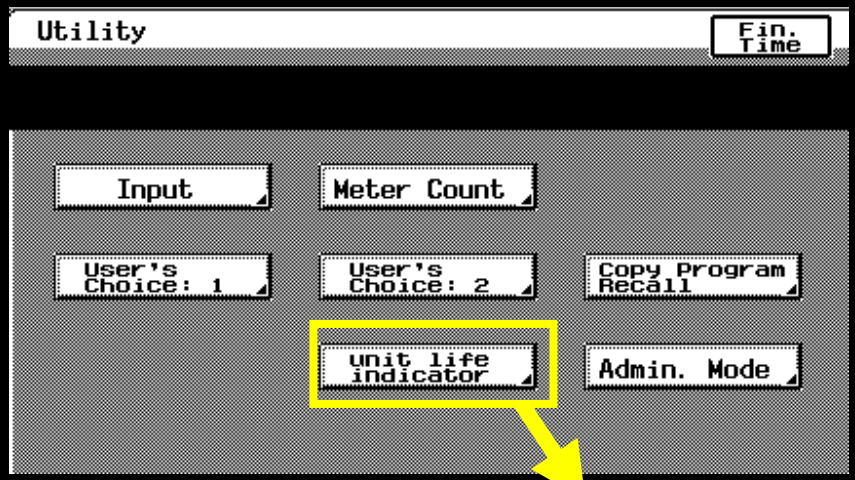
Moved

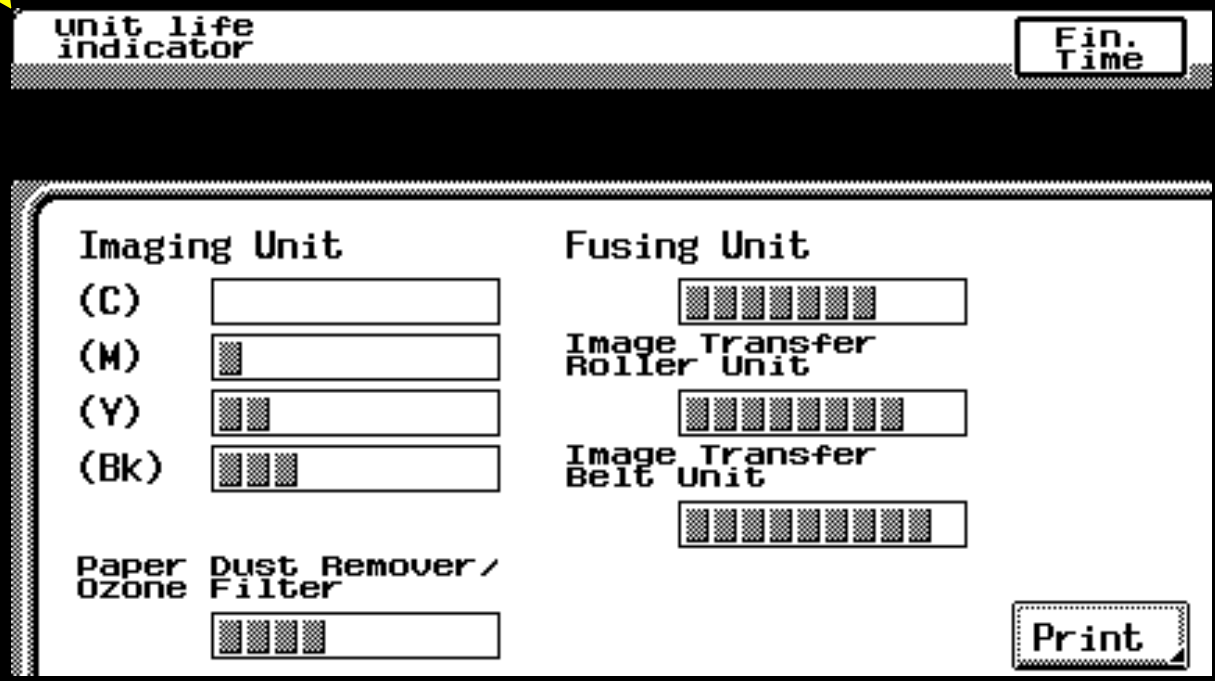




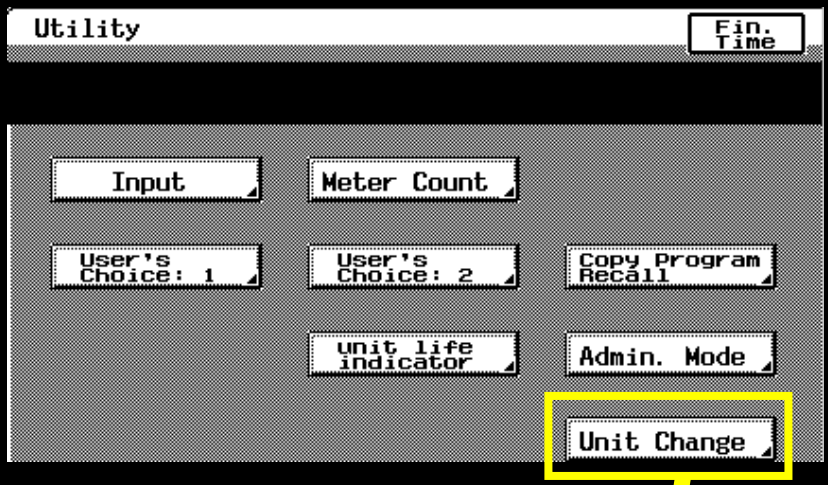


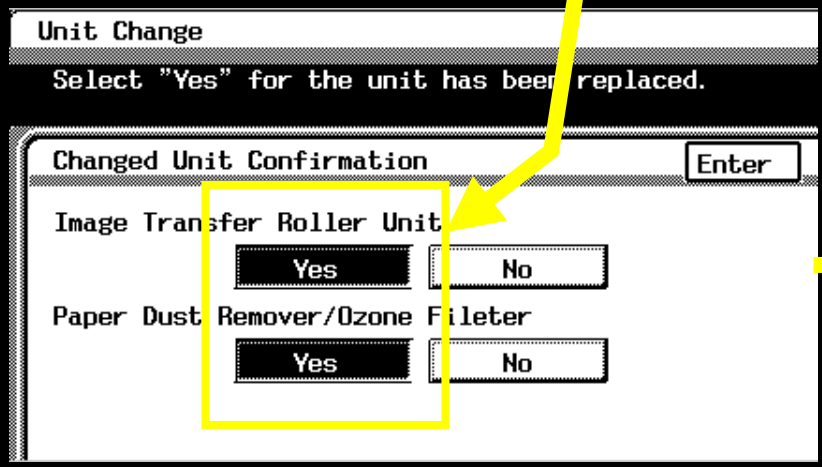
Utility Mode: Unit Life Indicator

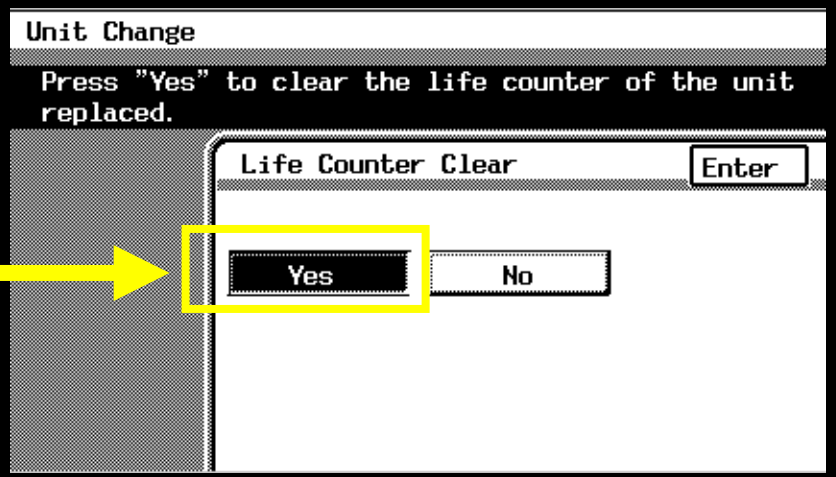




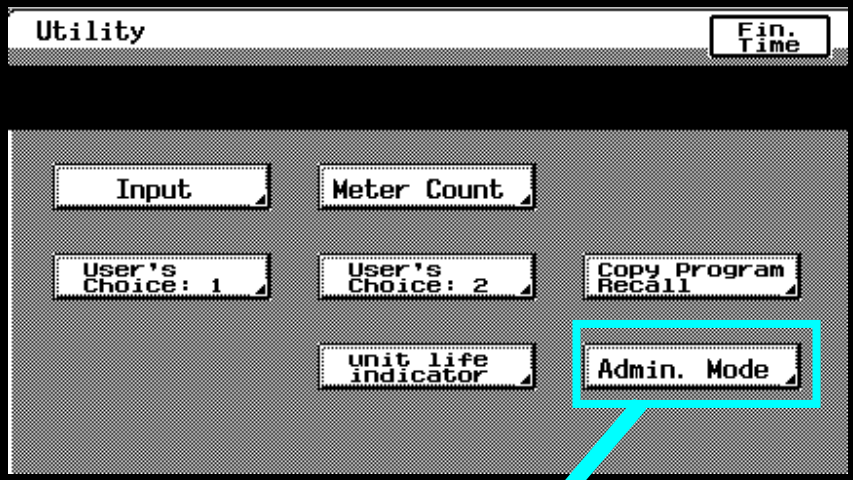
Utility Mode: Unit Change

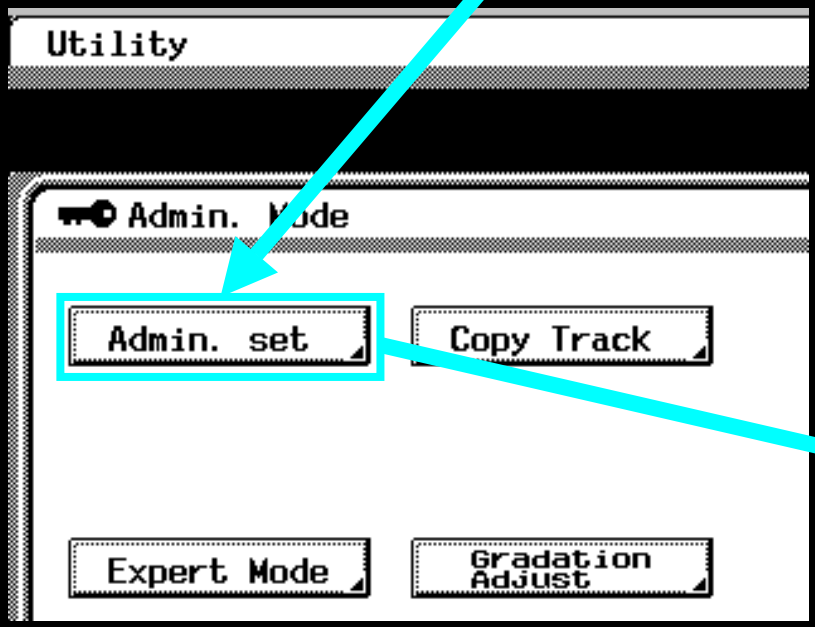


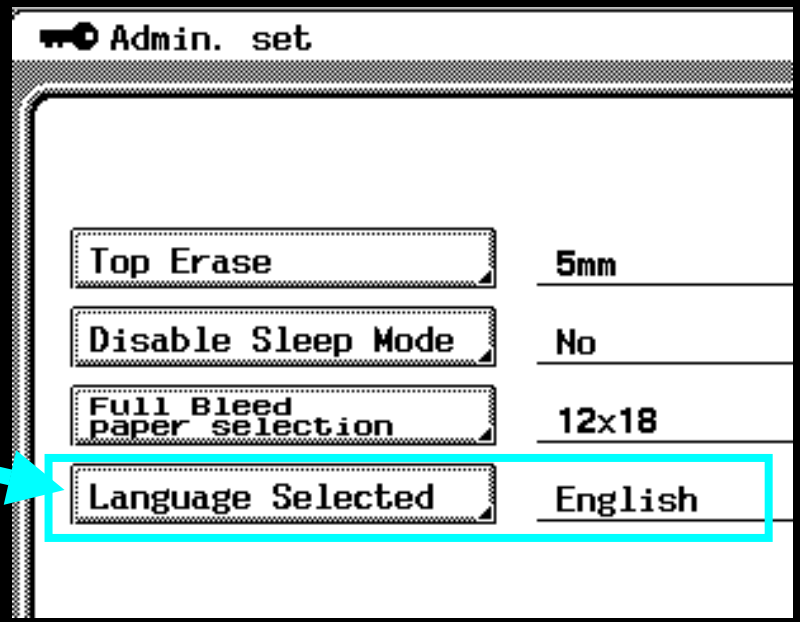




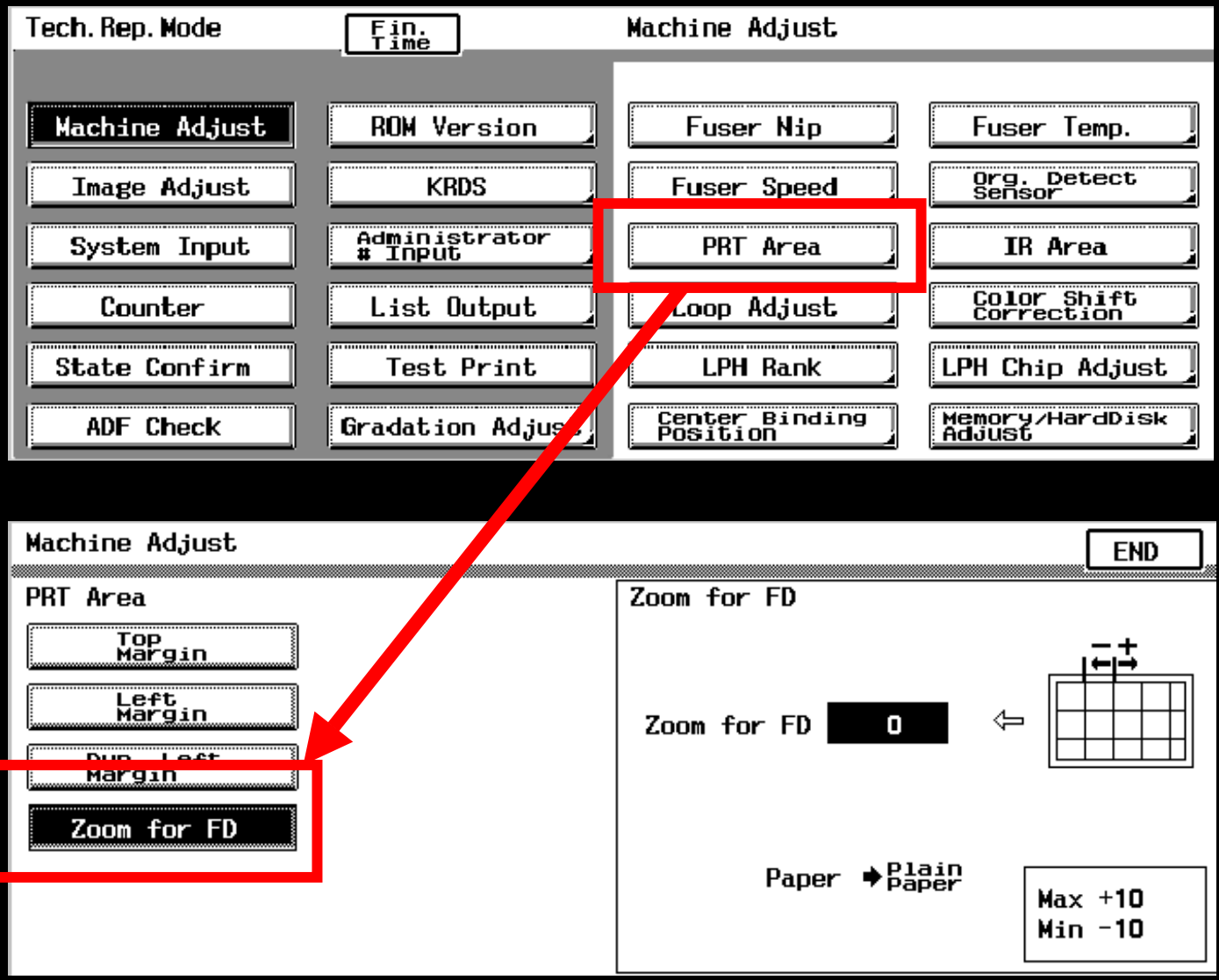
Utility Mode: Language Selection





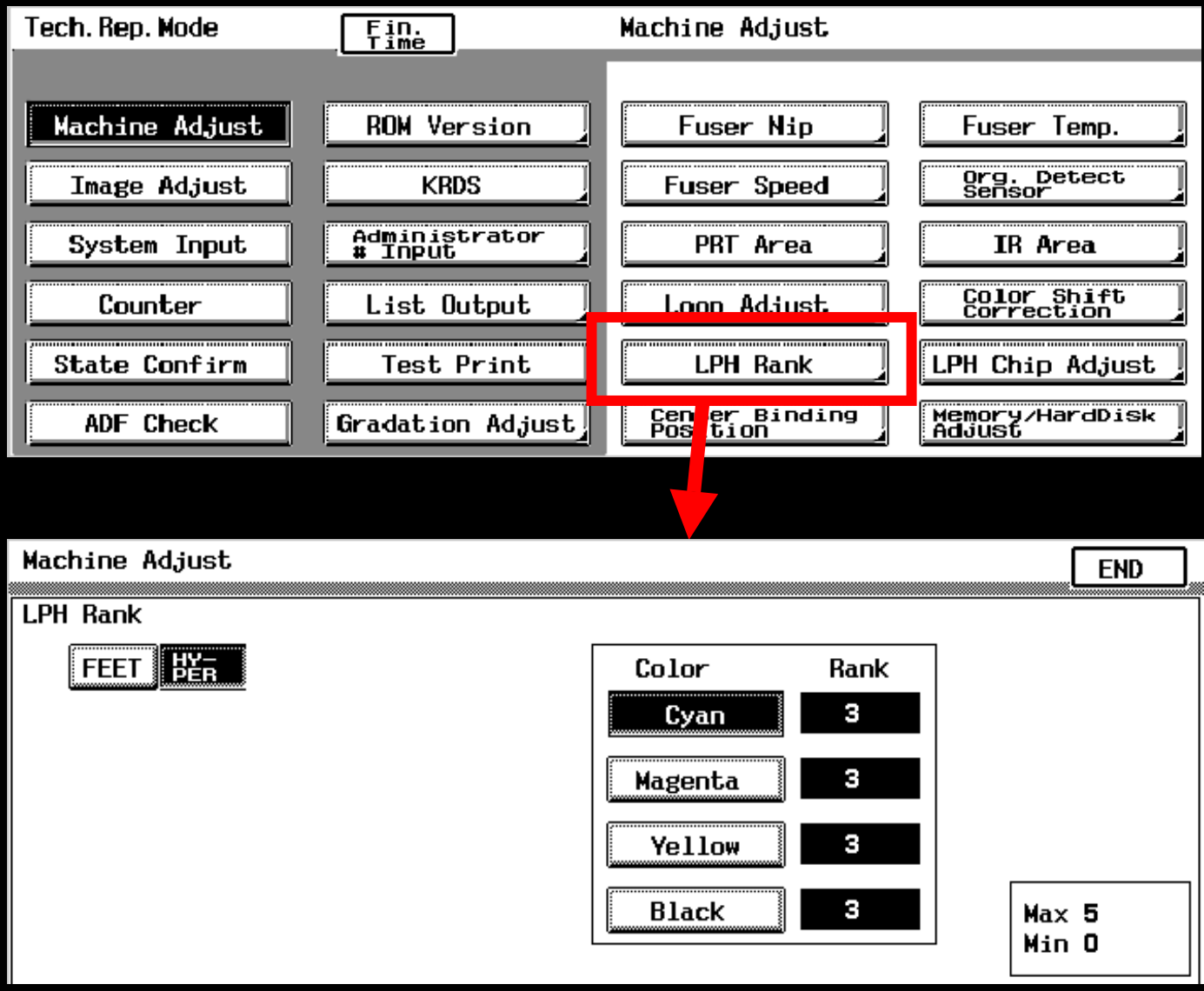


3. Tech. Rep. Mode (Zoom for FD)

