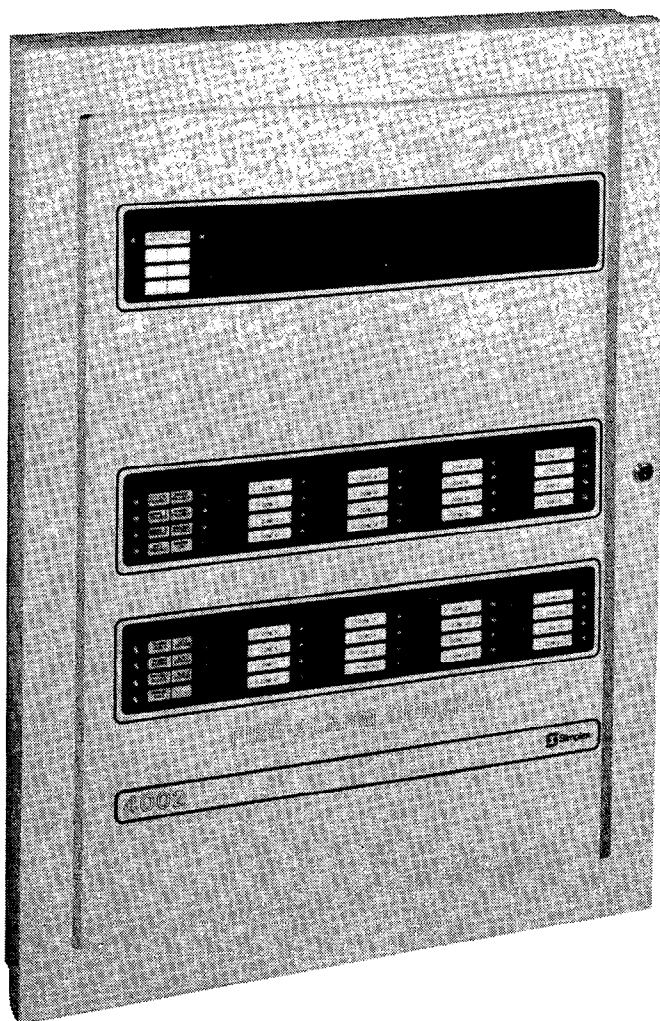




4002 Life Alarm[®] Fire Alarm Systems

Parts List



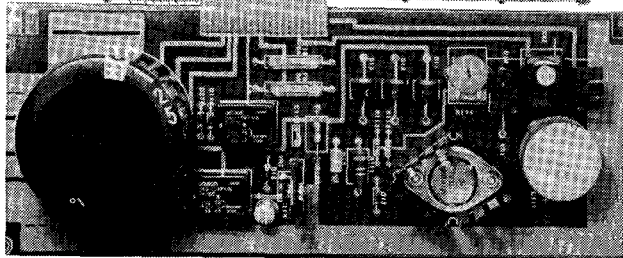
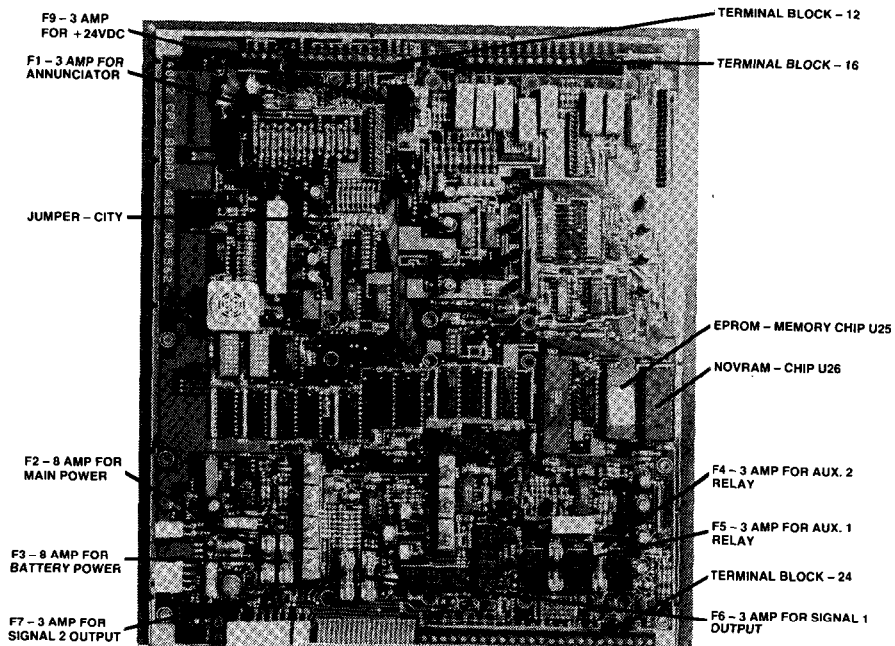
4002 SERVICE PARTS LIST

