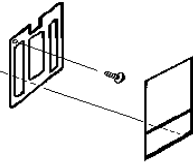
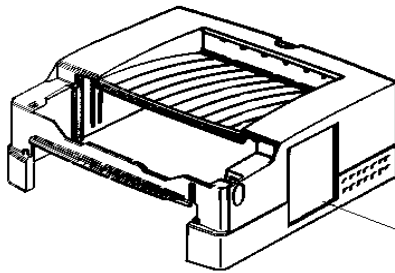
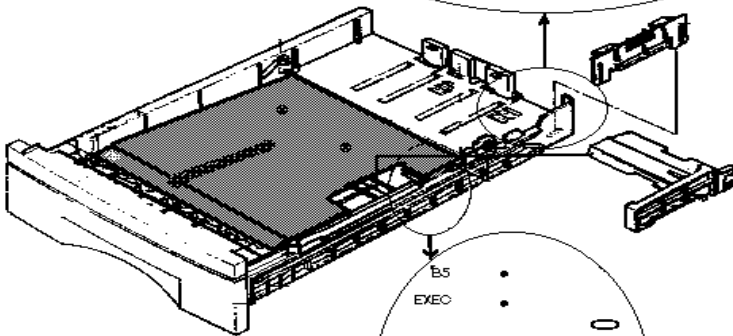


ML-SERIES REMOVAL



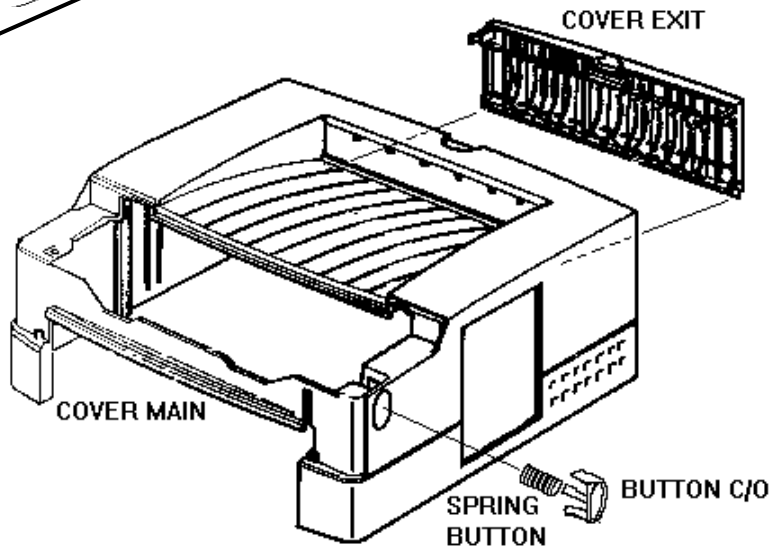
COVER-SIMM REMOVAL
(COVER/SCREW 1EA)
COVER-SHIELD SIMM
MAIN B'D HARNESS(2 POINT)