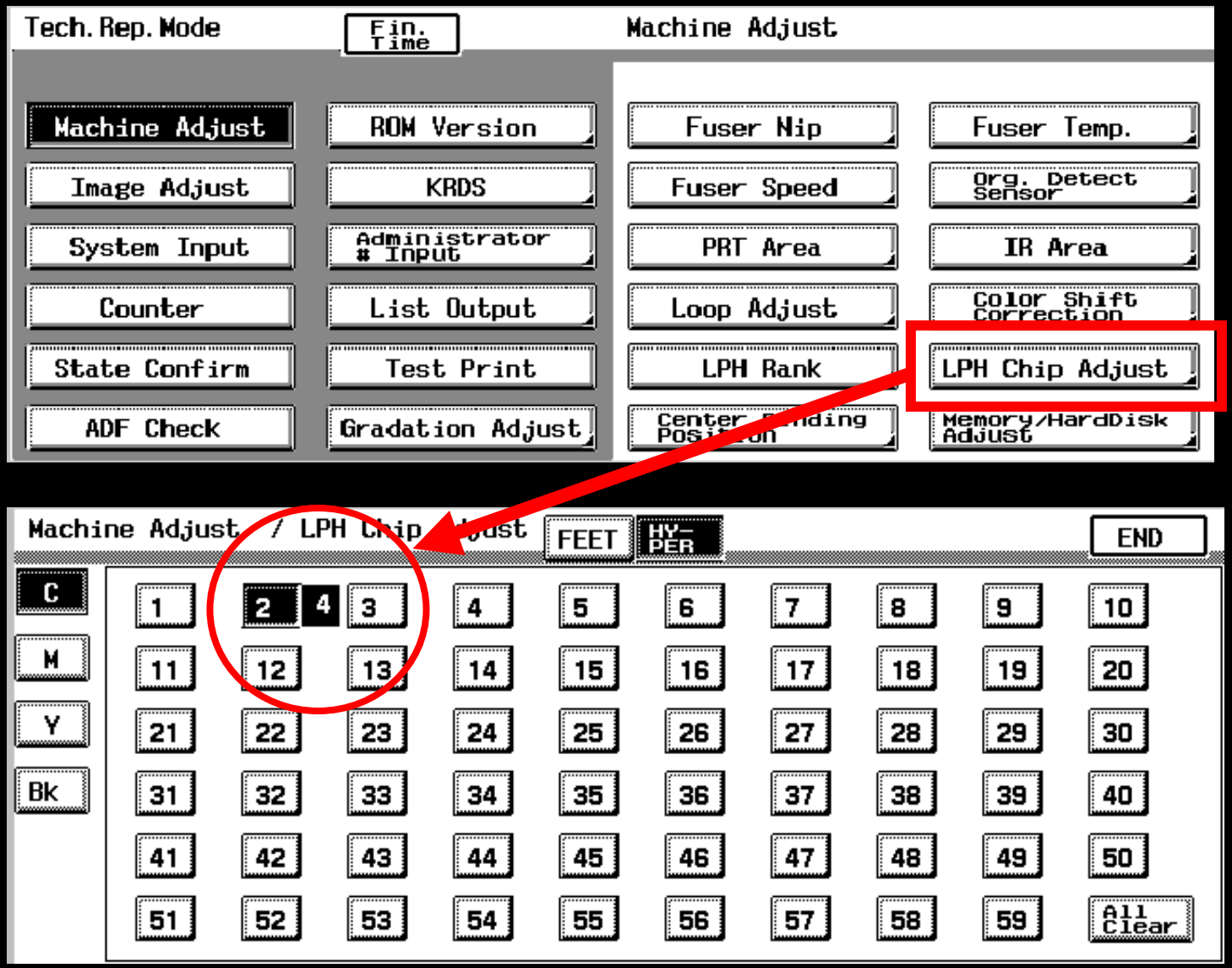


Adjustment Procedure

3.1 LPH Rank


Tech. Rep. Mode
Fin. Time
Machine Adjust
Machine Adjust
ROM Version
Fuser Nip
Fuser Temp.
Image Adjust
KRDS
Fuser Speed
Org. Detect Sensor
System Input
Administrator # Input
PRT Area
IR Area
Counter
List Output
Loop Adjust
Color Shift Correction
State Confirm
Test Print
LPH Rank
LPH Chip Adjust
ADF Check
Gradation Adjust
Center Binding Position
Memory/HardDisk Adjust
Machine Adjust
END
LPH Rank
FEET
HY-PER
Color
Rank
Cyan
3
Magenta
3
Yellow
3
Black
3
Max 5
Min 0

