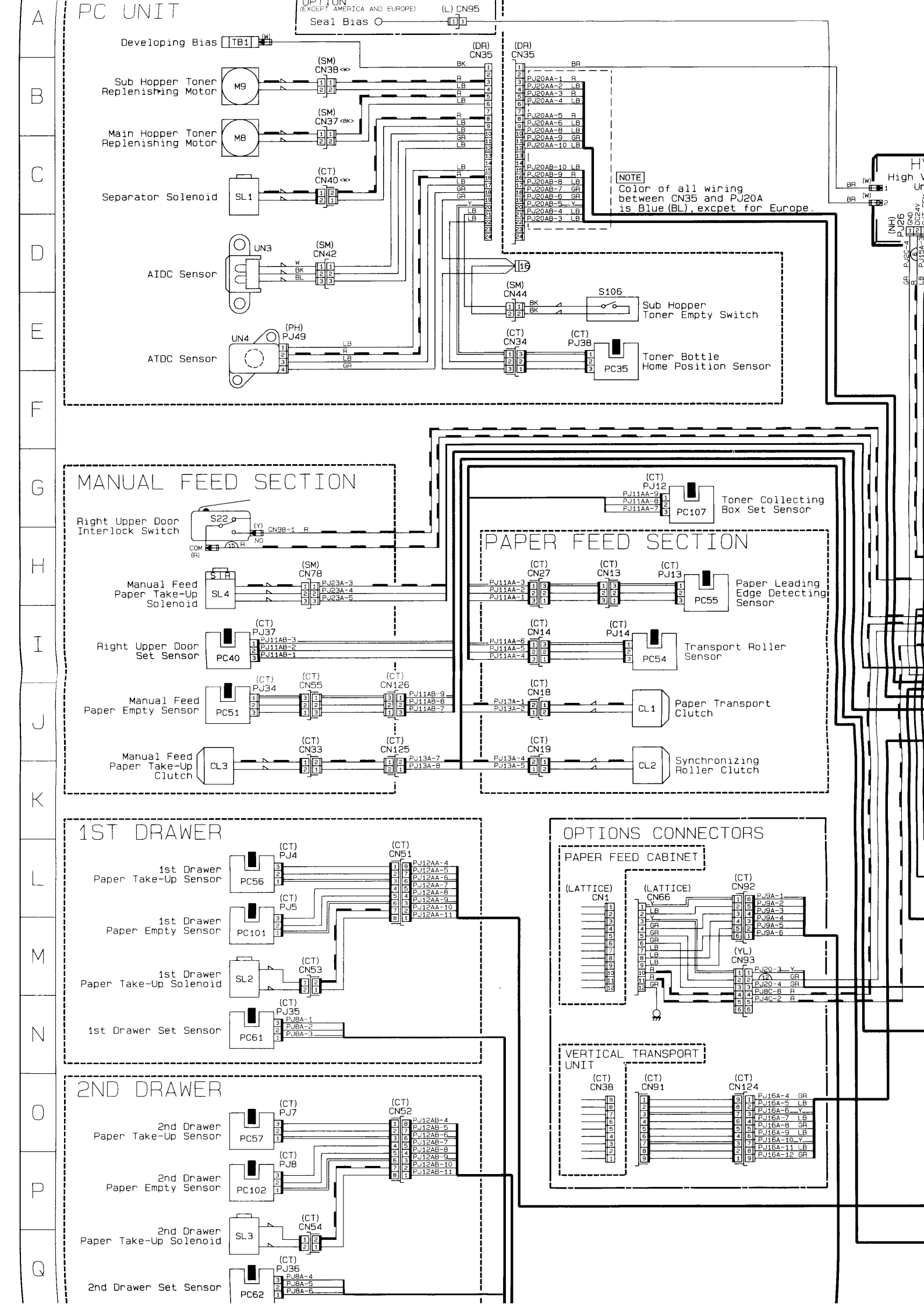

PC UNIT
OPTION
(EXCEPT AMERICA AND EUROPE)
(L) CN95
Seal Bias
Developing Bias
TB1
(DR) CN35
(SM) CN38
Sub Hopper Toner Replenishing Motor
M9
(SM) CN37
Main Hopper Toner Replenishing Motor
M8
(CT) CN40
Separator Solenoid
SL1
NOTE
Color of all wiring between CN35 and PJ20A is Blue (BL), excpet for Europe.
UN3
(SM) CN42
AIDC Sensor
(SM) CN44
S106
Sub Hopper Toner Empty Switch
UN4
(PH) PJ49
(CT) CN34
(CT) PJ38
PC35
Toner Bottle Home Position Sensor
ATDC Sensor
MANUAL FEED SECTION
Right Upper Door Interlock Switch
S22
(SM) CN78
Manual Feed Paper Take-Up Solenoid
SL4
(CT) PJ37
Right Upper Door Set Sensor
PC40
(CT) PJ34
(CT) CN55
(CT) CN126
Manual Feed Paper Empty Sensor
PC51
(CT) CN33
(CT) CN125
Manual Feed Paper Take-Up Clutch
CL3
PAPER FEED SECTION
(CT) PJ12
PC107
Toner Collecting Box Set Sensor
(CT) CN27
(CT) CN13
(CT) PJ13
PC55
Paper Leading Edge Detecting Sensor
(CT) CN14
(CT) PJ14
PC54
Transport Roller Sensor
(CT) CN18
CL1
Paper Transport Clutch
(CT) CN19
CL2
Synchronizing Roller Clutch
1ST DRAWER
(CT) PJ4
(CT) CN51
PC56
1st Drawer Paper Take-Up Sensor
(CT) PJ5
PC101
1st Drawer Paper Empty Sensor
SL2
(CT) CN53
1st Drawer Paper Take-Up Solenoid
(CT) PJ35
PC61
1st Drawer Set Sensor
2ND DRAWER
(CT) PJ7
(CT) CN52
PC57
2nd Drawer Paper Take-Up Sensor
(CT) PJ8
PC102
2nd Drawer Paper Empty Sensor
SL3
(CT) CN54
2nd Drawer Paper Take-Up Solenoid
(CT) PJ36
PC62
2nd Drawer Set Sensor
OPTIONS CONNECTORS
PAPER FEED CABINET
(LATTICE) CN1
(LATTICE) CN66
(CT) CN92
(YL) CN93
VERTICAL TRANSPORT UNIT
(CT) CN38
(CT) CN91
(CT) CN124