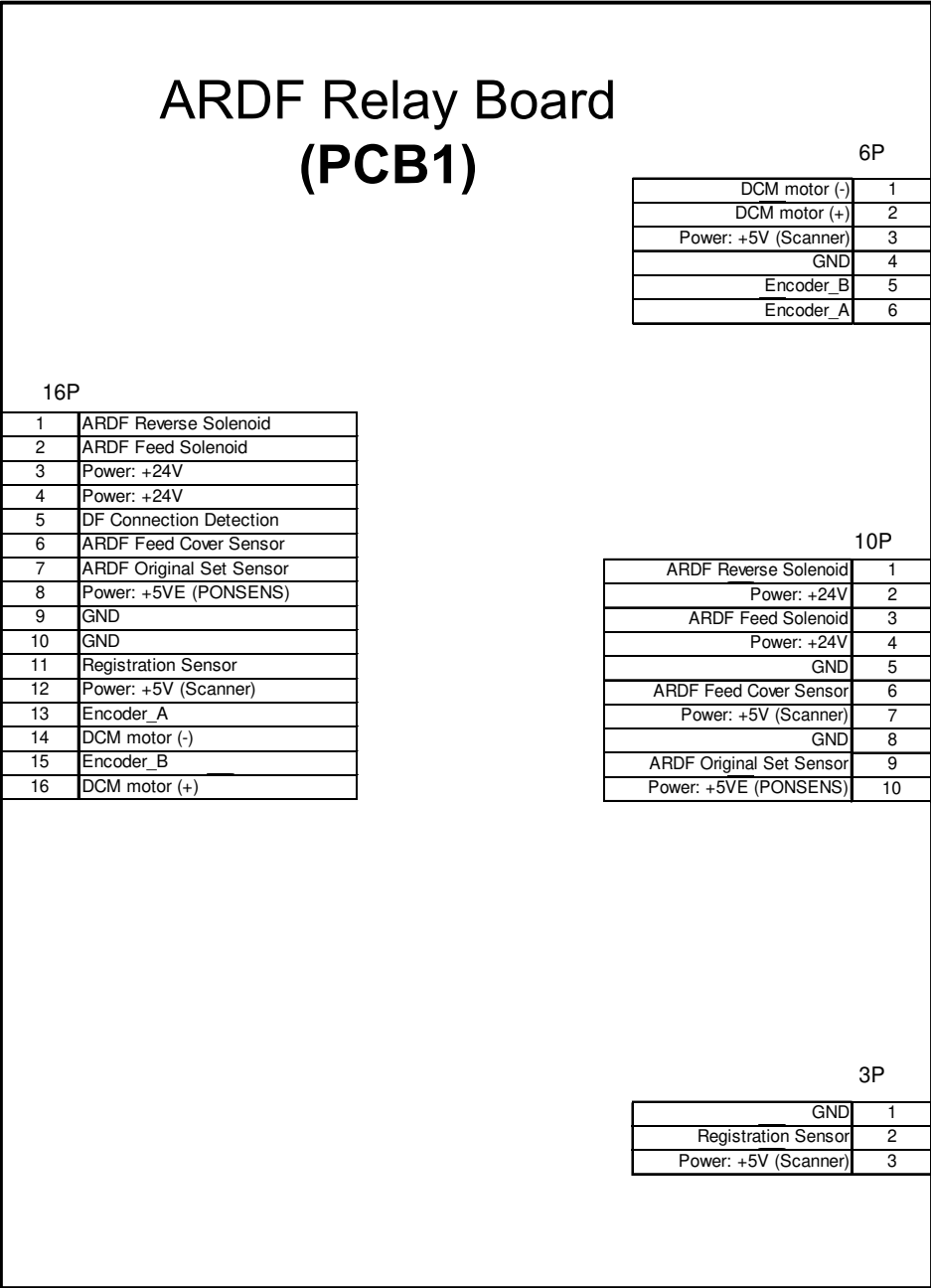
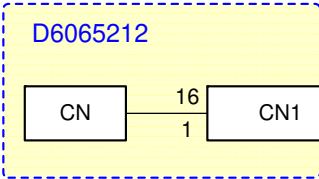


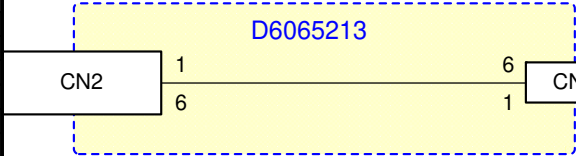
D3BE (ARDF) POINT TO POINT DIAGRAM



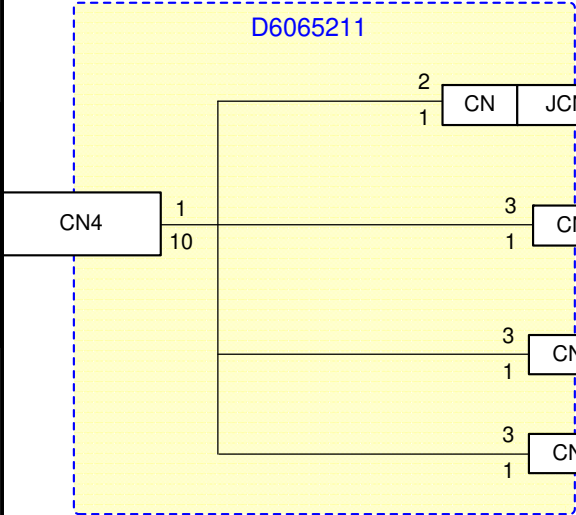
Main Machine



10P	
ARDF Reverse Solenoid	1
Power: +24V	2
ARDF Feed Solenoid	3
Power: +24V	4
GND	5
ARDF Feed Cover Sensor	6
Power: +5V (Scanner)	7
GND	8
ARDF Original Set Sensor	9
Power: +5VE (PONSENS)	10