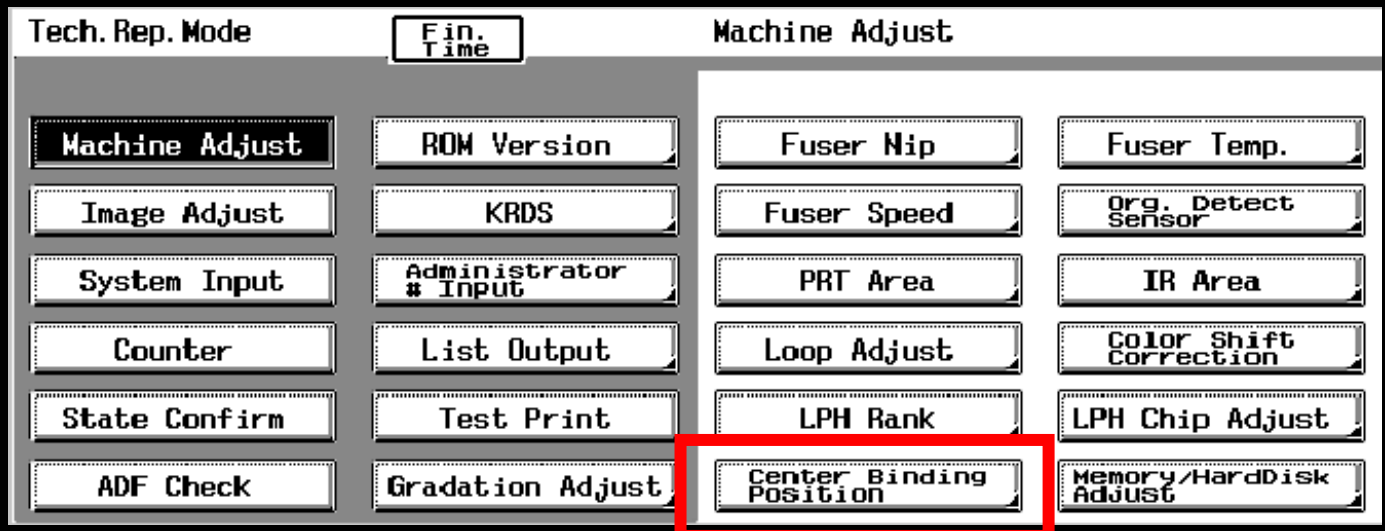
3.2 LPH Chip Adjust

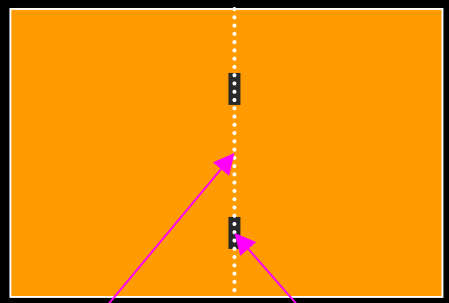


LPH Pattern

Adjustment Procedure

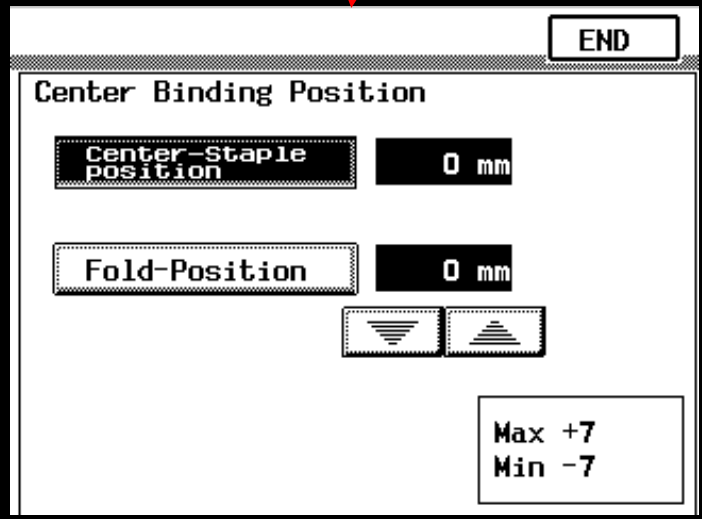
3.3 Center Binding Position



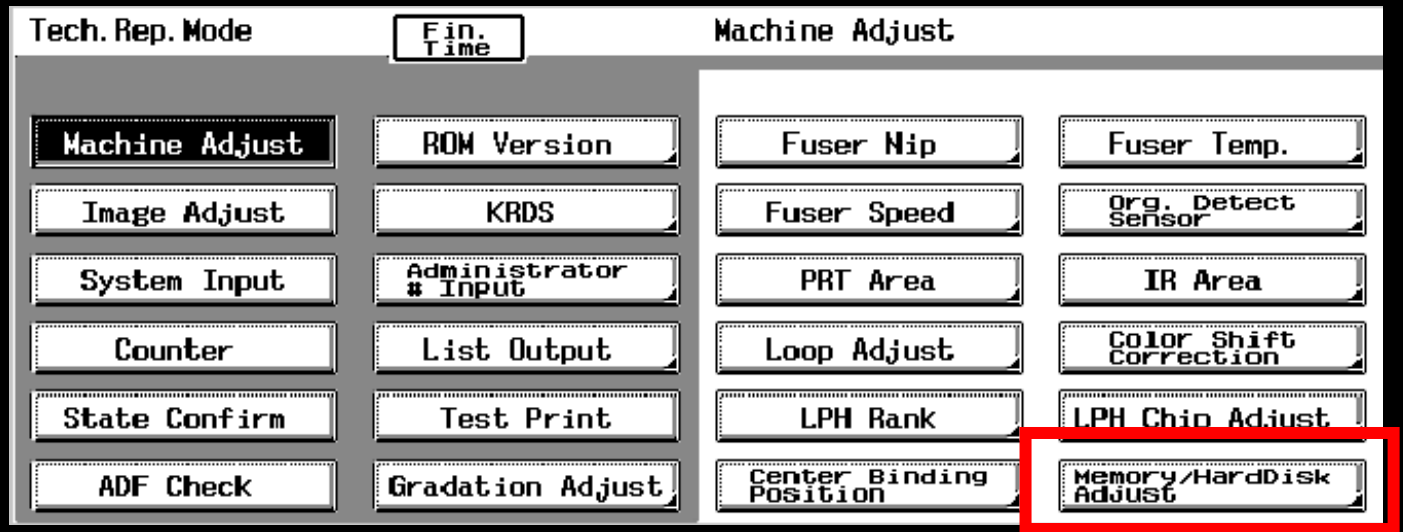


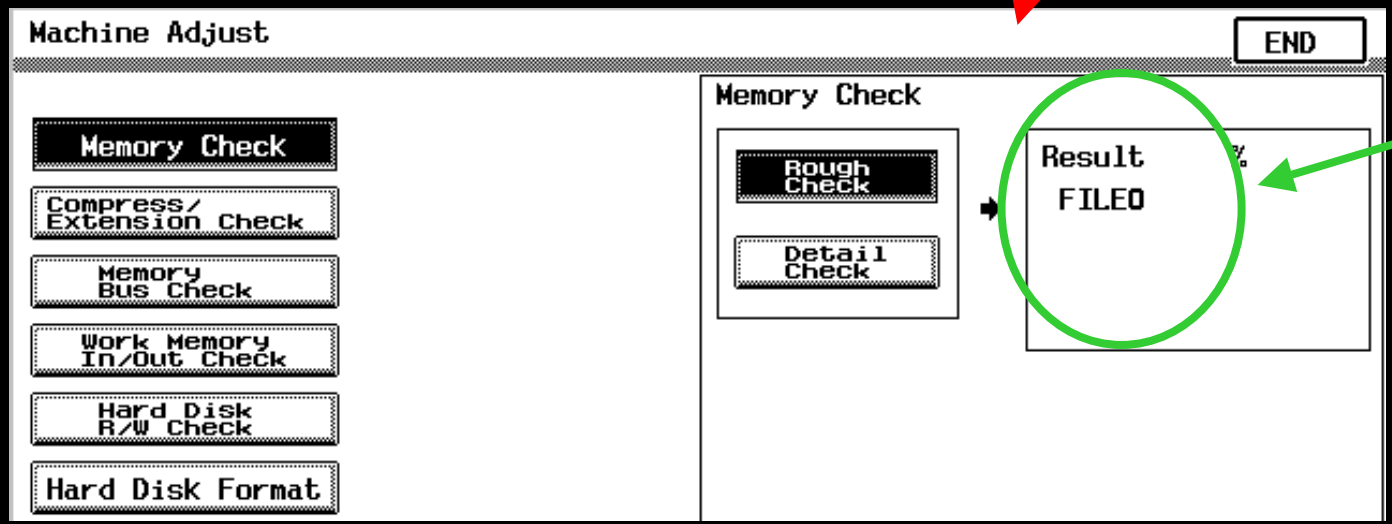