CASSETTE

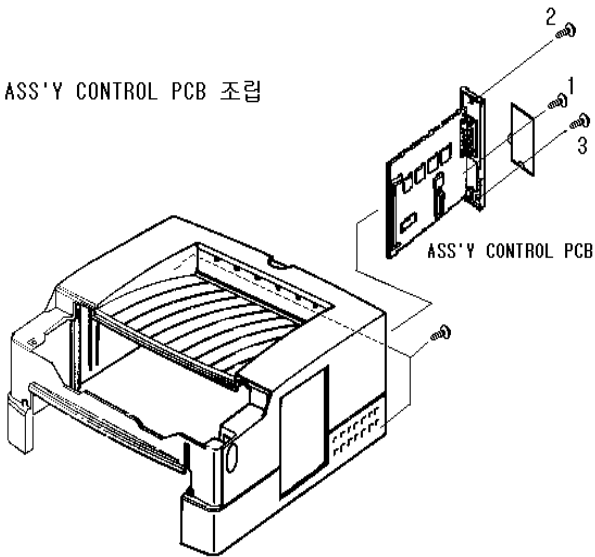
DEVELOPER STOCK

HOUSING MAIN LOCKING
SCREW 2EA



COVER-PANEL PCB
PANEL-CONNECTOR

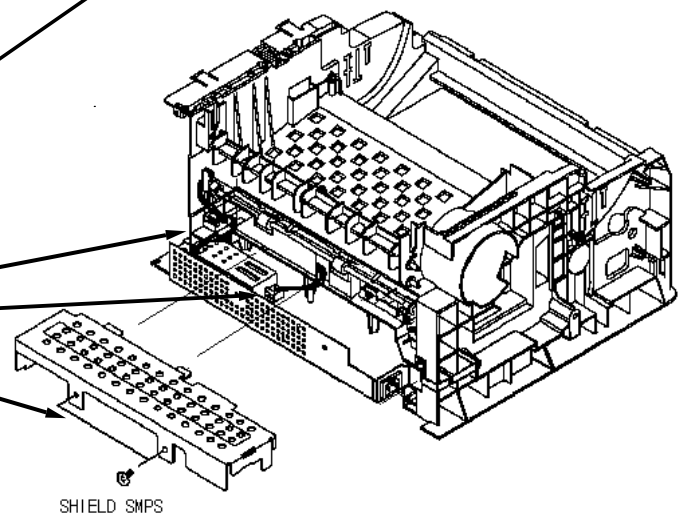
ASS'Y CONTROL PCB 조립



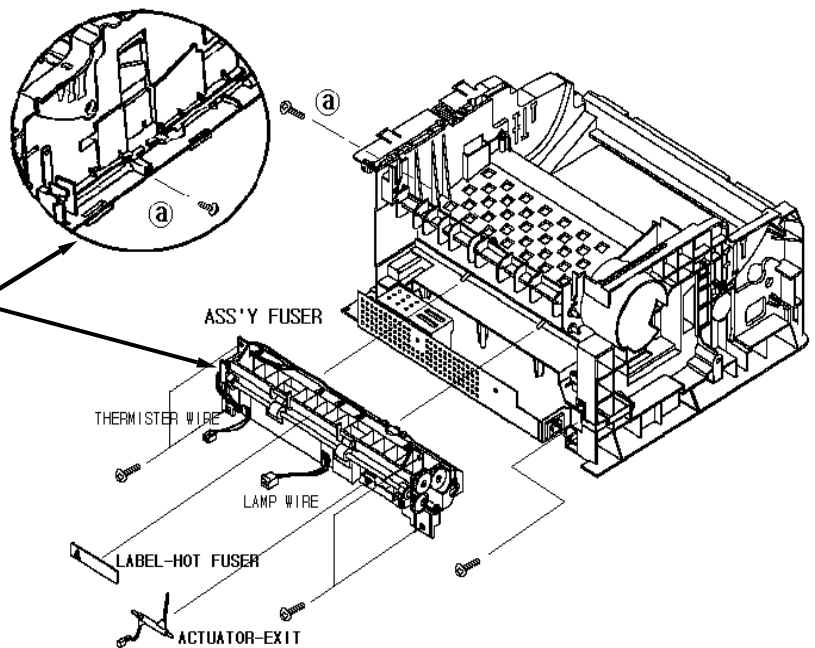
SET(REAR) SCREW
HOUSING SCREW 2EA
MAIN B'D SCREW 3EA
MAIN B'D

HOUSING-MAIN ASS'Y

SHIELD-SMPS
SCREW 2EA
(- FU AC CONNECTOR)
(- THERMISTOR CONNECTOR)

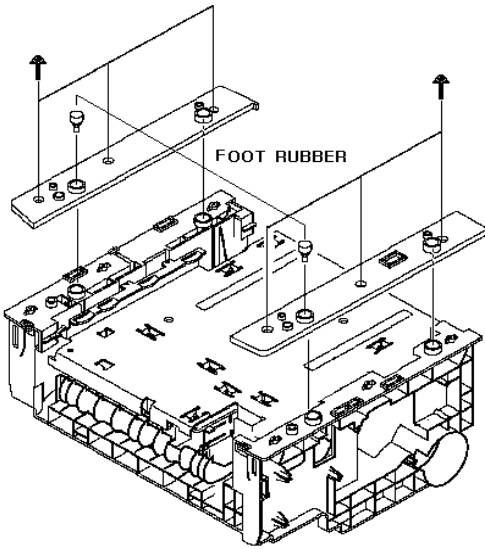


ENGINE B'D GROUND
SCREW 1EA
FUSER 4EA SCREW
SHILED ICU GROUND 1EA SCREW



To prevent LSU dirty,
Please reverse the SET after
protection paper insert.

