LAMP #1 & #2

LAMP #3 & #4

RED 14

RED 24

GRN 15

GRN 25

RED 12

AIRFLOW

GRN 11

L1 L2 L3 A1 BLOWER STARTER 12 TO 18 AMP OVERLOAD A2

96 95

T1 T2 T3

R1

A1 1

24

F1 2

F1 RED 1

MAIN POWER 24 1

ON/OFF W/LIGHT N.O. N.C. WHT

A1

F1

303 1

R2

304 15

301 1

R3

25 302

CURRENT SENSOR #1

CURRENT SENSOR #2

WHT BLK

BLK WHT

301 CLOSURE CONFIRMS LAMP #3 & #4 (ON)

302

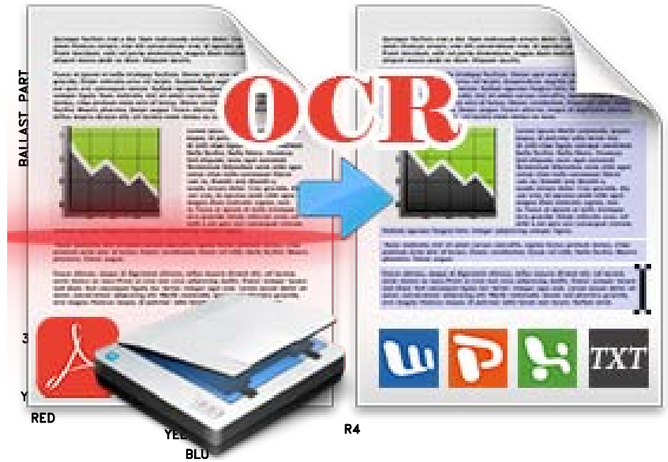
305

304 CLOSURE CONFIRMS AIRFLOW

305

306

CLOSURE CONFIRMS LAMP #1 & #2 (ON)



BLU 4

YEL

RED

YEL

BLU

YEL

RED

R4

11 306

L1 L3

3 4 7

YEL 8

BLUE BLUE

YEL

L2 L4

AIR FLOW SWITCH

N.O. 12

N.C. 11

COM. 2

9 10

5 6

YEL RED

YEL RED

BLOWER

1111122234567891111T
0 11 21

2113456789T
12 011

F1 F2
5A15A

120V 1ø 60 HZ.
20A INPUT

CONTROL PANEL

STERILE CONDITIONER UNIT