

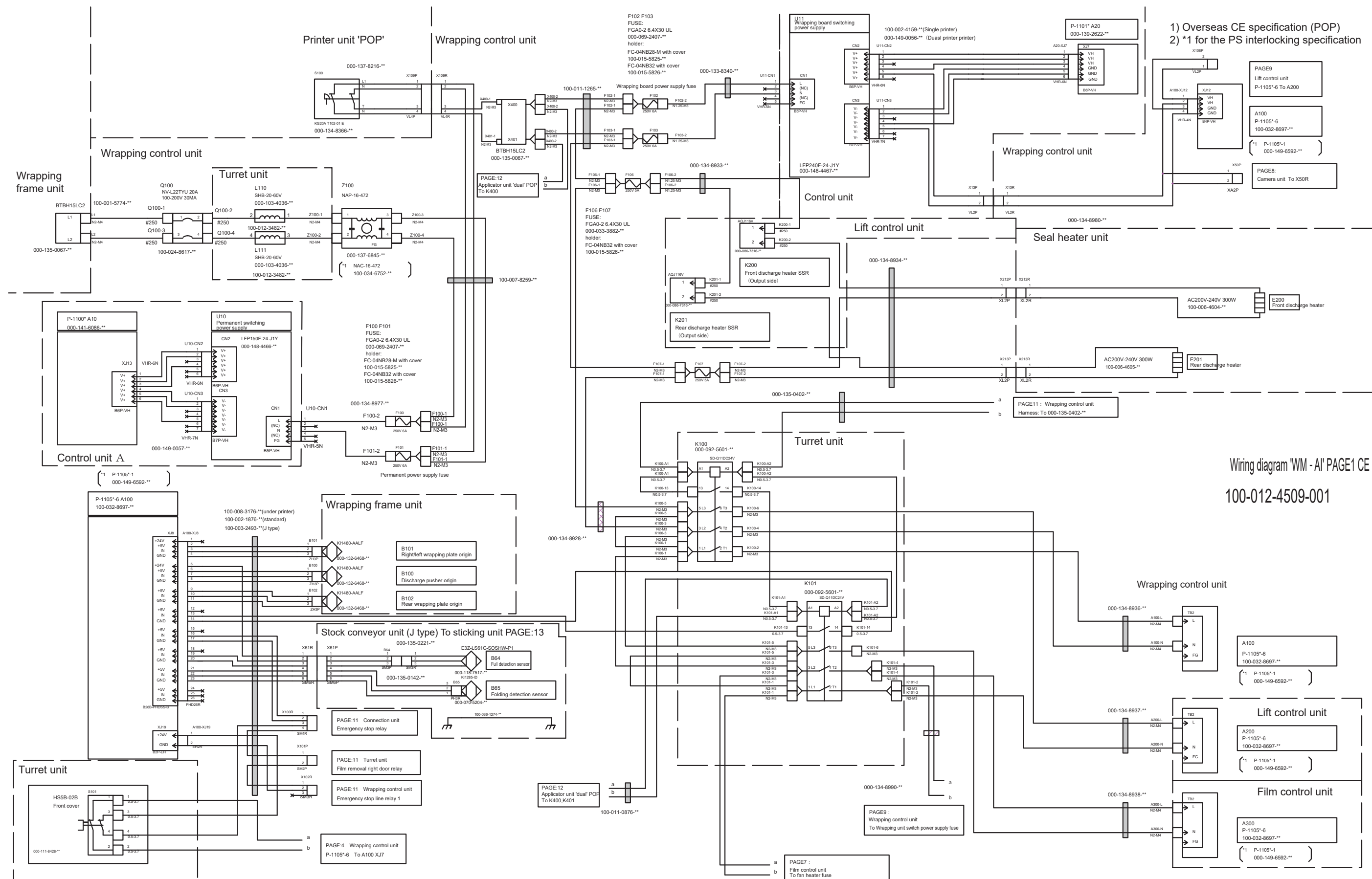
WM-AI

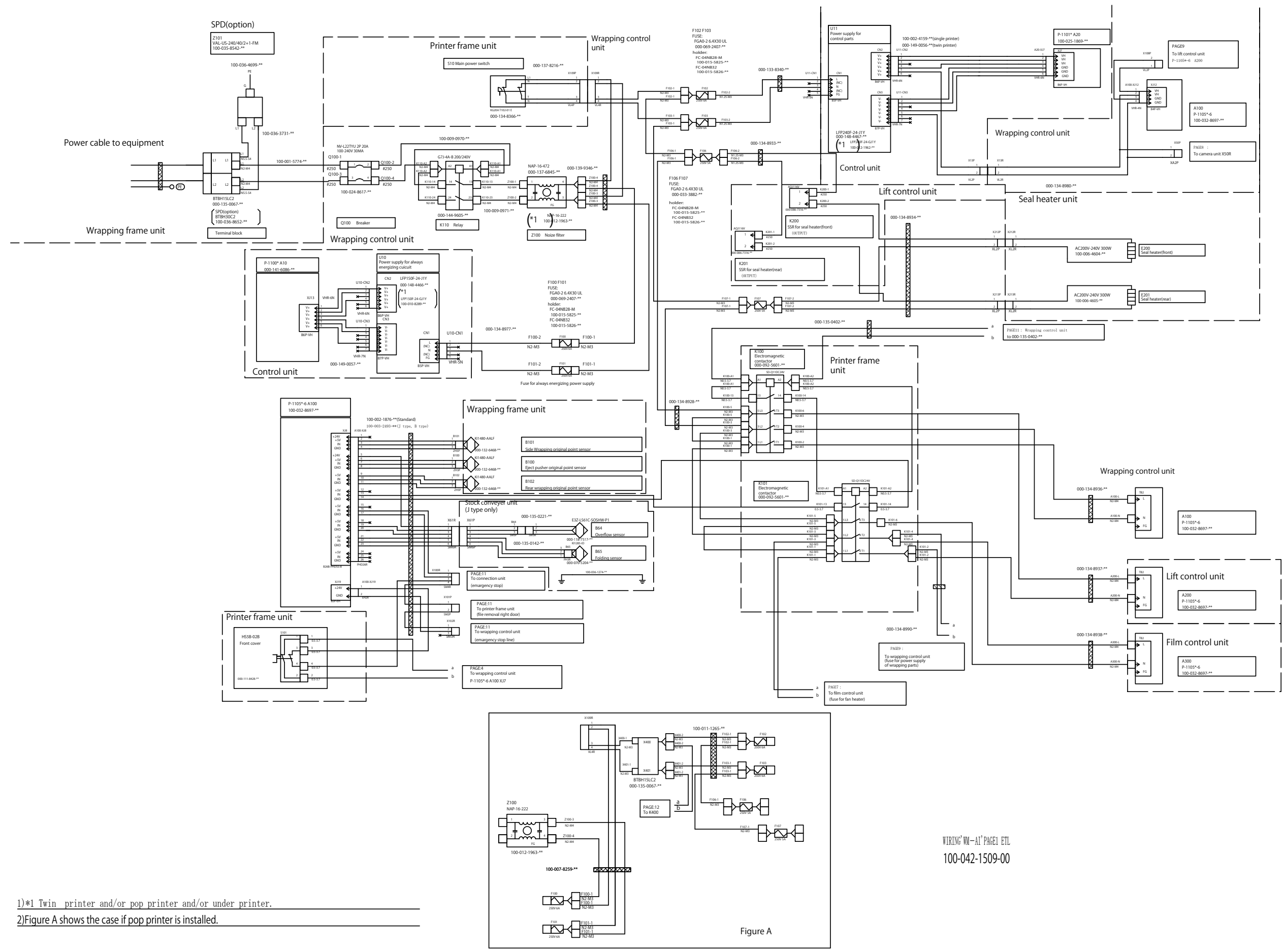
Wiring Diagrams

Page	No.	Normal	POP	JWF	B+PS
1	100-006-6877-001(Non ETL)	○	-	○	○
1	100-012-4509-001(CE)	-	○	-	-
1	100-042-1509-00(ETL)	○	○	○	○
2	100-006-6887-001	○	○	○	○
3	100-006-6888-001	○	○	○	○
4	100-006-6889-001	○	○	-	○
4	100-012-4745-00	-	-	○	-