BRACKET
BASE R



FOOT RUBBER

BRACKET
BASE L

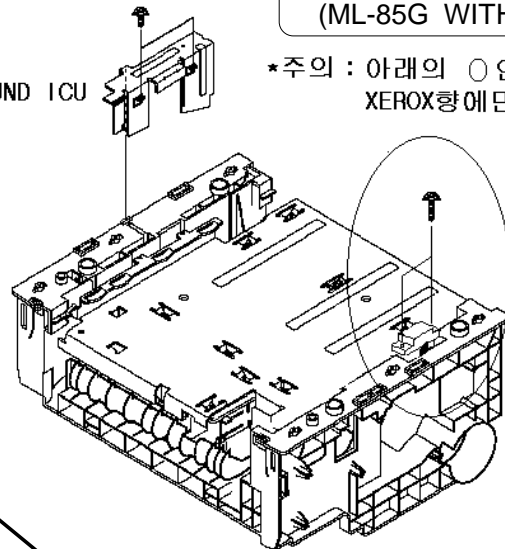
ML-68H(250 sheets) CASSETTE)MODEL
BRACKET-BASE L/R
SCREW 6EA

SCF CONNECTOR
(ML-85G WITH OUT)

GROUND ICU

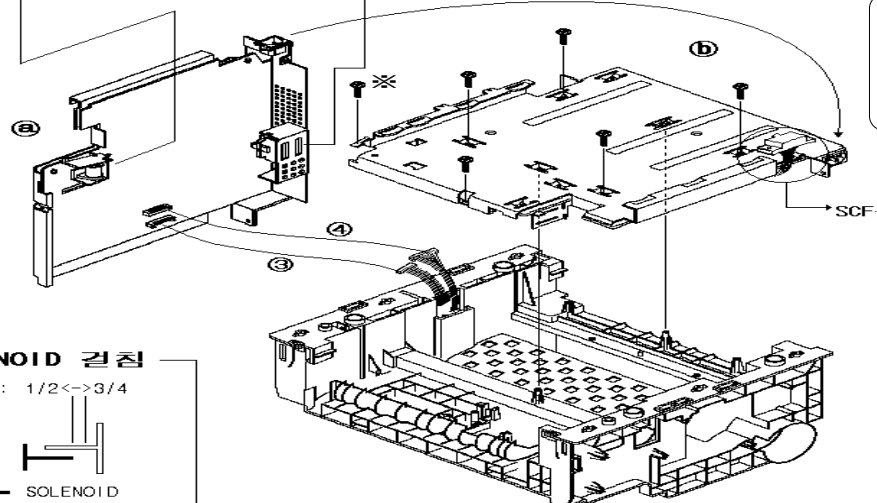
*주의 : 아래의 ○ 안의 작업은
XEROX항에만 적용됨 .

