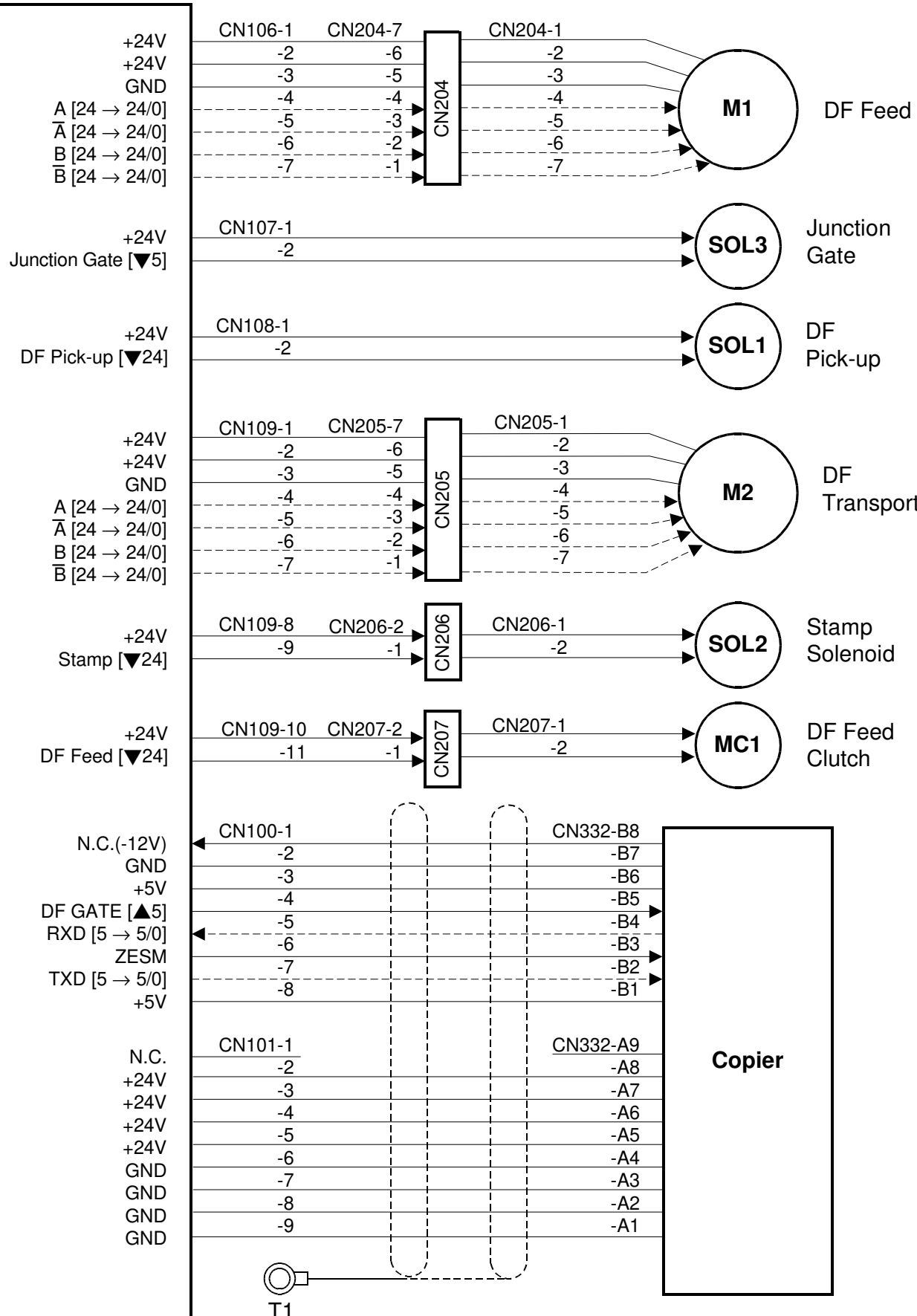