Fold-Position

Stapling Position



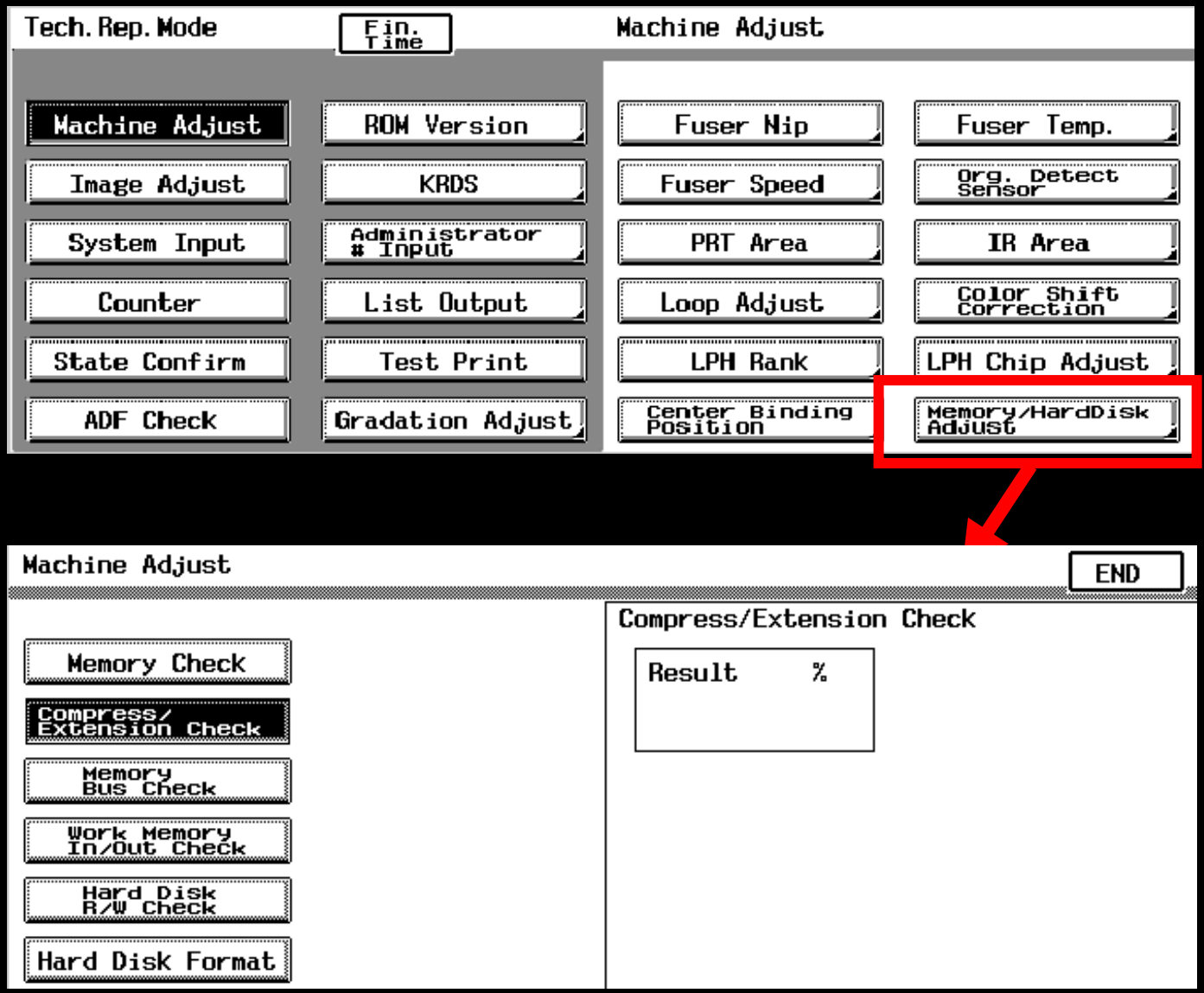
3.4 Memory Check



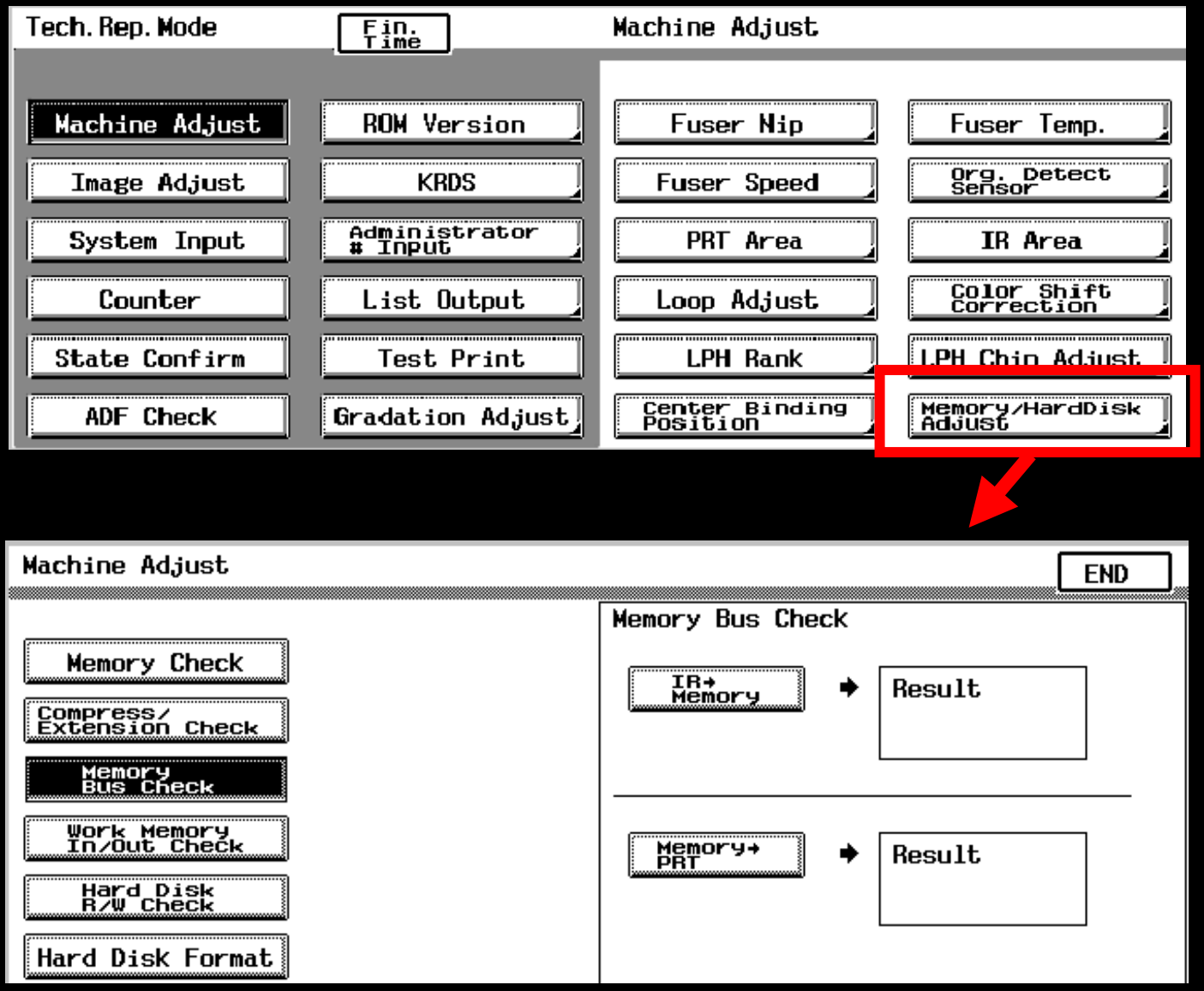


FILE0: Standard memory
FILE1: Extension memory

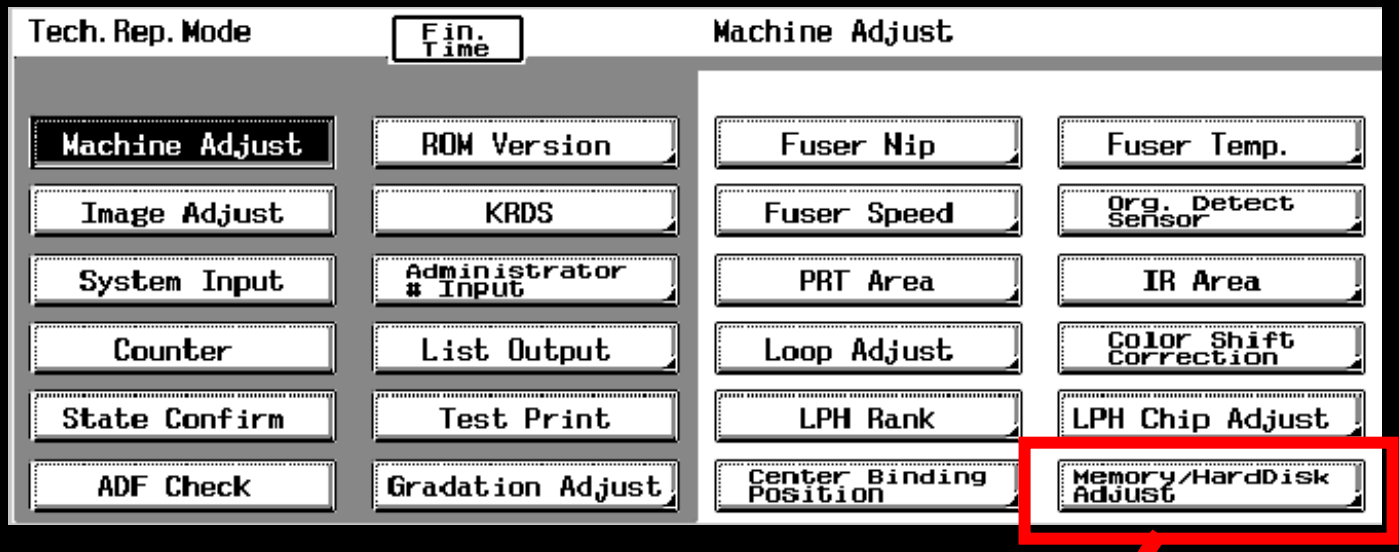
3.5 Compression/Expansion Check

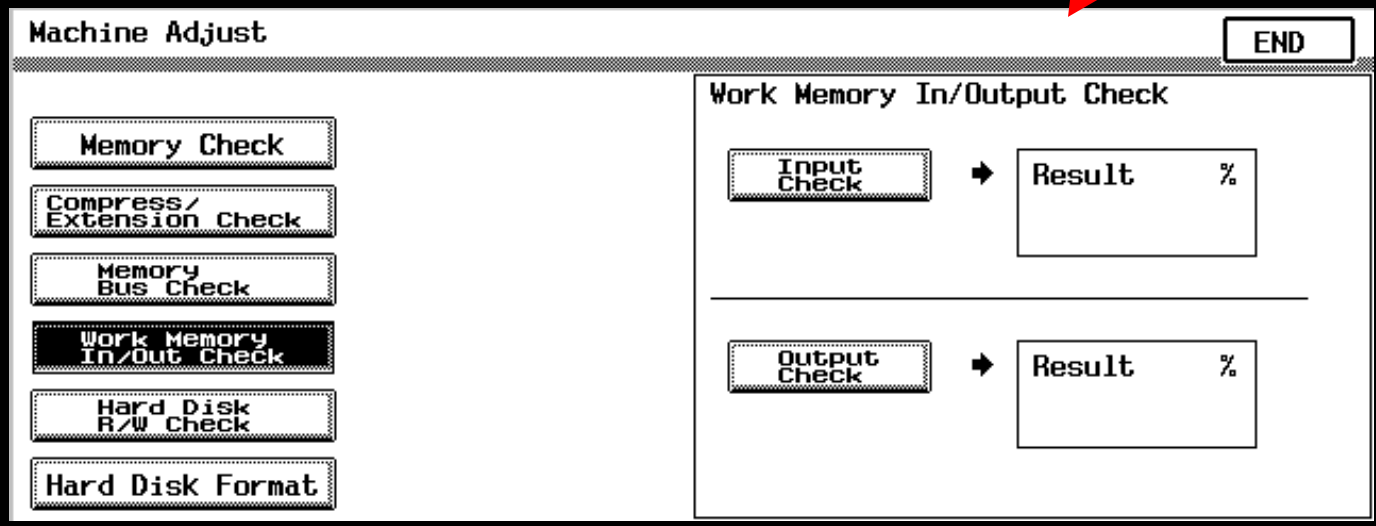