GROUND ICU
SCREW 2EA



② SOLENOID SPRING

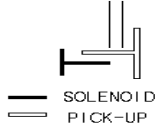
① MODEL

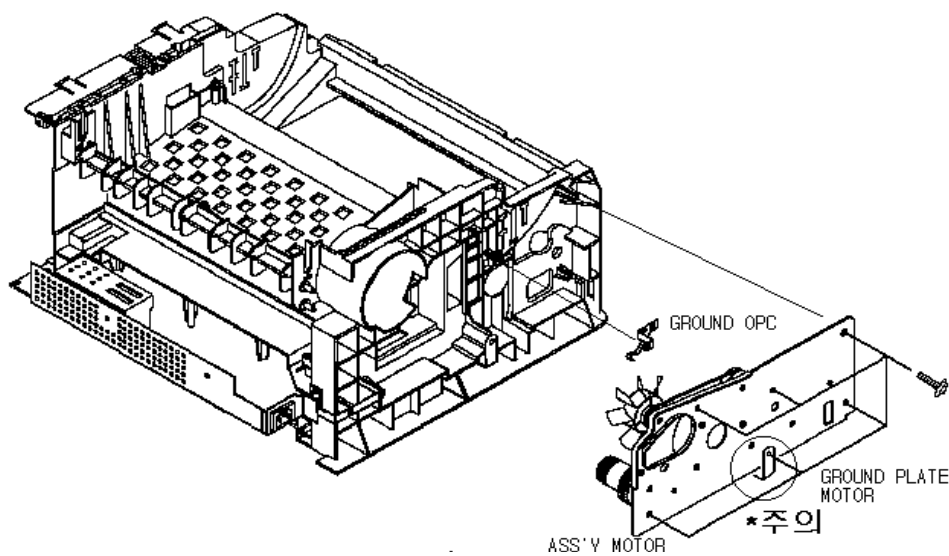


SCREW 5EA
ENGINE B'D
CONNECTOR 3POINT

*SOLENOID 걸침

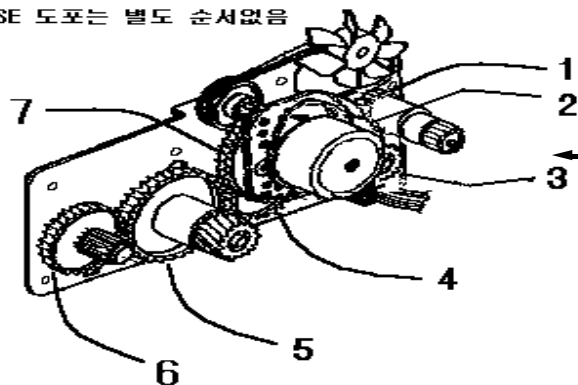