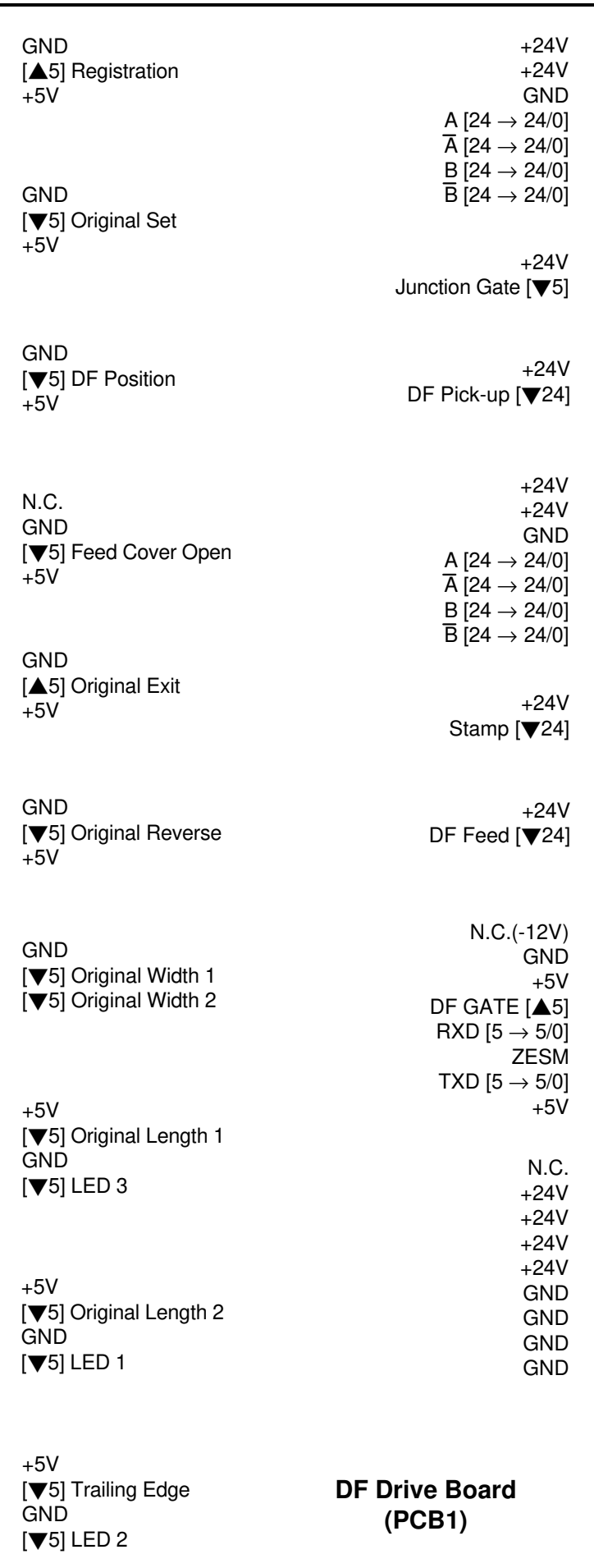
