

| BD PSN. | WFM. | SOURCE | IMMEDIATE CONNECTIONS | MCB | PL1 |
|---------|----------|----------|-----------------------|-------|-----|
| 25 | SELECT 3 | 28/AD | | 12 | AD |
| 35 | SELECT 3 | 32/AD | | 12 | |
| 53 | SELECT 3 | 57/AD | | 46&47 | |
| 25 | SS1 | PL15/DD | | 12 | 25 |
| 35 | SS1 | 25/AC | | 12 | |
| 53 | SS1 | PL15/DD | | 46&47 | |
| 25 | SS1 | 35/25 | | 12 | AC |
| 35 | SS1 | SKT17/DD | | 12 | |
| 53 | SS1 | 45/15 | | 46&47 | |
| 25 | RESET | PL15/FF | | 12 | 24 |
| 35 | RESET | 25/AA | | 12 | |
| 53 | RESET | PL15/FF | | 46&47 | |
| 25 | RESET | 35/24 | | 12 | AA |
| 35 | RESET | SKT17/FF | | 12 | |
| 53 | RESET | 46/11 | | 46&47 | |
| 25 | WGS | N.C. | | 12 | N |
| 35 | WGS | N.C. | | 12 | |
| 53 | WGS | 50/N | | 46&47 | |
| 25 | WGS | 19/AD | | 12 | 11 |
| 35 | WGS | 40/AD | | 12 | |
| 53 | WGS | 58/AD | | 46&47 | |
| 25 | WGS | N.C. | | 12 | 18 |
| 35 | WGS | N.C. | | 12 | |
| 53 | WGS | N.C. | | 46&47 | |
| 25 | RGS | N.C. | | 12 | P |
| 35 | RGS | N.C. | | 12 | |
| 53 | RGS | 50/8 | | 46&47 | |
| 25 | RGS | 19/X | | 12 | 10 |
| 35 | RGS | 40/X | | 12 | |
| 53 | RGS | 58/X | | 46&47 | |
| 25 | RGS | N.C. | | 12 | T |
| 35 | RGS | N.C. | | 12 | |
| 53 | RGS | N.C. | | 46&47 | |
| 25 | CJ14 | 22/12 | | 12 | E |
| 35 | CJ14 | 38/12 | | 12 | |
| 53 | CJ14 | 55/12 | | 46&47 | |

| BD PSN. | WFM. | SOURCE | IMMEDIATE CONNECTIONS | MCB | PL1 |
|---------|------|--------|-----------------------|-------|-----|
| 25 | CJ15 | 22/16 | | 12 | D |
| 35 | CJ15 | 38/16 | | 12 | |
| 53 | CJ15 | 55/16 | | 46&47 | |
| 25 | CJ15 | 22/T | | 12 | C |
| 35 | CJ15 | 38/T | | 12 | |
| 53 | CJ15 | 55/T | | 46&47 | |

| BD PSN. | WFM. | SOURCE | IMMEDIATE CONNECTIONS | MCB | PL1 |
|---------|--------|--------------|-----------------------|-------|-----|
| 25 | CJ14 | N.C. | | 12 | K |
| 35 | CJ14 | N.C. | | 12 | |
| 53 | CJ14 | 41/1 & 42/2 | | 46&47 | |
| 25 | (CJ15) | N.C. | | 12 | L |
| 35 | (CJ15) | N.C. | | 12 | |
| 53 | (CJ15) | N.C. | | 46&47 | |
| 25 | CJ15 | 28/H | | 12 | 12 |
| 35 | CJ15 | 32/H | | 12 | |
| 53 | CJ15 | 41/C & 57/H | | 46&47 | |
| 25 | CJ15 | N.C. | | 12 | 9 |
| 35 | CJ15 | N.C. | | 12 | |
| 53 | CJ15 | 42/20 | | 46&47 | |
| 25 | (CJ16) | N.C. | | 12 | 15 |
| 35 | (CJ16) | N.C. | | 12 | |
| 53 | (CJ16) | N.C. | | 46&47 | |
| 25 | CJ15 | 25/AE | | 12 | 13 |
| 35 | CJ16 | 32/AE | | 12 | |
| 53 | CJ16 | 41/P & 53/AE | | 46&47 | |
| 25 | CJ16 | N.C. | | 12 | 8 |
| 35 | CJ16 | N.C. | | 12 | |
| 53 | CJ16 | 42/15 | | 46&47 | |

| BD PSN. | WFM. | SOURCE | IMMEDIATE CONNECTIONS | MCB | PL1 |
|---------|--------|---------|-----------------------|-------|-----|
| 25 | SS1 | N.C. | | 12 | W |
| 35 | SS1 | N.C. | | 12 | |
| 53 | SS1 | 45/K | | 46&47 | |
| 25 | SS1 | 20/AT | | 12 | 25 |
| 35 | SS1 | 39/AT | | 12 | |
| 53 | SS1 | 59/AT | | 46&47 | |
| 25 | SS1 | N.C. | | 12 | R |
| 35 | SS1 | N.C. | | 12 | |
| 53 | SS1 | N.C. | | 46&47 | |
| 25 | (SS1) | SKT7/y | | 12 | U |
| 35 | (SS1) | SKT7/M | | 12 | |
| 53 | (SS1) | SKT7/y | | 46&47 | |
| 25 | RESET | N.C. | | 12 | AE |
| 35 | RESET | N.C. | | 12 | |
| 53 | RESET | 40/U | | 46&47 | |
| 25 | RESET | 19/W | | 12 | X |
| 35 | RESET | 40/W | | 12 | |
| 53 | RESET | 58/W | | 46&47 | |
| 25 | WGS | PL15/z | | 12 | 22 |
| 35 | WGS | 25/Y | | 12 | |
| 53 | WGS | PL15/z | | 46&47 | |
| 25 | WGS | 35/22 | | 12 | Y |
| 35 | WGS | SKT17/z | | 12 | |
| 53 | WGS | 50/10 | | 46&47 | |
| 25 | RGS | PL15/x | | 12 | 23 |
| 35 | RGS | 25/Z | | 12 | |
| 53 | RGS | PL15/x | | 46&47 | |
| 25 | RGS | 35/23 | | 12 | Z |
| 35 | RGS | SKT17/z | | 12 | |
| 53 | RGS | 50/D | | 46&47 | |
| 25 | (CJ14) | N.C. | | 12 | 14 |
| 35 | (CJ14) | N.C. | | 12 | |
| 53 | (CJ14) | N.C. | | 46&47 | |
| 25 | CJ14 | 28/3 | | 12 | M |
| 35 | CJ14 | 32/3 | | 12 | |
| 53 | CJ14 | 57/3 | | 46&47 | |

BOARD A-HY
RECEIVERS, TRANSMITTERS,
AND INVERTERS
920B ADDITIONAL STORES
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