걸침량 : 1/2<->3/4



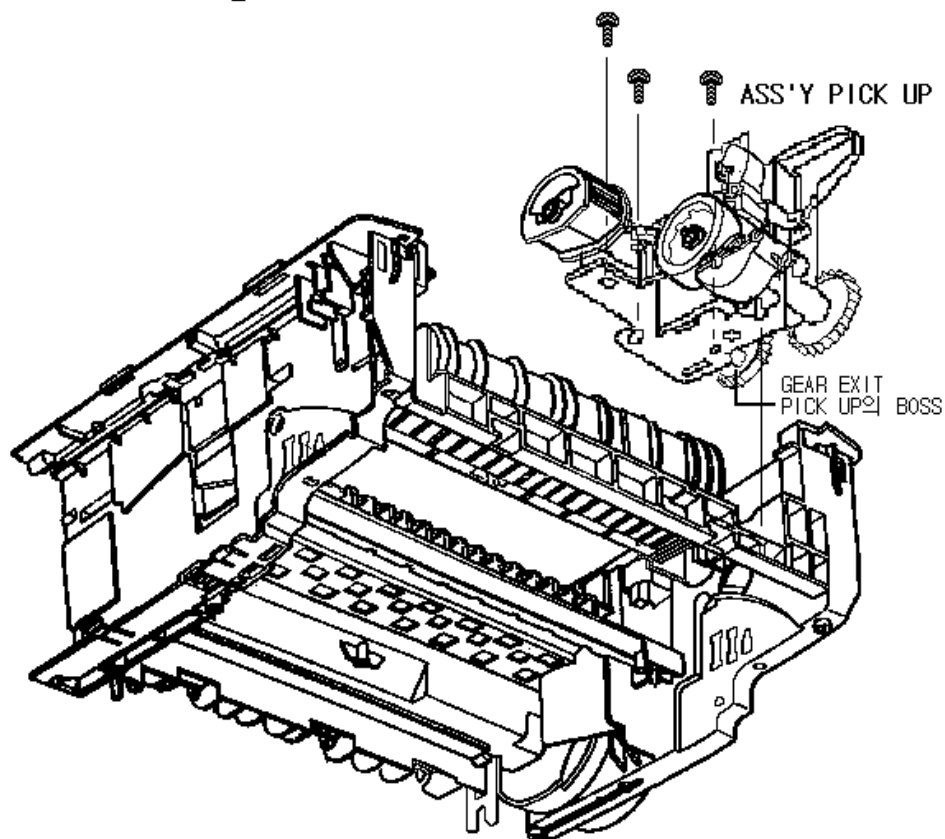


MOTOR ASS'Y
SCREW 7EA

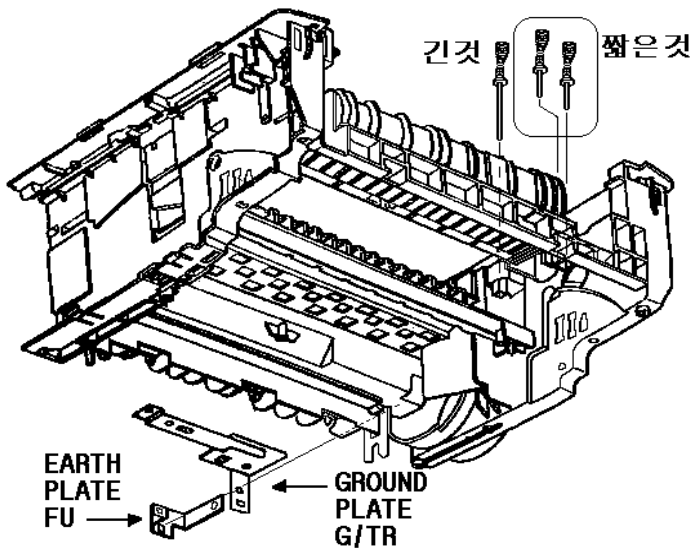
GREASE 도포는 별도 순서없음



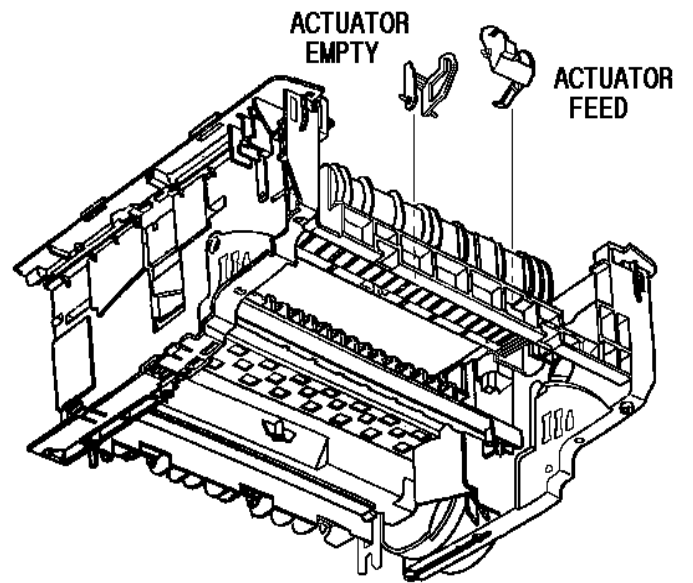
NEW MOTOR : GREASE CHECK