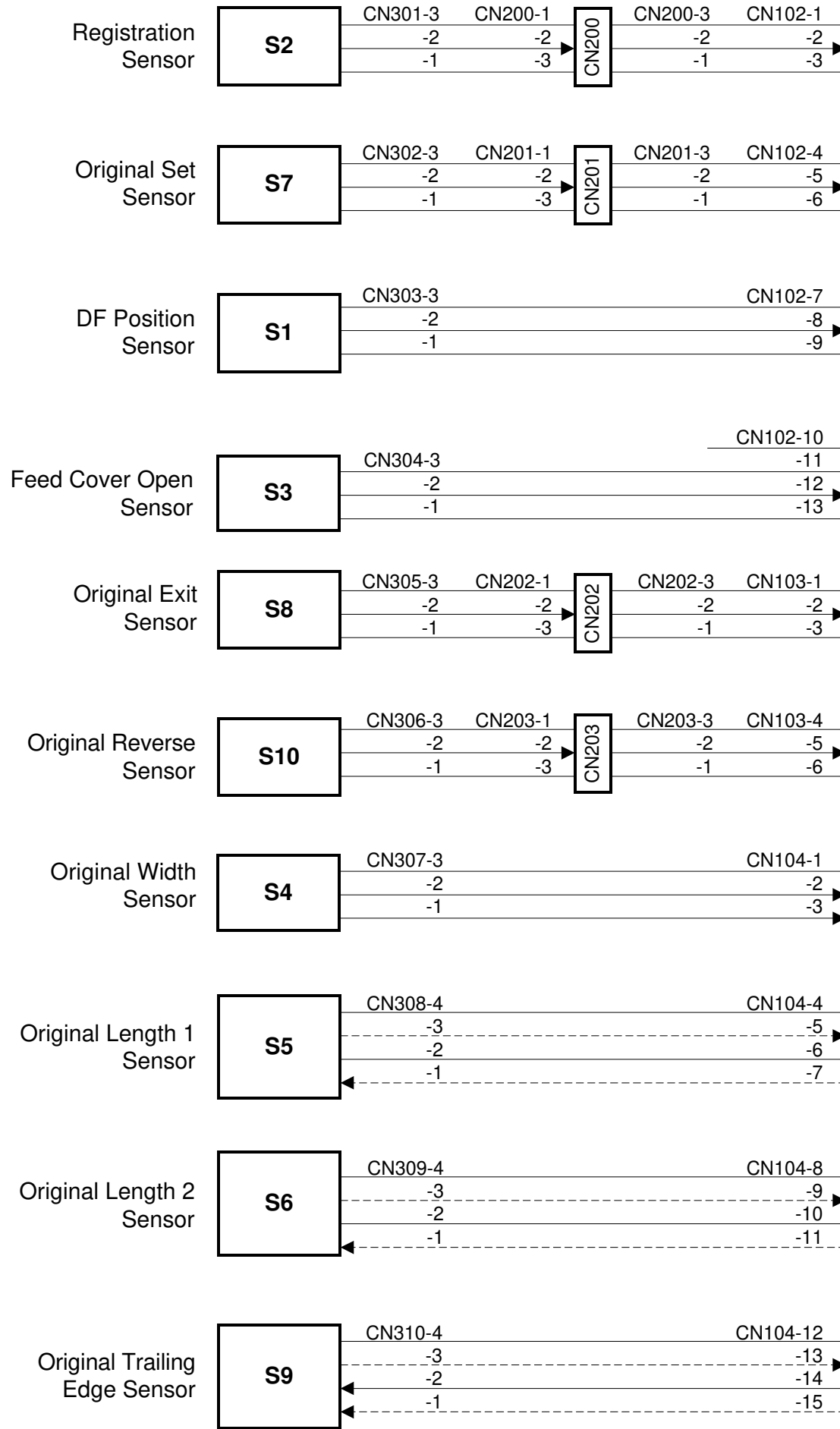