3.6 Memory Bus Check

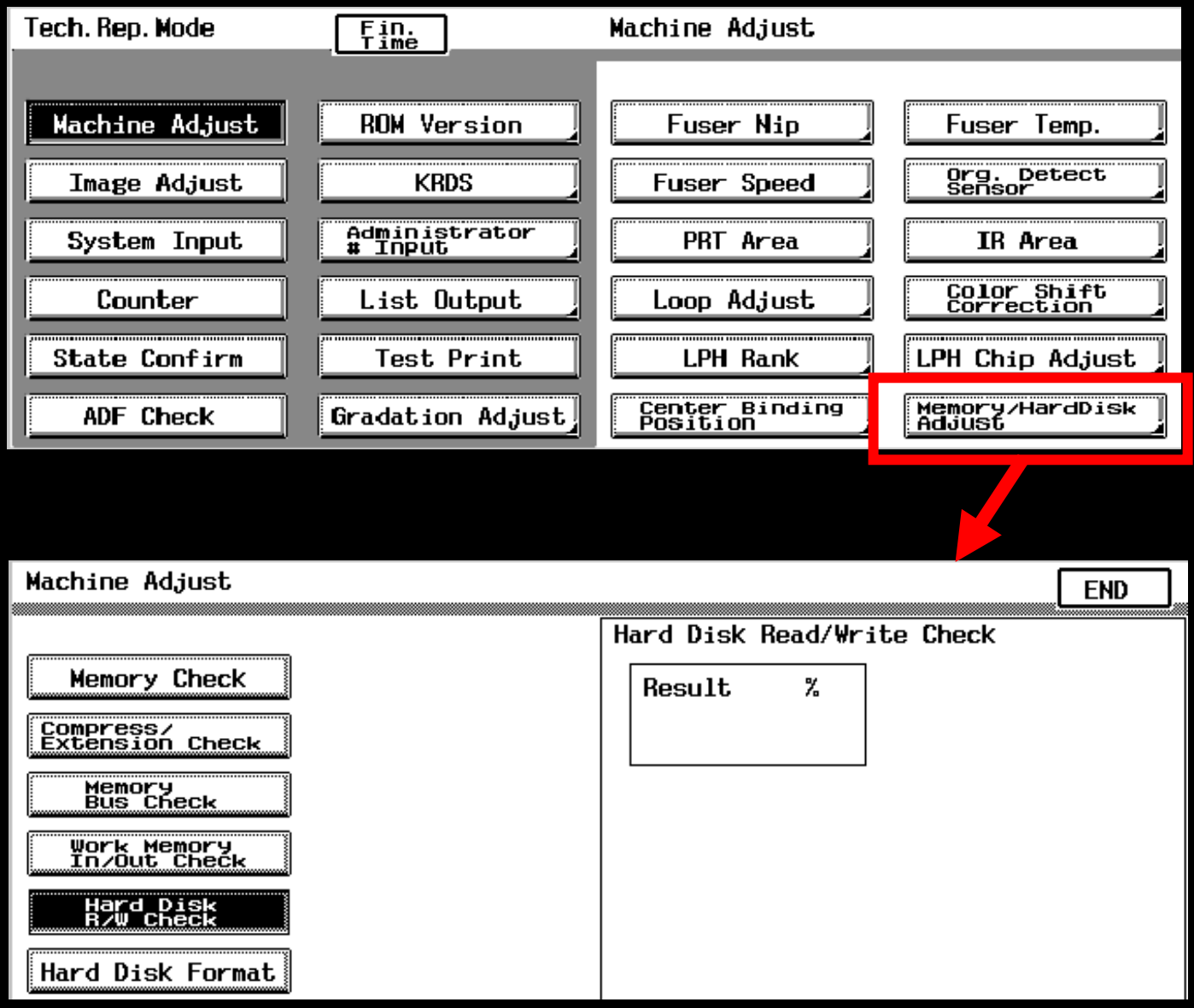


3.7 Work Memory In/Out Check

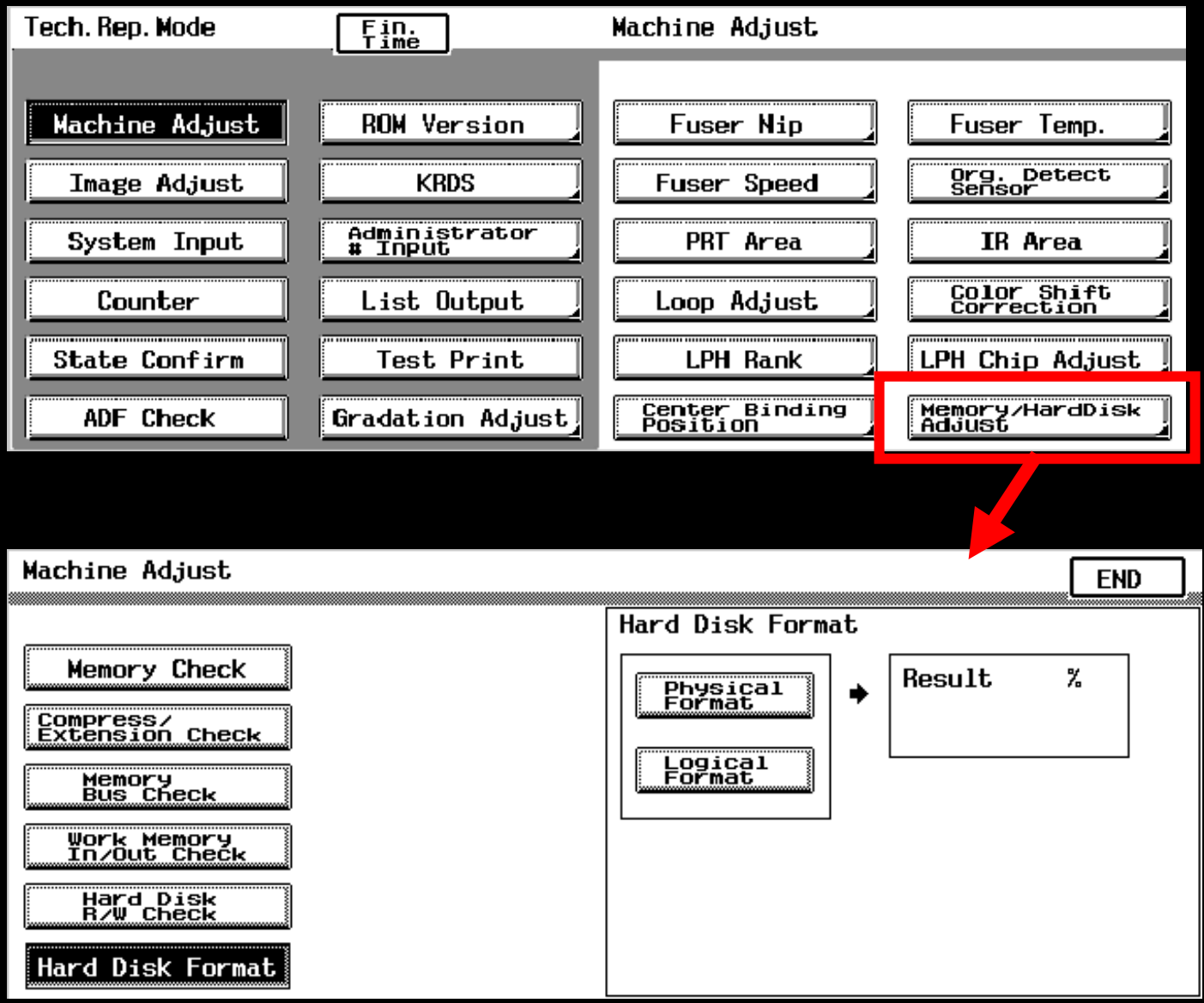




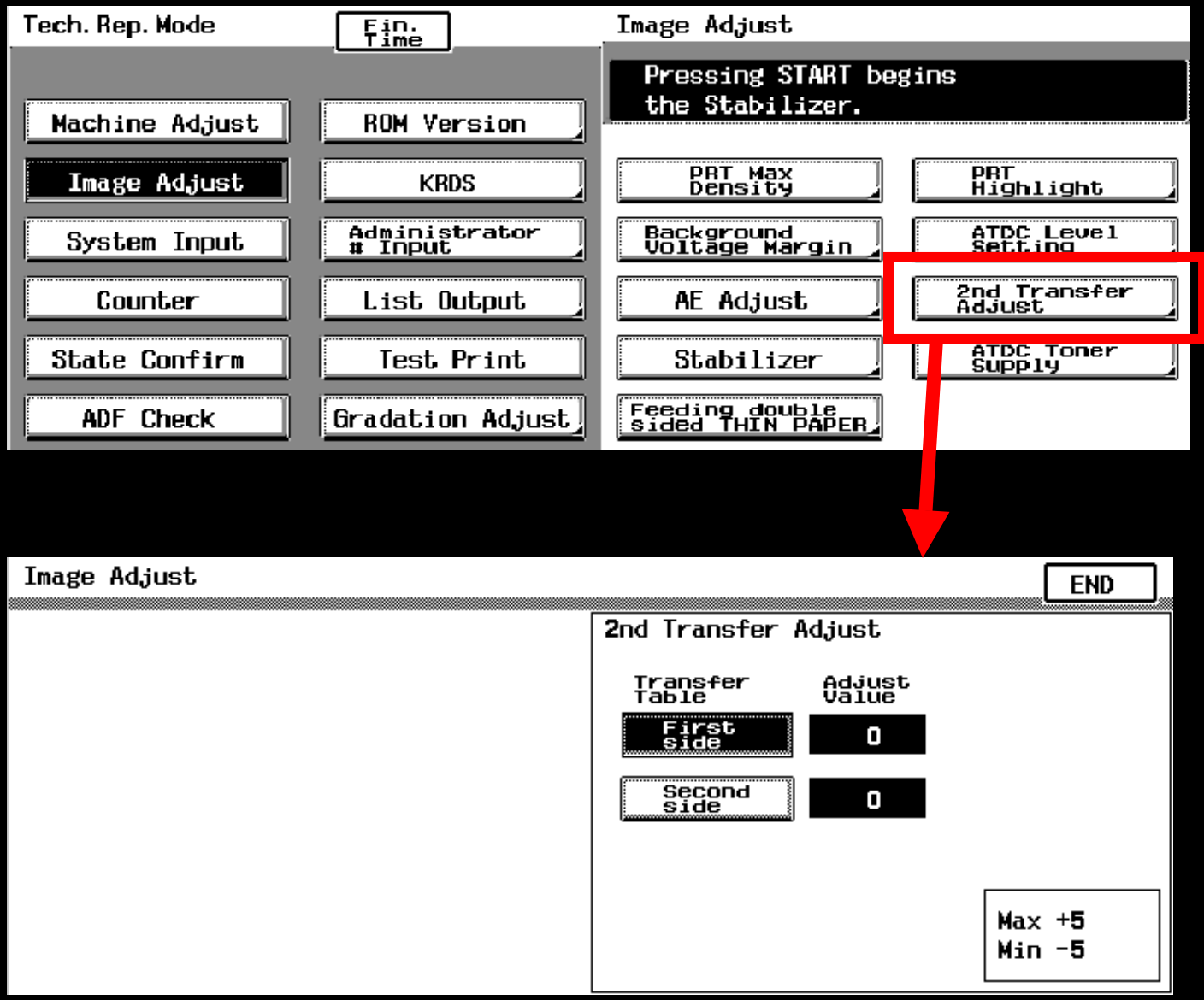
3.8 Hard Disk Read/Write Check



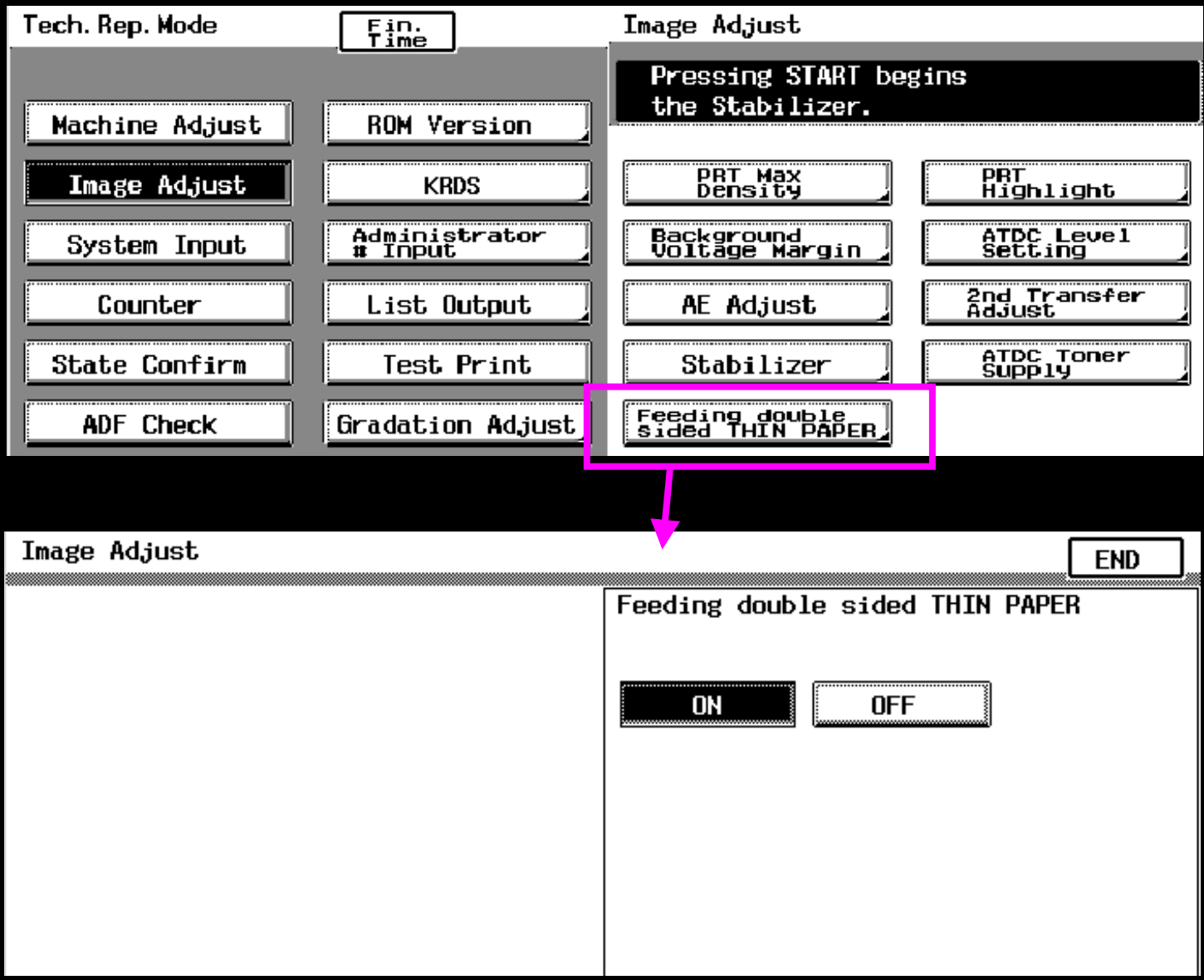
3.9 Hard Disk Format