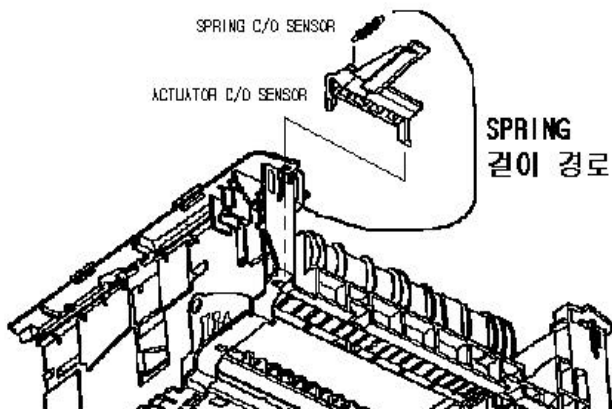
ASS'Y PICK-UP
SCREW 3EA



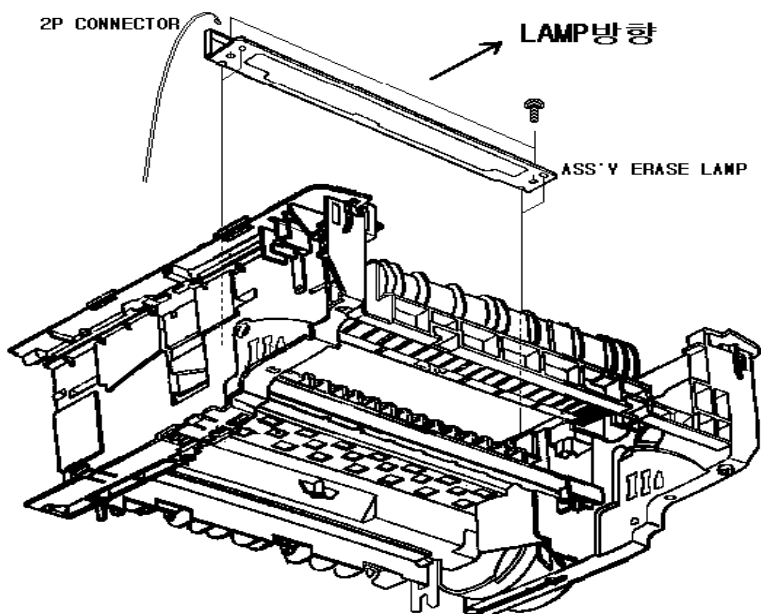
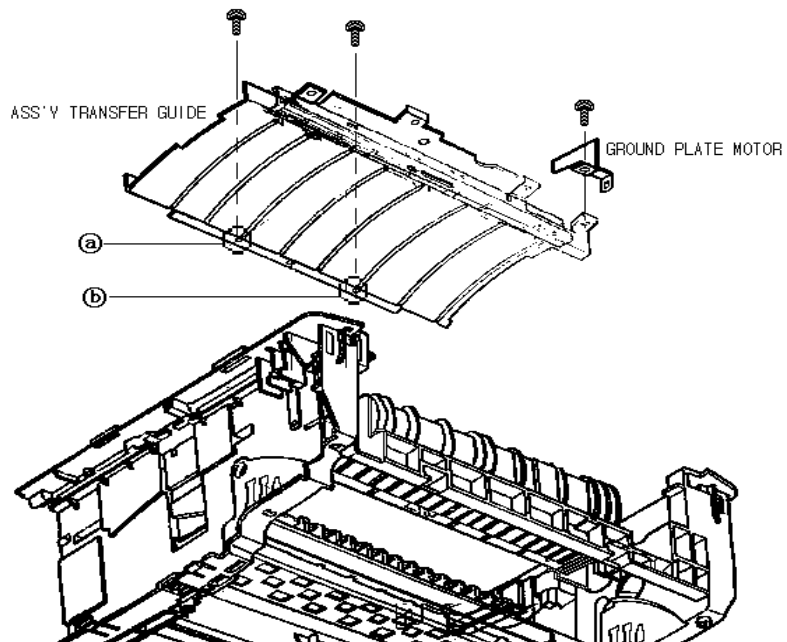
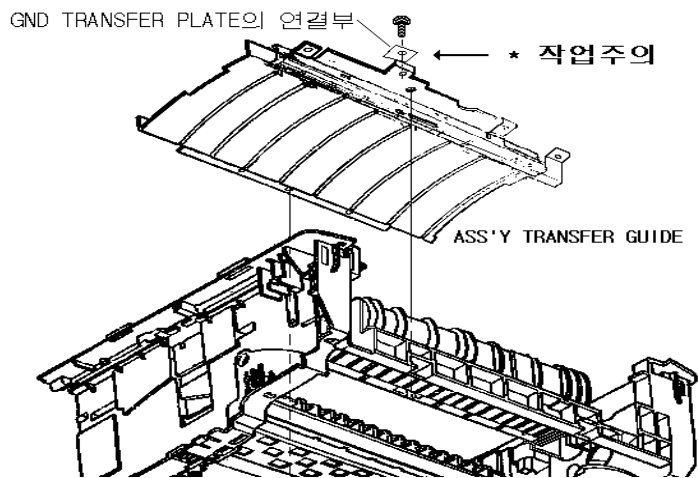
TERMINAL HV LONG 1EA,SHOT 2EA