ARDF (B386) Point to Point Diagram

A
B
C
D
E
F
G

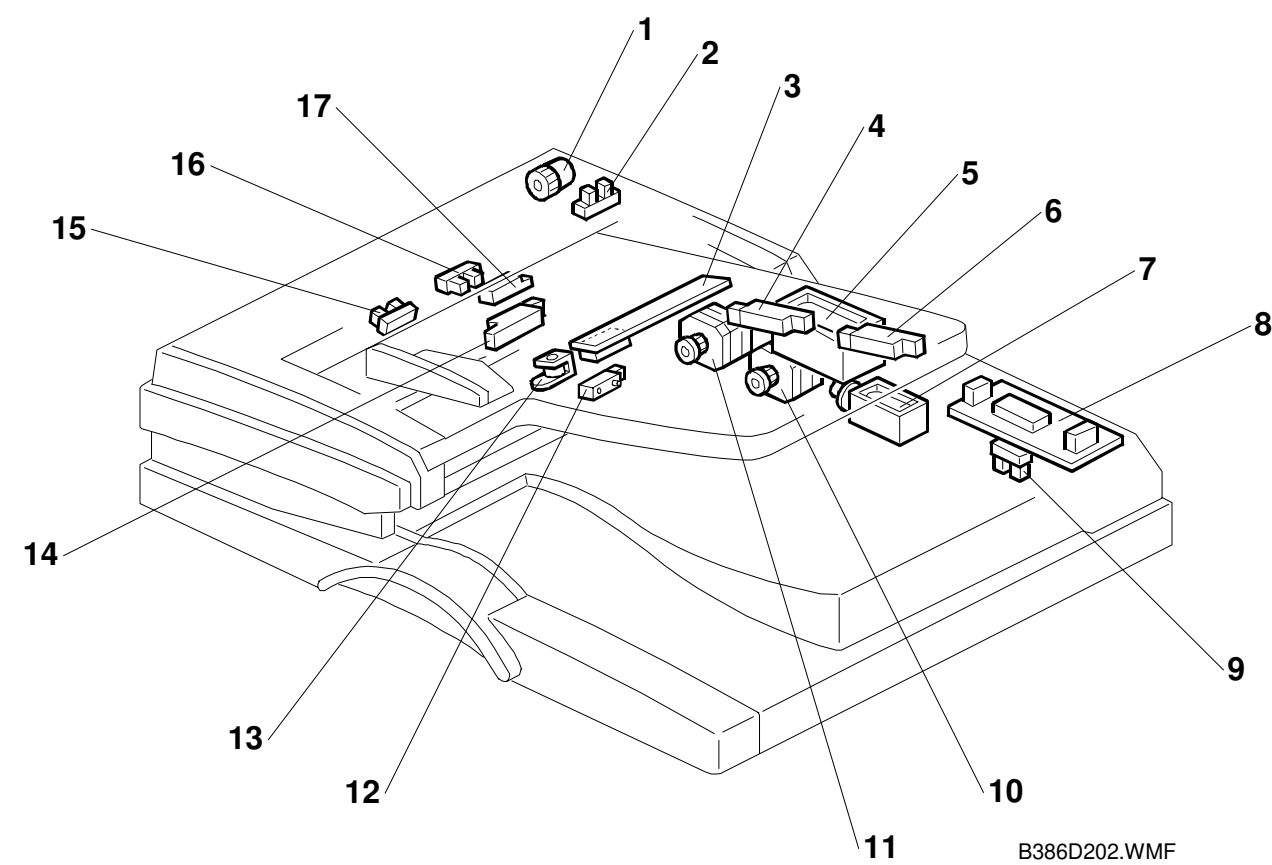


T1

SYMBOL TABLE			
—	DC Line	▼	Active Low
- - -	Pulse Signal	▲	Active High
→	Signal Direction	[]	Voltage

A
B
C
D
E
F
G

ARDF (B386) ELECTRICAL COMPONENT LAYOUT



Symbol	Name	Index No.	P to P
Motors			
M1	DF Feed	10	A9
M2	DF Transport	11	C9
Sensors			
S1	DF Position	9	B2
S2	Registration	17	A2
S3	Feed Cover Open	2	C2
S4	Original Width Sensor Board	3	E2
S5	Original Length - 1	4	F2
S6	Original Length - 2	6	F2
S7	Original Set	15	B2
S8	Original Exit	12	D2
S9	Original Trailing Edge	14	G2
S10	Original Reverse	16	D2
Solenoids			
SOL1	DF Pick-up	5	B9
SOL2	Stamp	13	D9
SOL3	Junction Gate	7	B9
Clutches			
MC1	DF Feed	1	D9
PCBs			
PCB1	DF Drive	8	G6