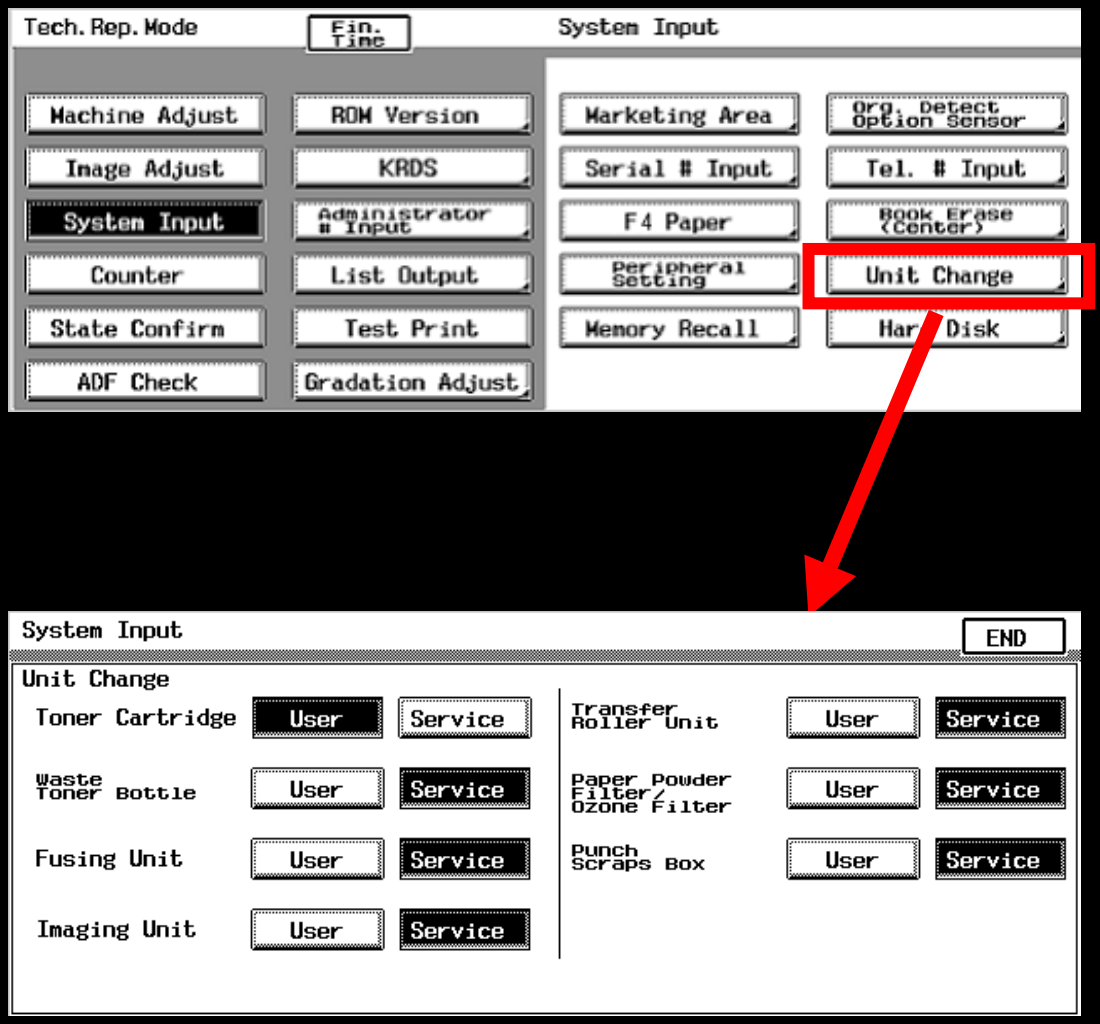
3.10 2nd Transfer Adjust



3.11 Feeding double sided THIN PAPER Mode



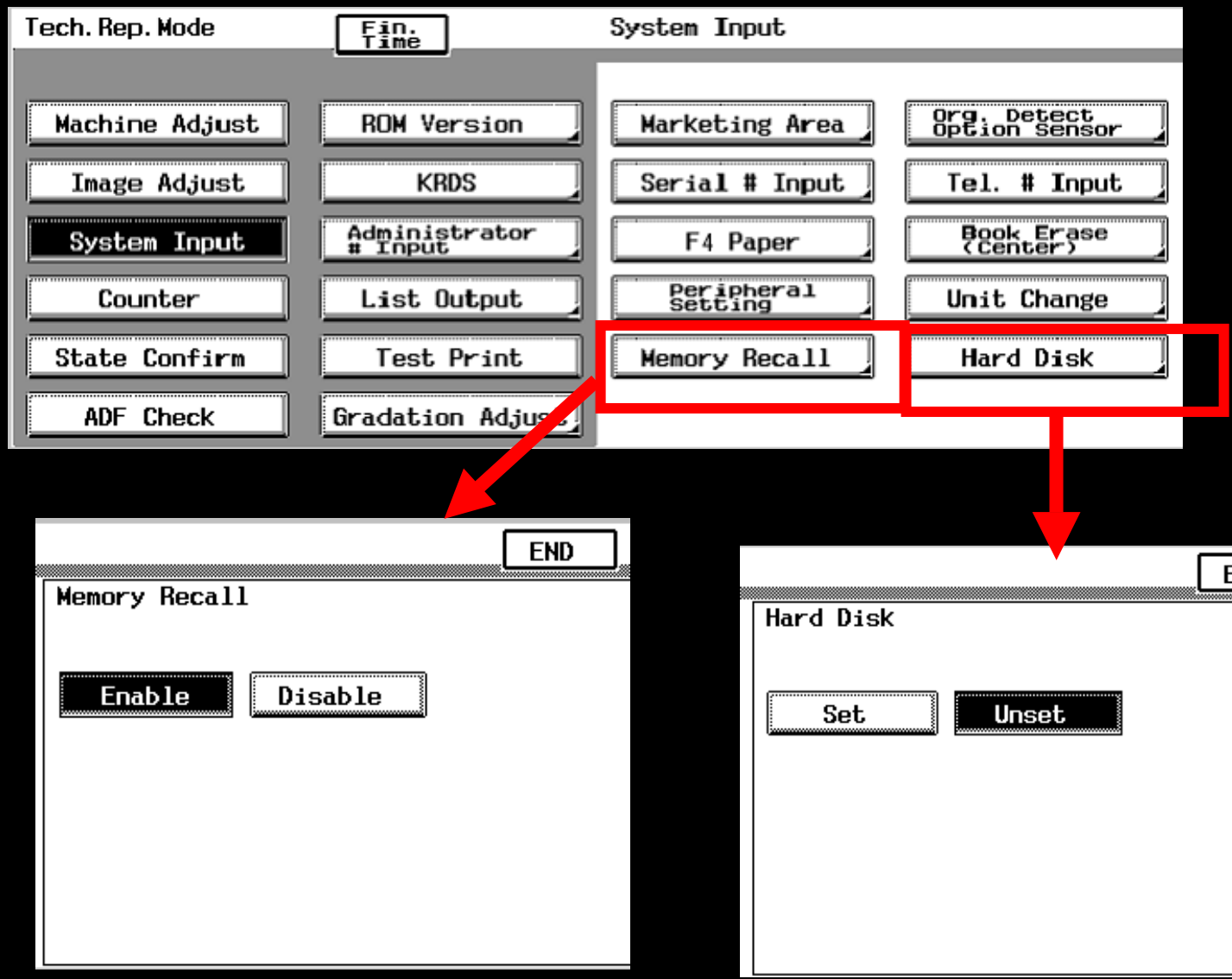
3.12 Unit Change



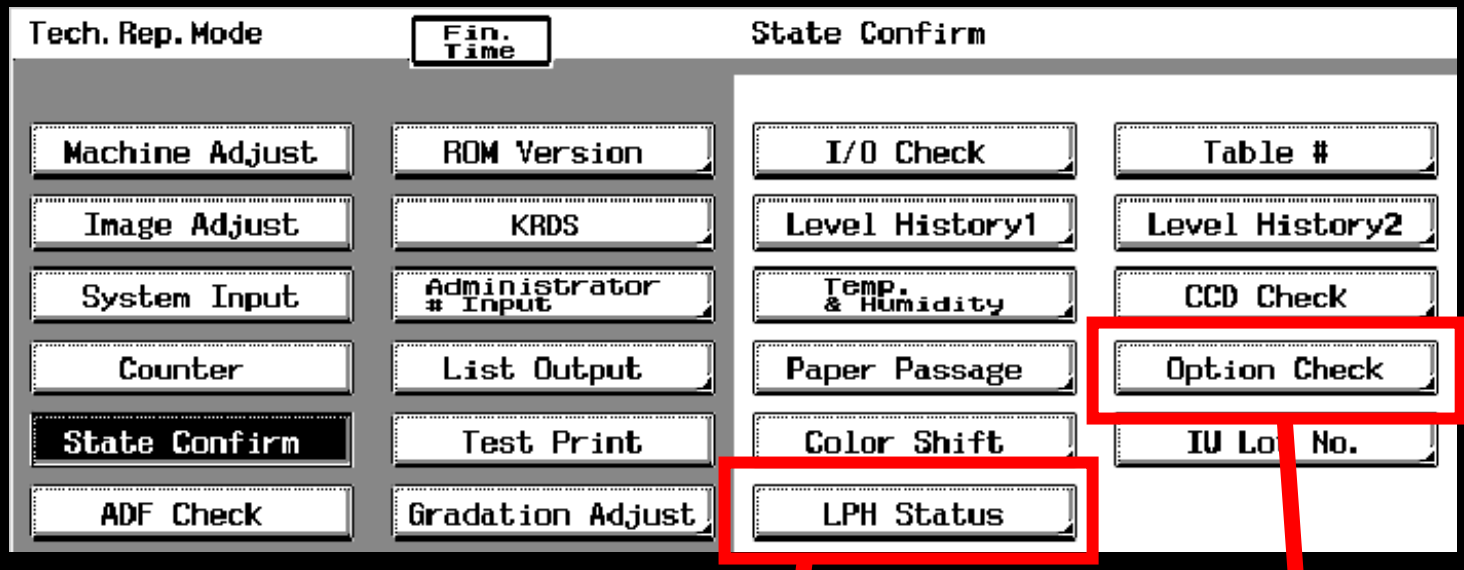
Machine Status when Unit has reached its end of life

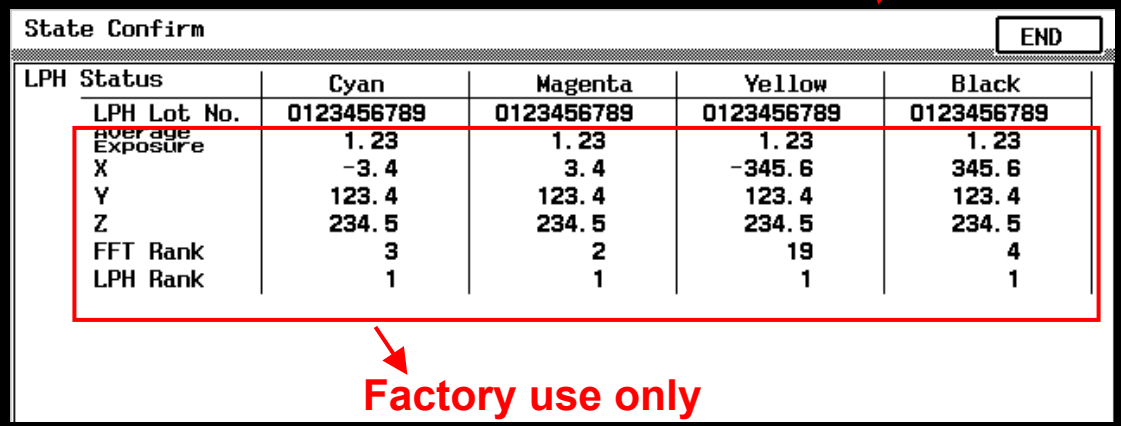
Unit	Service set	User set
Toner Cartridge	Inhibited	Inhibited
Waste Toner Bottle	Inhibited	Inhibited
Fusing Unit	Inhibited	Inhibited
Imaging Unit	Inhibited	Inhibited
Transfer Roller Unit	-	Inhibited
Paper Dust Remover / Ozone Filter	-	Inhibited
Punch Scraps Box	Punch not available	Punch not available