5	100-006-6890-001	○	○	○	○
6	100-006-6891-002	○	○	○	○
7	100-006-6892-002	○	-	○	○
8	100-006-6893-001	○	○	○	○
9	100-006-6894-001	○	○	○	○
10	100-006-6895-002	○	○	○	○
11	100-006-6896-001	○	○	○	○
12	100-012-4445-00	○	○	○	○
13	100-012-4508-001	○	○	○	○
14	100-020-5060-001	-	-	-	○
15	100-020-5373-001	-	-	-	○

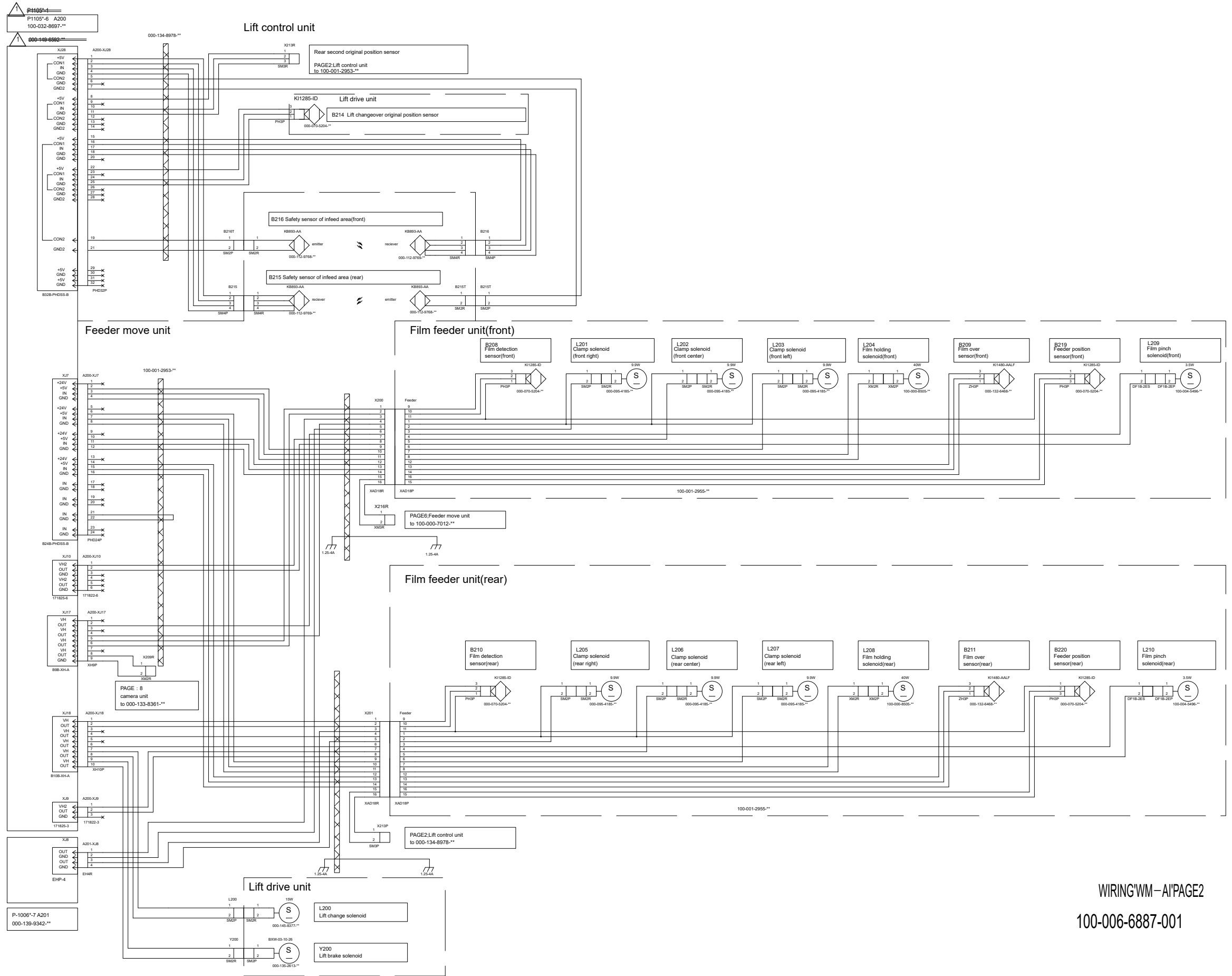
Page 1 (non ETL)



