

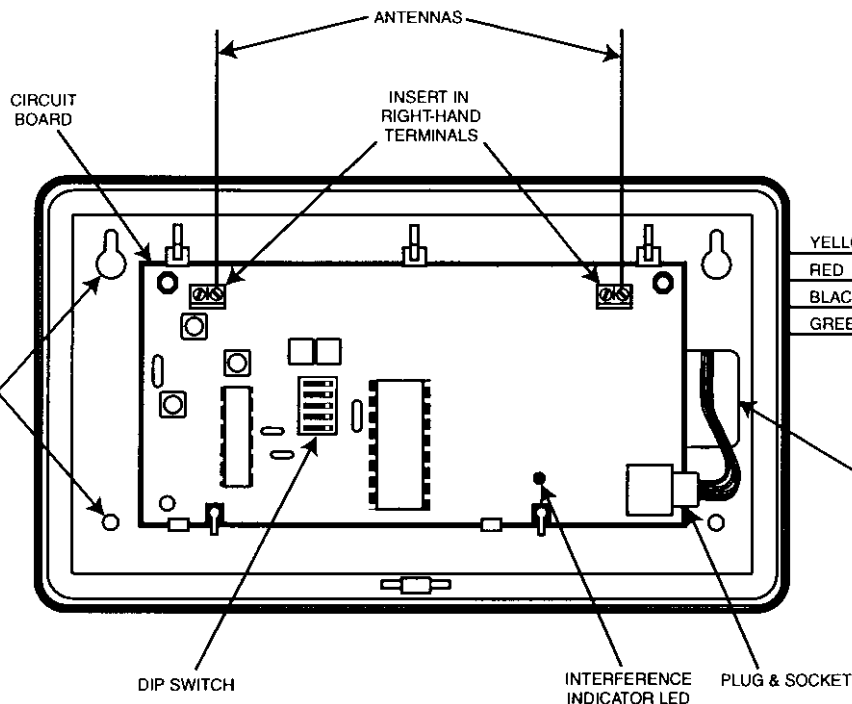
Exhibit 3
FCC ID LABEL
Drawing

NOTE: WHEN CIRCUIT BOARD IS MOUNTED IN CONTROL'S CABINET, GROUNDING LUGS (2) PROVIDED *MUST* BE INSERTED IN LEFT-HAND TERMINALS OF ANTENNA BLOCKS AND SECURED TO CABINET (SEE RECEIVER'S AND CONTROL'S INSTRUCTIONS). WHEN BOARD IS MOUNTED IN A SEPARATE COMMERCIAL FIRE APPLICATION, DO NOT USE THE GROUNDING LUGS.

TO RELEASE CIRCUIT BOARD, BEND BACK BOTTOM TABS (2). FOR COMMERCIAL FIRE APPLICATION, USE TWO SCREWS (NOT SUPPLIED) WITH INSULATING WASHERS BENEATH THE HEADS. TO MOUNT BOARD IN SEPARATE CABINET, (SEE RECEIVER'S INSTRUCTIONS).

5881E SERIES
5881EL
5881EM
5881EH

ADEMCO
ALARM DEVICE MANUFACTURING CO.
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DIP SWITCH #5
ON: FOR USE IN COMMERCIAL FIRE APPLICATIONS (SEE THE RECEIVER'S INSTRUCTIONS).
OFF: USE IN NON-COMMERCIAL FIRE INSTALLATIONS.

DIP SWITCH POSITION #1.
ON: MAXIMUM SECURITY MODE FOR ENCRYPTED 5804E.
OFF: USE IN COMMERCIAL FIRE INSTALLATIONS.

THIS DEVICE COMPLIES WITH PART 15 OF FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

FCC ID CFS8DL5882A

TO CONTROL'S REMOTE KEYPAD CONNECTION POINTS. EACH RECEIVER MUST BE ON INDIVIDUAL HOME RUN.

USE MAX. OF 220 ft. (67m) OF #22 (0.64mm) WIRE OR 550 ft. (168m) OF #18 (1mm) WIRE FOR EACH RUN. 20 ft. MAX. IN COMMERCIAL FIRE INSTALLATIONS. (SEE RECEIVER'S INSTRUCTIONS).

DIP SWITCH: WHITE AREAS=SWITCH HANDLES

POSITION 2-4: DETERMINE RECEIVER'S ADDRESS CONSULT CONTROL'S INSTRUCTIONS FOR ADDRESS TO USE. DIP SWITCH BELOW SHOWN SET FOR ADDRESS "0".

ON ↔ OFF	SWITCH POSITION	RECEIVER ADDRESS SETTINGS ("—" means "OFF")							
		0	1	2	3	4	5	6	7
	5	(SEE TEXT AT LEFT)							
	4	—	ON	—	ON	—	ON	—	ON
	3	—	—	ON	ON	—	—	ON	ON
	2	—	—	—	—	ON	ON	ON	ON
	1	(SEE TEXT AT LEFT)							



N7636V3 5/99

CFS8DL5882A
- Label size 2 1/4" x 4 3/4"