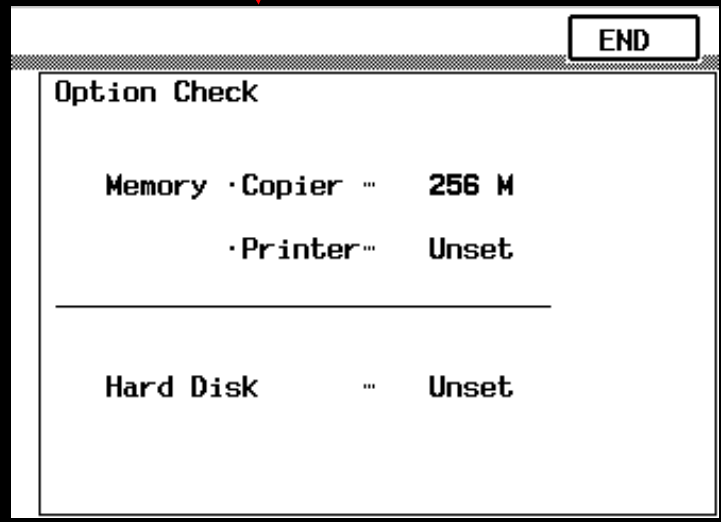
3.13 Memory Recall/ Hard Disk



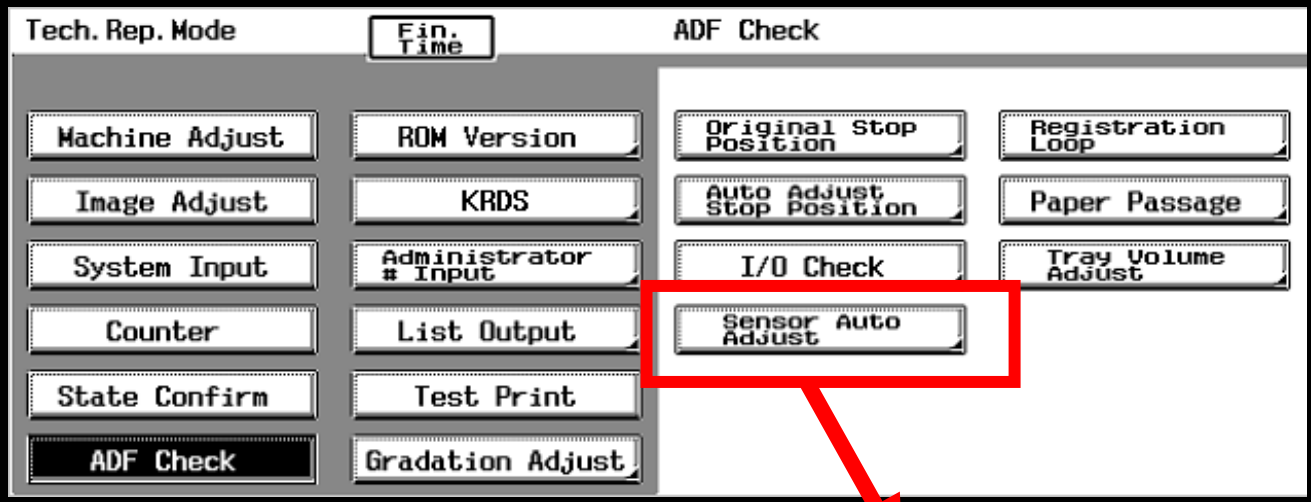
3.14 Option Check/ LPH Status

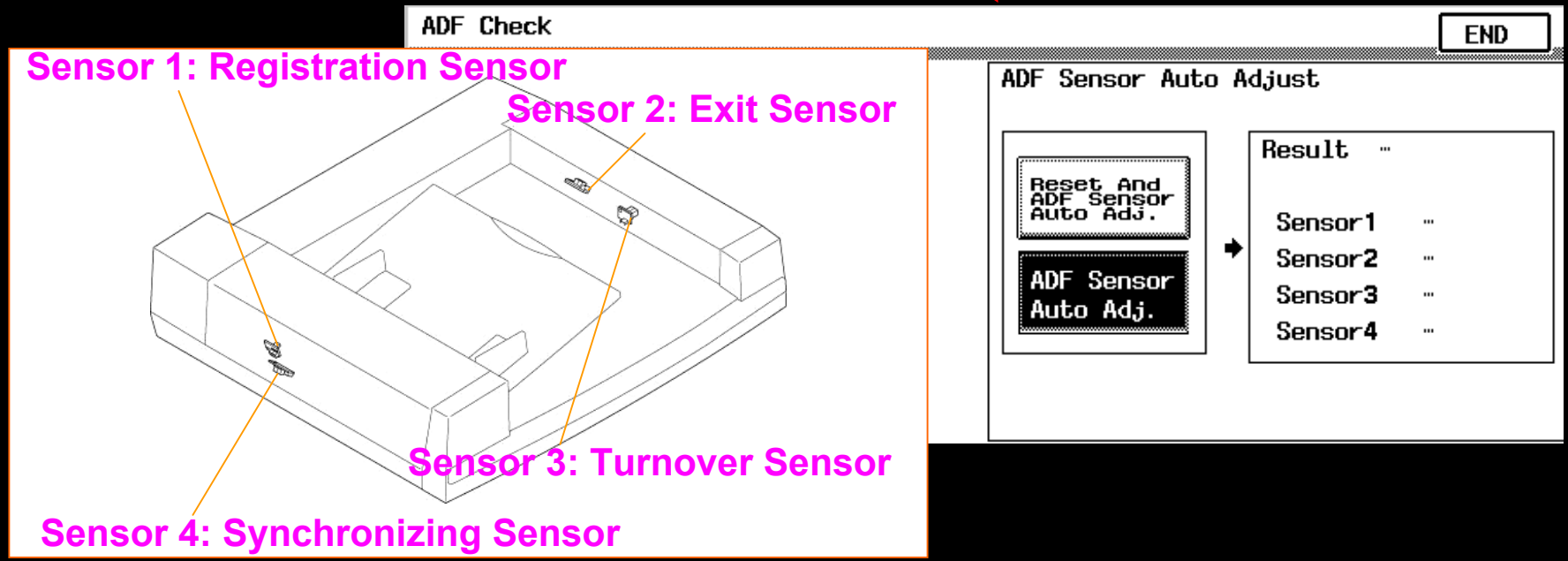




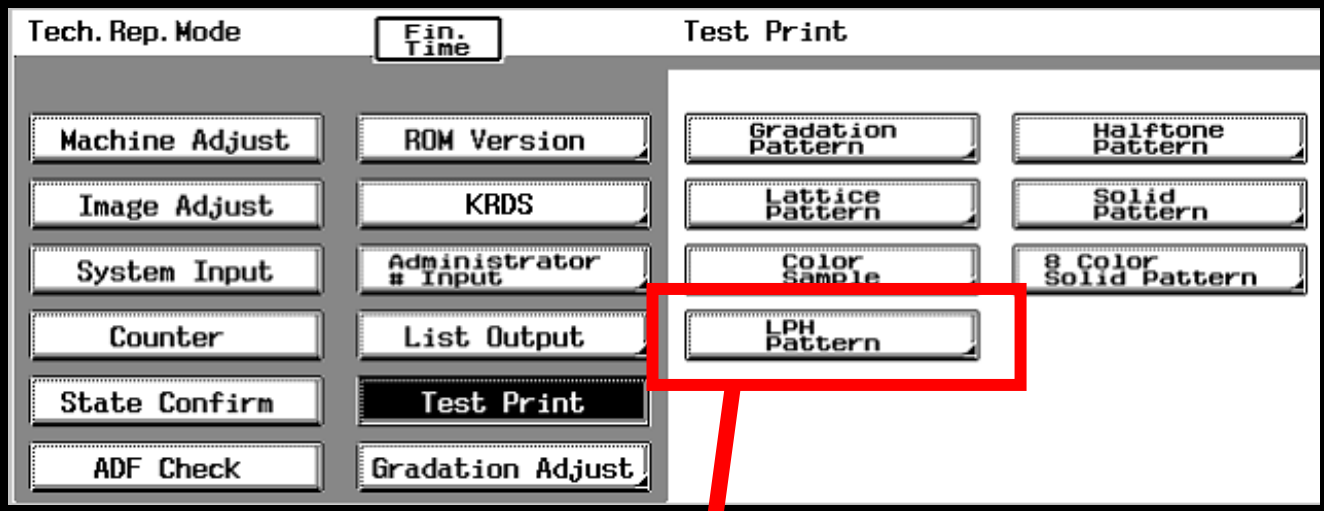


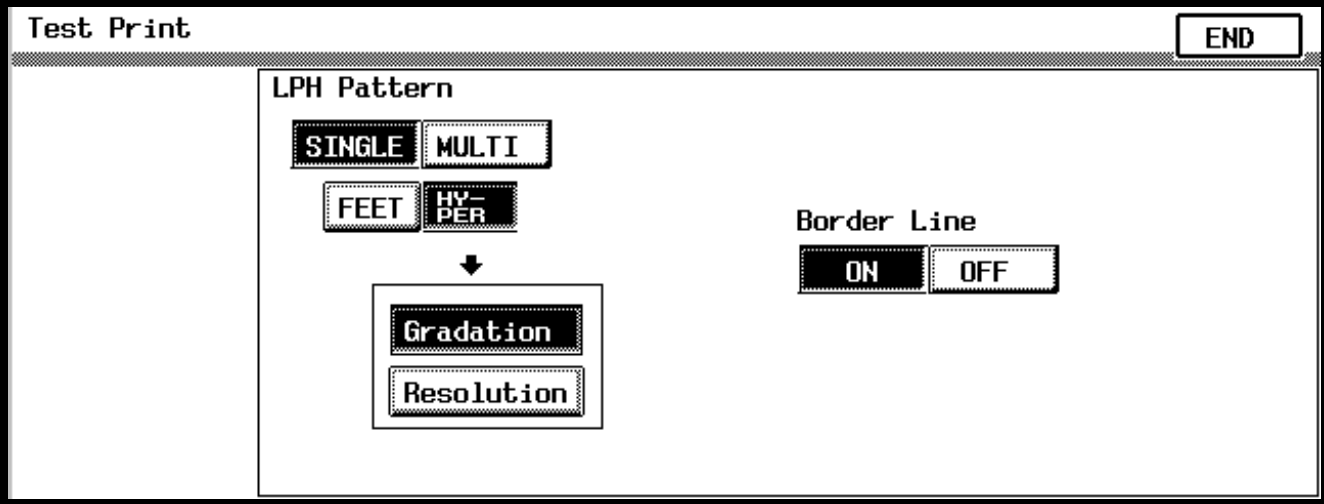
3.15 Sensor Auto Adjust





3.16 LPH Pattern





LPH Chip Adjust

Pattern