

Note: See FSB-393R for information on 4020 firmware/software versions and wiring diagrams.

BOARDS	
Description	Part No.
2120/RS-232 Interface	565-224
25.5V Limiter Module	565-317
8-Point I/O	565-211
CCDACT, PC Board (4020-0153)	565-627
Decoder Module	565-270
Fiber Optic Media Board	565-261
MAPNET [®] Transceiver	565-241
Master Controller	565-209
Master Controller - Priority 2	565-325
Modem Media Board	565-279
Network Modular Double DUART (For Media Options)	565-518
Network Module - Modem Ready Replaces 565-277 8/9 bit -57K/9600 Option	565-411
Network Module - Optional Media Card	565-277
Physical Bridge Board	565-650
Power Supply, External Charger (110 Ah Battery)	636-370
Power Supply Interface	565-220
Power Supply Interface (for 636-341)	565-256
Power Supply, Internal Charger (50 Ah Battery)	636-289
Power Supply, UPS-Switching	636-341
RS-485 Media Card	565-263
RS-485 Copper Media Board with 18-24 AWG Select	565-413
RS-232 Isolated Modem Media Board	565-327
RS-232/2120 Modem Ready Board	565-430
Slave, Standard	565-222
Standard Slave (for 636-341)	565-368

HARNESSES	
Description	Part No.
25.5V Limiter Module	733-782
AC Line Filter (IN)	733-711
AC Line Filter (OUT)	733-710
AC Power, 120VAC	733-778
Battery Charger, Long (for 636-341)	733-772
Battery Charger	733-714
Harness, CCDACT Alarm/Tbl	733-910
Harness, CCDACT Power	733-905
Harness "Y", 36V (For additional MAPNET Boards)	733-911
Power 5V/24V, 4-Inch, 6 Pins	733-695
Power, 36V, 4-Inch, 4 Pins	733-715
Power, 36V, 24-Inch, 4 Pins	733-709
Power, 36V, Long	733-781
Power, 36V, Short	733-773
Power, A-Tap/B-Tap, 24V	733-697
Power/Communication, 6-Inch, 8 Pins	733-696
Power/Communication, 18-Inch, 8 Pins	733-693
Power/Communication (for 565-270)	733-760
Power Supply Monitor Ribbon, 20 Pins	733-694
Power, with 3A In-Line Fuse	733-731

PROGRAMMER SOFTWARE AND EXECUTIVE FIRMWARE	
Description	Part No.
Programming Unit Rev. 8.02	553-806
4020 Master Rev. 8.02 (4MB chip: JW1 out, JW2 in)	741-084
4020 Master Rev. 7.04 (4MB chip: JW1 out, JW2 in)	741-047
4020 Master Rev. 6.04 (May come on 4MB chip: JW1 out, JW2 in)	741-029

JUMPER PLUGS	
Description	Part No.
Kit*	740-769
Monitor (Red Wire)**	733-712
Power Supply Interface ***	166-250
Security (White Wire)**	733-806
Signal (Blue Wire)**	733-713

* Includes jumper plug quantities of (6) for 733-712, (6) for 733-713, (4) for 166-250, and (3) for 733-806.

** Used on 8-Point I/O Board (565-211), P1-P8 and Slave Board (565-222), P1-P4.

*** Used on Power Supply Interface Board (565-220), P3, P4, and P6 and (565-256) P10, P11, P12, and P14.

MISCELLANEOUS PARTS	
Description	Part No.
AC Line Filter (for 636-289)	206-009
Ferrite Bead for RS-485 Media Cards	740-836
Front Panel Overlay without Priority 2 LED	635-775
Front Panel Overlay with Priority 2 LED	635-394
Fuse, 3A	208-132
Mounting Plate, CCDACT	636-739
Resistor 1/2W, 10K	378-030
Resistor 1W, 3.3K	378-017
Resistor Assembly (for 565-256)	636-449
RAM Battery 3.0V, Lithium	112-125
Screw, No. 6 Torx	426-037
UPS Power Supply Brackets (2 Required)	636-357