ACTUATOR-FEED
ACTUATOR-EMPTY



ACTUATOR C/O SENSOR
SPRING C/O SENSOR

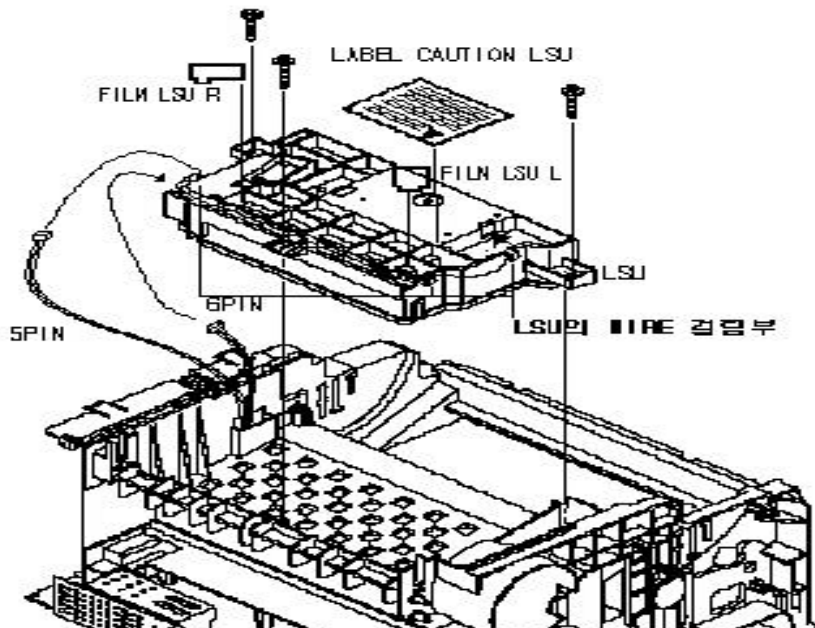


GND TRANSFER PLATE
SCREW 1EA

ASS'Y TRANSFER GUIDE
SCREW 3EA

ASS'Y ERASE LAMP
SCREW 2EA

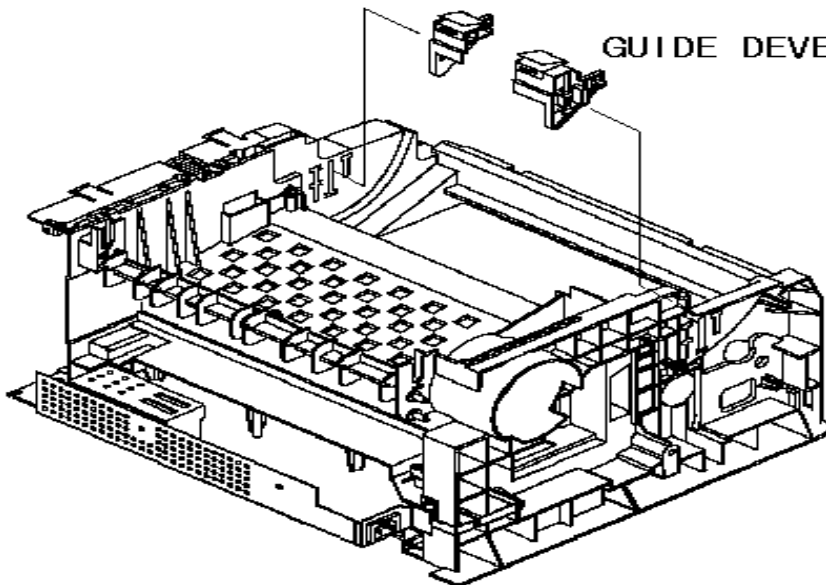
befor ENGINE B'D REMOVAL



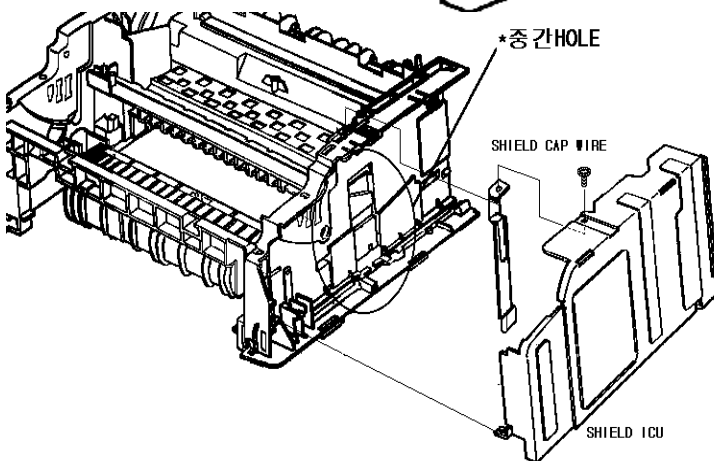
LSU (SCREW 3POINT)
LSU HARNESS CONNECTOR 2POINT