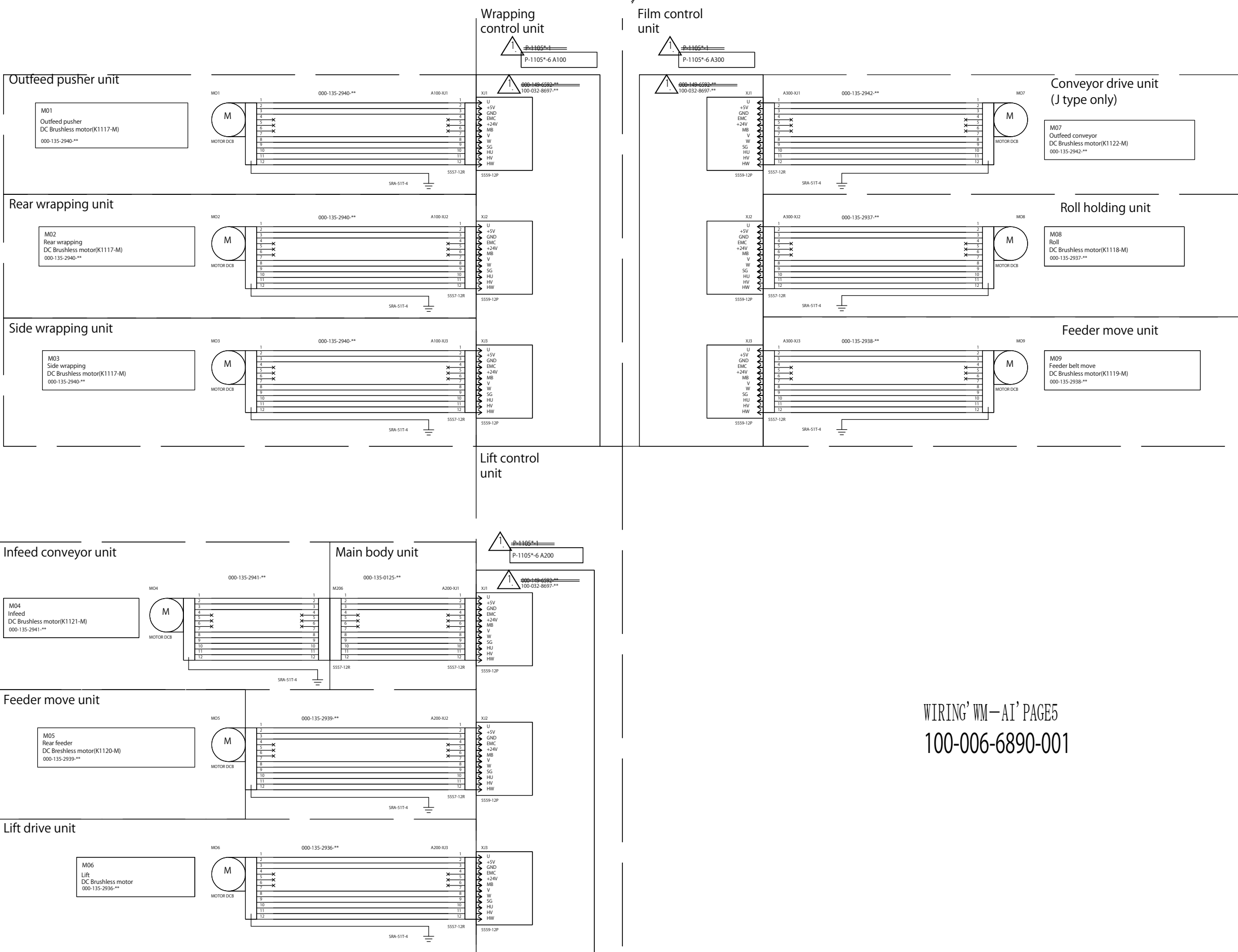




1)*1 Twin printer and/or pop printer and/or under printer.
2)Figure A shows the case if pop printer is installed.