DESCRIPTION	REFERENCE PRODUCT ID #	SERVICE PART #
PRINTED CIRCUIT BOARDS		
CPU/POWER SUPPLY BOARD (SEE NOTE 1)	4002-7002	562-909
CPU BOARD	(SEE NOTE 2)	565-180
POWER SUPPLY BOARD	(SEE NOTE 3)	565-265
8-POINT MONITOR BOARD	4002-5001	562-777
4-POINT MONITOR BOARD	4002-5002	562-775
SIGNAL EXPANSION BOARD	4002-4101	562-797
ZONE DISCONNECT BOARD	4002-0102	562-845
8-ZONE DISCONNECT BOARD WITH SUPPRESSION	4002-0104	562-849
STYLE B (FORMERLY CLASS B) SUPPRESSION BOARD	4002-0105	562-886
STYLE D (FORMERLY CLASS A) ADAPTER BOARD	(SEE NOTE 4)	562-779
TRANSIENT/SUPPRESSION BOARD	4002-0103	562-847
AUXILIARY RELAY BOARD	4002-3001	562-829
HARDWIRED RELAY BOARD (4 RELAYS)	4002-3002	562-851
10 AMP AUXILIARY RELAY BOARD	4002-3003	562-885
STATUS CONTROL UNIT	4602-9101	562-817
REMOTE CONTROL STATUS CONTROL UNIT	4602-9102	562-876
2120 INTERFACE BOARD	4002-0120	562-864
FAN CONTROL BOARD	4002-0113	562-866
EXPANSION POWER SUPPLY MODULE	4002-0110	562-853
EXPANSION POWER SUPPLY REGULATED	4002-0111	562-810
BATTERY METER MODULE – DC VOLTMETER ONLY	4002-0115	278-034
BATTERY METER MODULE – DC AMMETER ONLY	4002-0115	278-036
RCU/SCU GRAPHIC I/O BOARD		565-035
STYLE 7 PC BOARD	N/A	562-153

- NOTES:**
1. THE 562-909 CPU BOARD IS BACKWARD COMPATIBLE WITH THE PREVIOUSLY USED 562-784 CPU BOARD.
 2. THE 565-180 CPU BOARD IS NOT A REPLACEMENT FOR THE 562-909 CPU BOARD WITHOUT THE 565-265 POWER SUPPLY BOARD AND 740-792 HARNESS UPGRADE KIT. THE 733-249, 733-745, 733-746, 733-747, 733-756, AND 733-785 HARNESSES SHOULD BE USED WITH THE 565-180 CPU ONLY.
 3. THE 565-265 POWER SUPPLY BOARD IS ONLY COMPATIBLE WITH THE 565-180 CPU BOARD.
 4. USE THE 562-779 BOARD WITH PRODUCT ID 4002-7102, 4002-7002, 4002-5003, AND 4002-5004.