GUIDE DEVE R

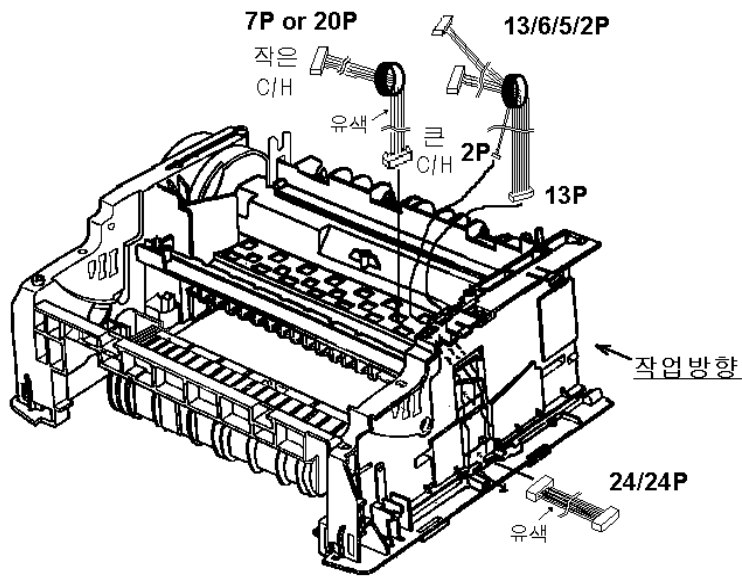
GUIDE DEVE L



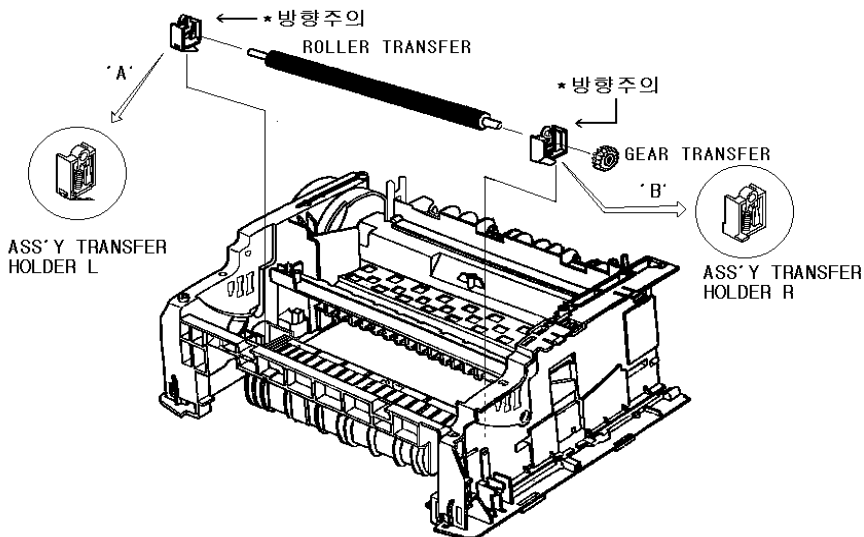
GUIDE-DEVE L/R
(after LSU REMOVAL)



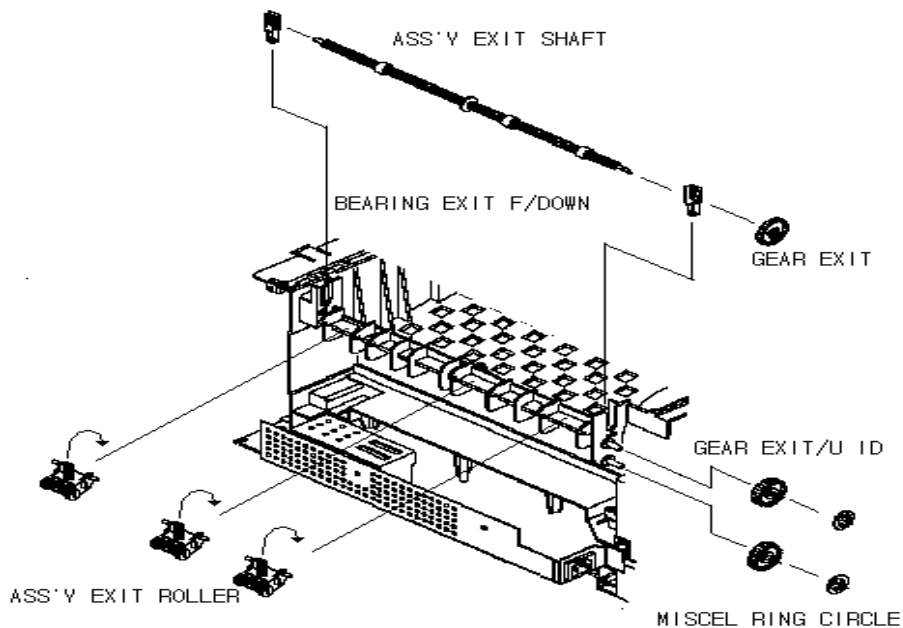
SHIELD-CAP WIRE
SCREW 1EA
SHIELD ICU



PANEL-HARNESS
LSU HARNESS
MAIN CONTROL HARNESS



ASS'Y TRANSFER ROLLER
ASS'Y HOLDER L/R
GEAR-TRANSFER
* LOCKING POINT CHECK



ASS'Y EXIT SHAFT
GEAR-EXIT
BEARING EXIT F/DOWN
ASS'Y EXIT-ROLLER
MISCEL RING 2EA
GEAR-EXIT U ID 2EA