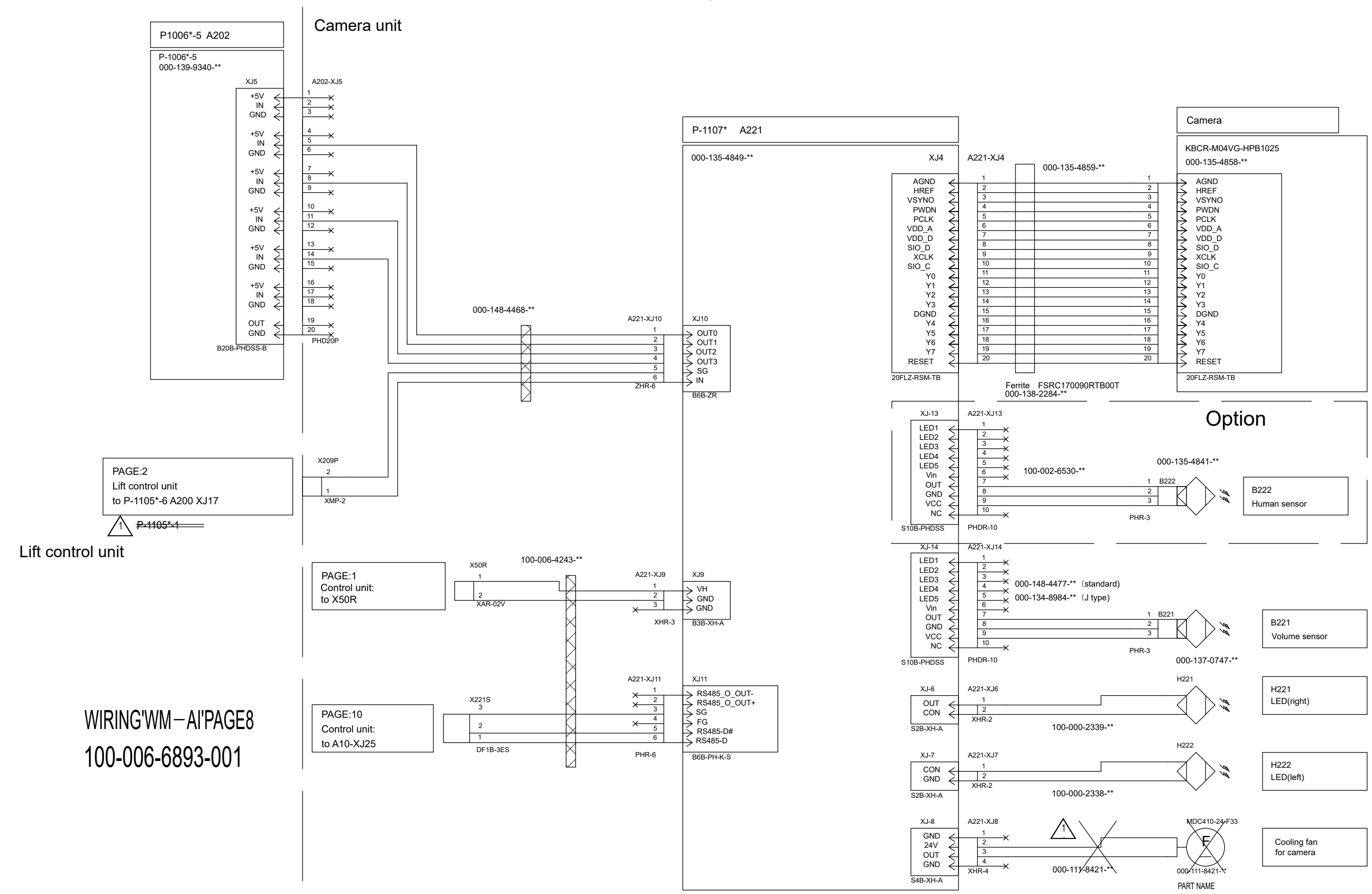


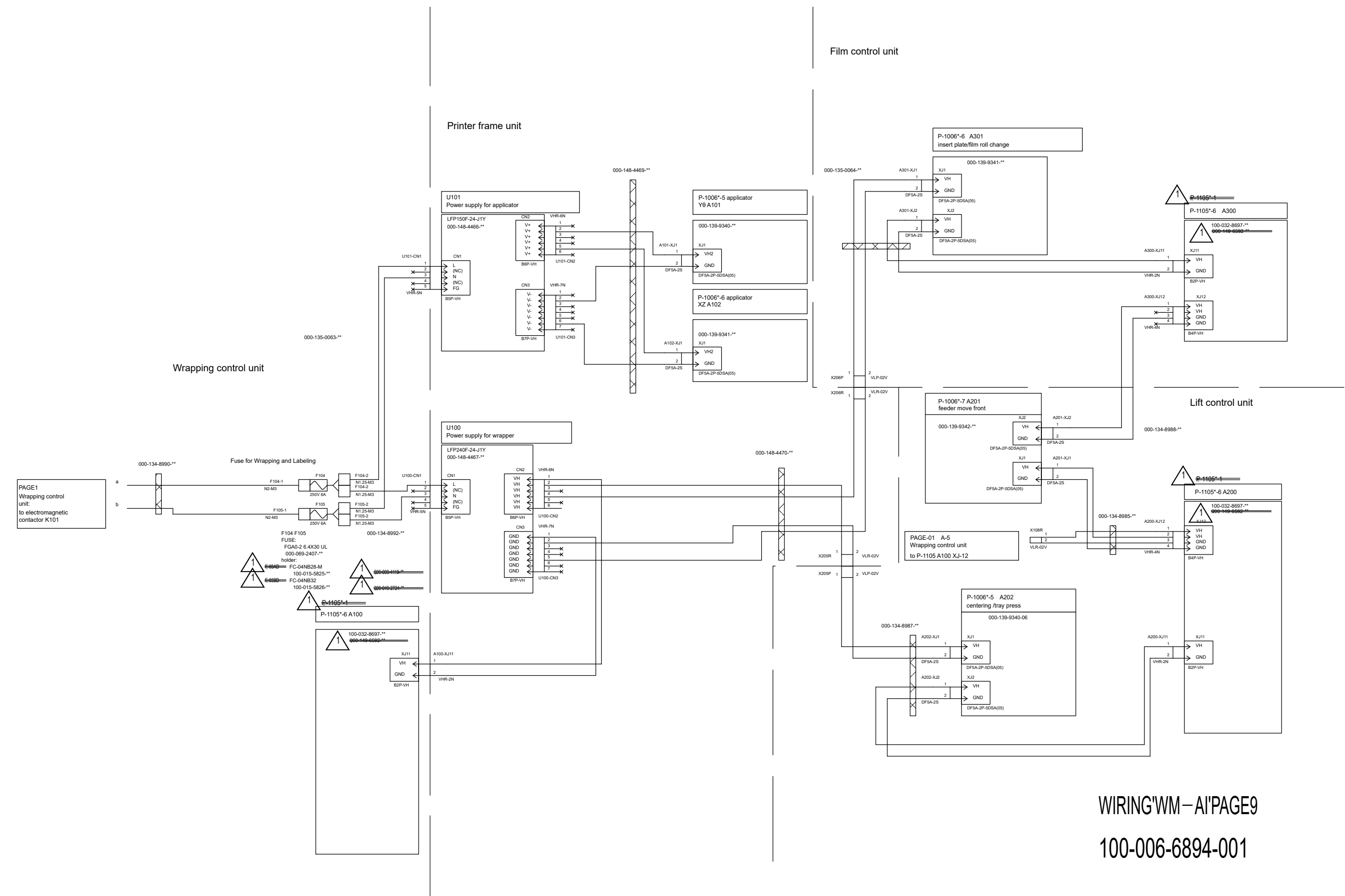
WIRING' WM-AI' PAGE5
100-006-6890-001