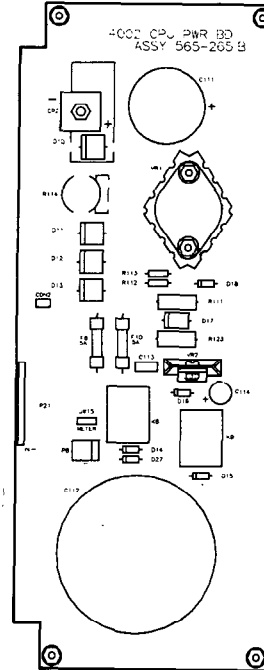
DESCRIPTION	REFERENCE PRODUCT ID #	SERVICE PART #
HARDWARE (CONT'D)		
COVER – 4-INCH MONITOR/CPU	N/A	635-603
COVER – SIGNAL/ZONE DISCONNECT	N/A	635-608
COVER – FAN CONTROL	N/A	635-778
BUMPER	N/A	294-005
HOLE PLUG – FOR COVERS	N/A	358-024
PROGRAMMING JUMPER – CITY CONFIGURATION	N/A	166-157
LABEL – MONITOR MODULE (1-32 ZONES)	N/A	521-547
LABEL – ZONE DISCONNECT MODULE (1-32 ZONES)	N/A	521-548
LABEL – TROUBLE/INDICATOR MODULE	N/A	521-546
LABEL – SIGNAL AND SWITCH	N/A	521-550
STANDOFF SPACER	N/A	202-043
TERMINAL BLOCK – 12 PLACES (562-909 BOARD)	N/A	450-426
TERMINAL BLOCK – 16 PLACES (562-909 BOARD)	N/A	450-427
TERMINAL BLOCK – 24 PLACES (562-909 BOARD)	N/A	450-428
RESISTOR – 560 OHM, 1 WATT	N/A	378-134
RESISTOR – 1,000 OHM, 1 WATT	N/A	378-093
RESISTOR – 10,000 OHM, 1/2 WATT	N/A	378-030
RESISTOR – 3,300 OHM, 1 WATT	N/A	378-017
LED – RED	N/A	274-243
LED – YELLOW	N/A	274-244
LED – GREEN	N/A	274-248
LED SPACER (GOES UNDER LED)	N/A	274-237
RCU/SCU TRIM PLATE – BEIGE	N/A	620-905
RCU/SCU TRIM PLATE – STAINLESS	N/A	620-918
SHIPPING GROUP – SCU	N/A	748-187
SHIPPING GROUP – RCU	N/A	748-189
OVERLAY – SCU	N/A	620-907
OVERLAY – RCU	N/A	620-906
LABEL – RCU/SCU	N/A	521-555
JUMPER CITY	N/A	166-157
KEY & SWITCH ASSEMBLY – RCU	N/A	620-919
BRACKETS AND MOUNTING PLATES		
BRACKET – FOR 562-909 CPU (2-INCH)	N/A	635-621
BRACKET – FOR 562-909 CPU (4-INCH)	N/A	635-619
MOUNTING PLATE – FOR 4-POINT (Class A & B) ZONE MODULES	N/A	635-641
MOUNTING PLATE – FOR 8-POINT (Class A & B) ZONE MODULES	N/A	635-643
MOUNTING PLATE – FOR 562-845, -847, -849, AND -851 PC BOARDS	N/A	635-637
MOUNTING PLATE – FOR 562-797, -829, AND -885 PC BOARDS	N/A	635-639

562-909 CPU/POWER SUPPLY BOARD

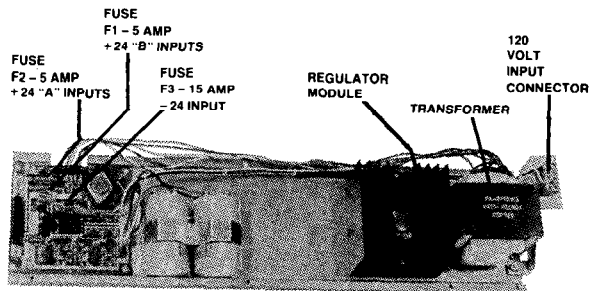


BACK OF P.C. BOARD (DO NOT SEPARATE)