M1 ARDF Transport Motor



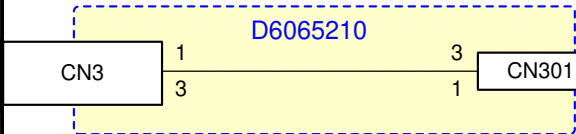
SOL1 ARDF Feed Solenoid

SOL2 ARDF Reverse Solenoid

S1 ARDF Feed Cover Sensor

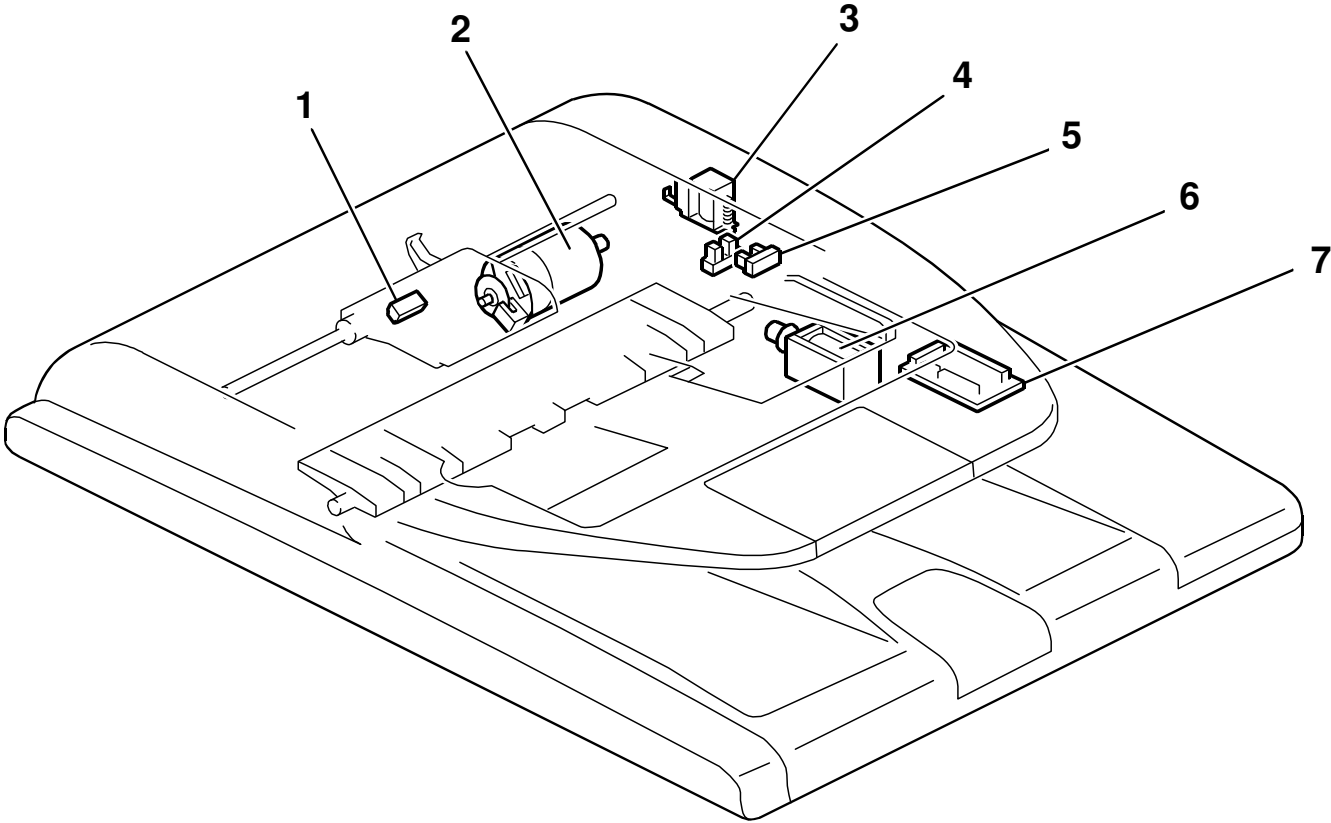
S2 ARDF Original Sensor

3P	
GND	1
Registration Sensor	2
Power: +5V (Scanner)	3



S3 ARDF Registration Sensor

ELECTRICAL COMPONENT LAYOUT (D3BE)



D606D102.Wmf

Symbol	Index No.	Description	P to P
Sensors			
S1	4	ADF Cover Sensor	E8
S2	5	Original Set Sensor	E8
S3	1	ARDF Registration Sensor	F8
Motor			
M1	2	ARDF Drive Motor	C9
Solenoids			
SOL1	3	ARDF Pick-up Solenoid	D8
SOL2	6	ARDF Reverse Solenoid	D8
PCB			
PCB1	7	ADF Relay Board	B4