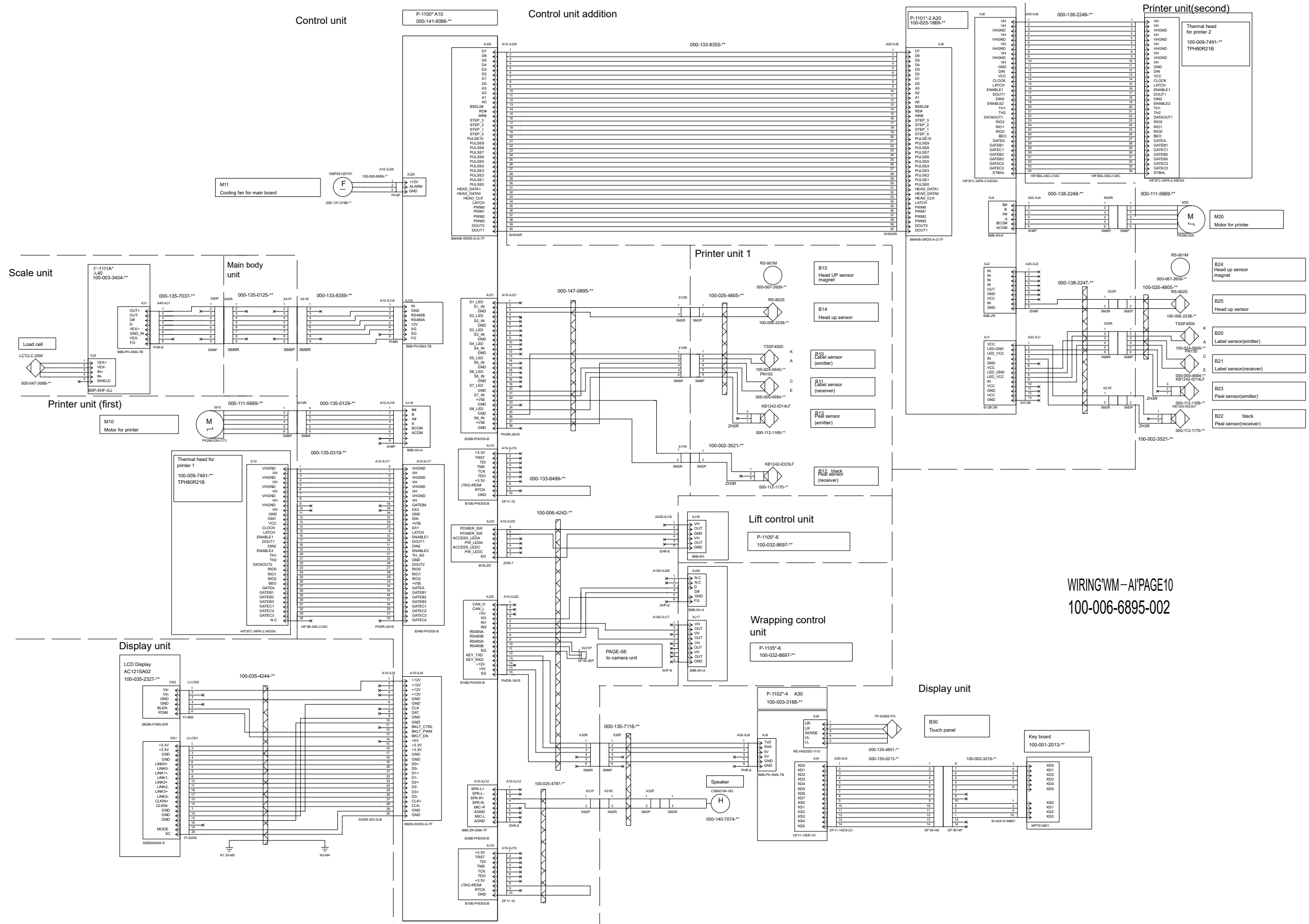
P1105*-6 A300

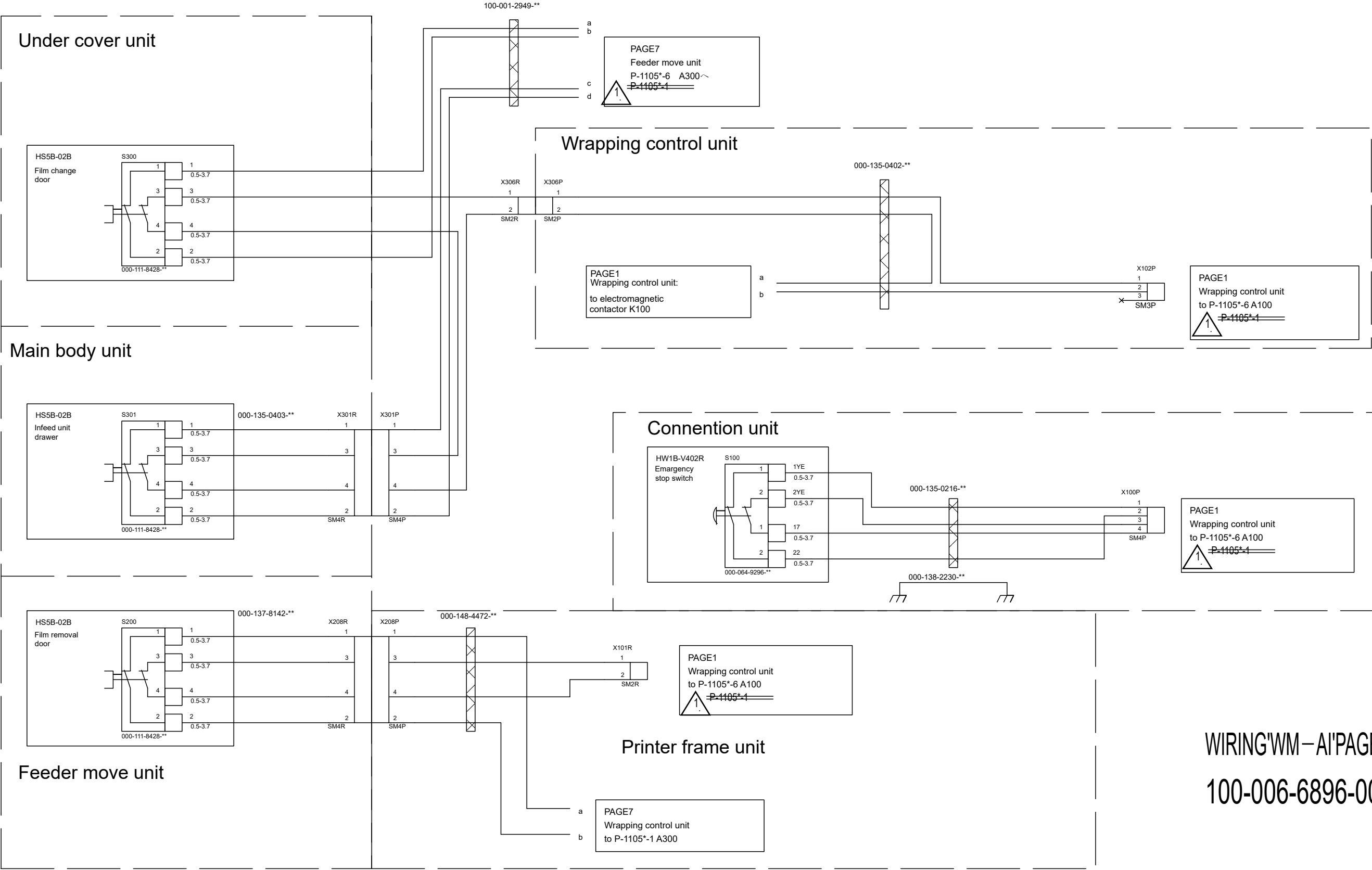




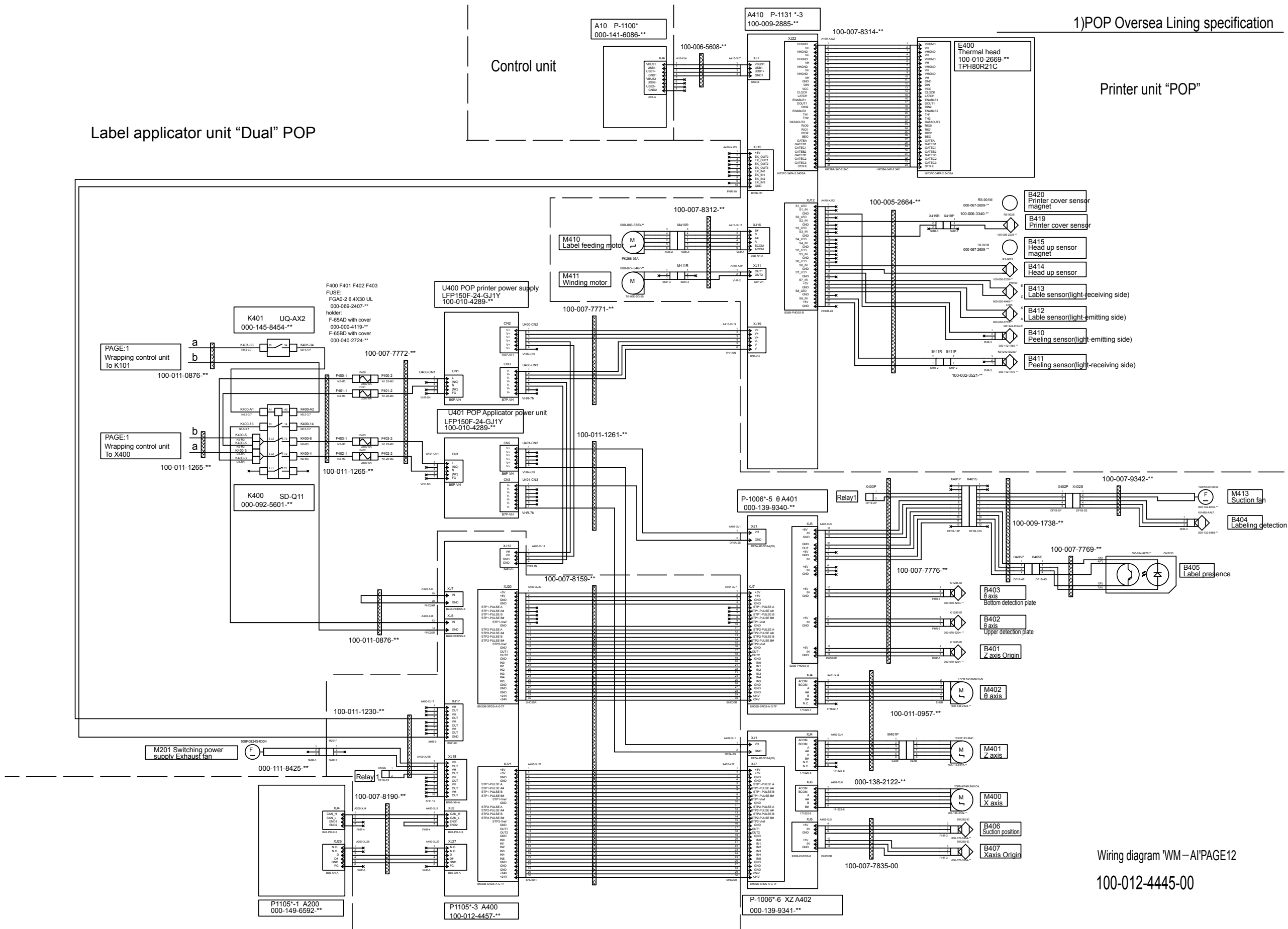