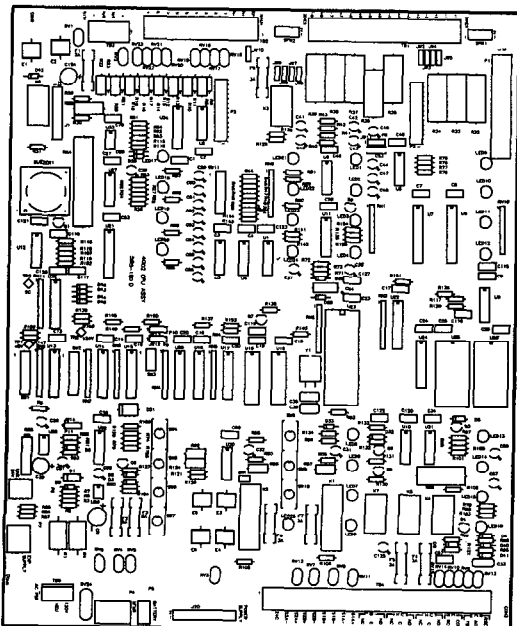
565-265 POWER SUPPLY BOARD



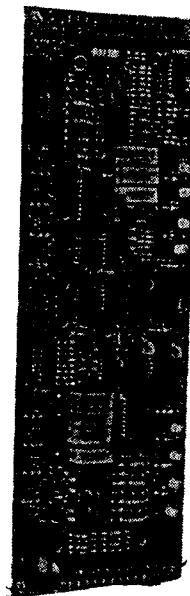
562-853/562-810 EXPANSION POWER SUPPLY



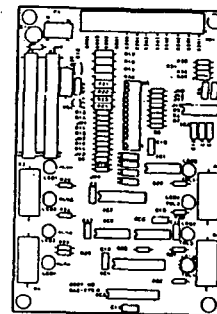
565-180 CPU BOARD



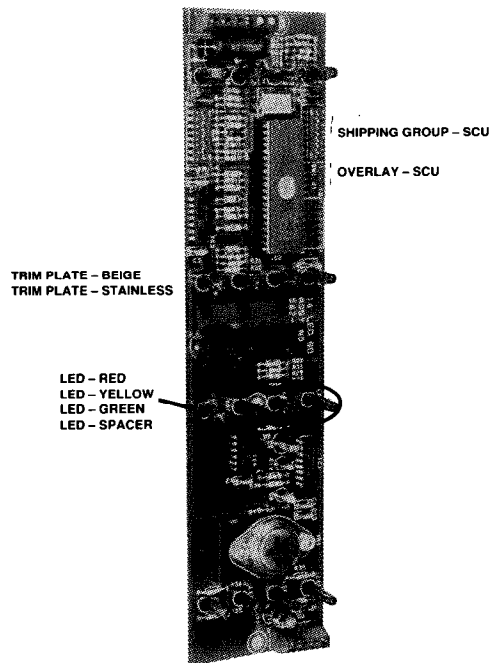
562-777 8-POINT MONITOR



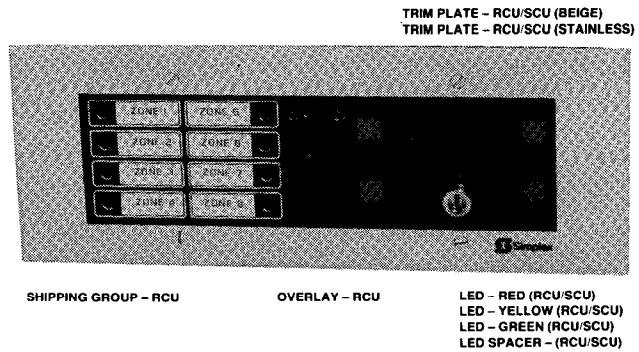
562-775 4-POINT MONITOR



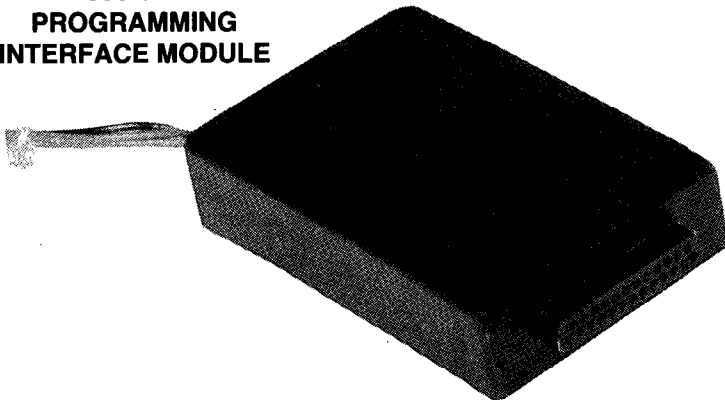
**562-816
STATUS
CONTROL UNIT**



**562-819
REMOTE CONTROL
STATUS CONTROL UNIT**



**553-546
PROGRAMMING
INTERFACE MODULE**



**278-034/278-036
BATTERY METER**