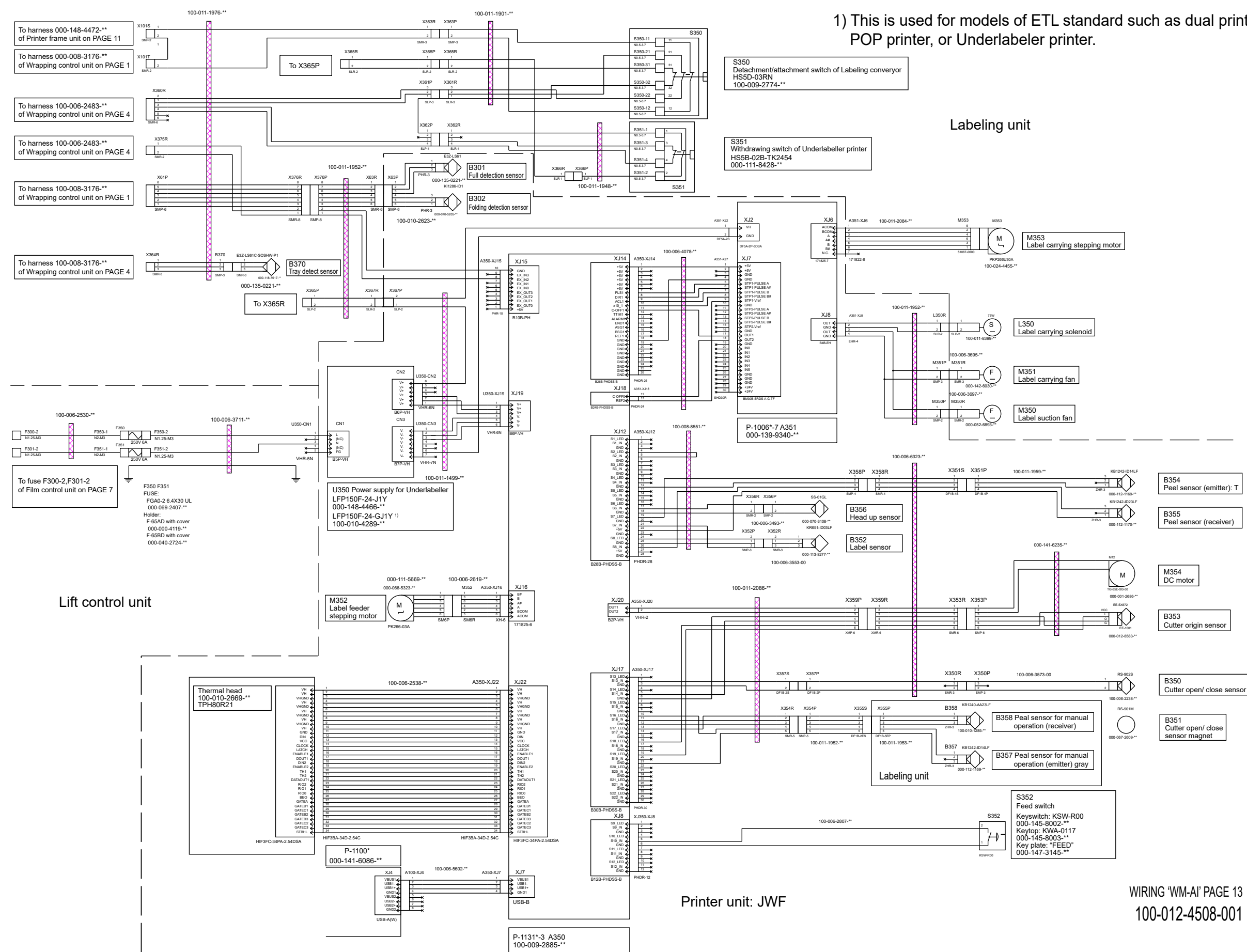




WIRING'WM-AI'PAGE11
100-006-6896-001



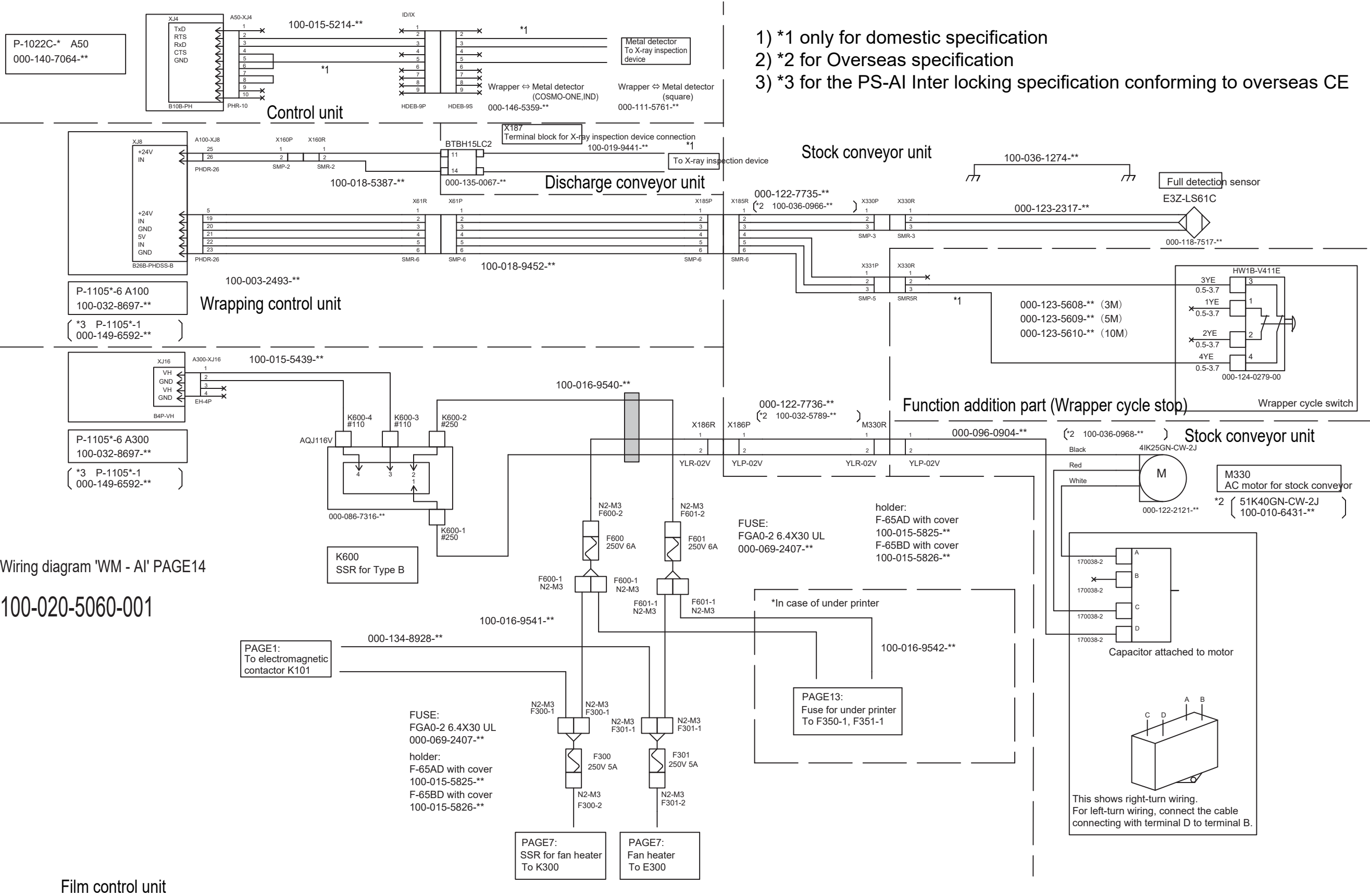
Wiring diagram "WM-AI"PAGE12
100-012-4445-00



1) This is used for models of ETL standard such as dual printers, POP printer, or Underlabeler printer.

Labeling unit

Printer unit: JWF



Wiring diagram 'WM - AI' PAGE14
100-020-5060-001

Film control unit

