
Universal Slave Block Controller Update

- Peel and Stick Labels are included with each Slave Block Controller to re-label the existing BC outputs for the appropriate set of values; i.e.:

BLK 8 + -	BLK 9 + -	BLK 10 + -	BLK 11 + -	BLK 12 + -	BLK 13 + -	BLK 14 + -	BLK 15 + -
BLK 16 + -	BLK 17 + -	BLK 18 + -	BLK 19 + -	BLK 20 + -	BLK 21 + -	BLK 22 + -	BLK 23 + -
BLK 24 + -	BLK 25 + -	BLK 26 + -	BLK 27 + -	BLK 28 + -	BLK 29 + -	BLK 30 + -	BLK 31 + -
BLK 32 + -	BLK 33 + -	BLK 34 + -	BLK 35 + -	BLK 36 + -	BLK 37 + -	BLK 38 + -	BLK 39 + -
BLK 40 + -	BLK 41 + -	BLK 42 + -	BLK 43 + -	BLK 44 + -	BLK 45 + -	BLK 46 + -	BLK 47 + -
BLK 48 + -	BLK 49 + -	BLK 50 + -	BLK 51 + -	BLK 52 + -	BLK 53 + -	BLK 54 + -	BLK 55 + -
BLK 56 + -	BLK 57 + -	BLK 58 + -	BLK 59 + -	BLK 60 + -	BLK 61 + -	BLK 62 + -	BLK 63 + -

- Slave BC's must always be plugged into the system bus (flat ribbon cable), **between** the Master BC and Front Panel. If the existing cable does not have sufficient connectors to add additional BC's, return the original or existing cable to Signal Research for replacement with a longer cable and the needed connectors. Please enclose \$3.95 for each additional connector needed plus \$4.95 for return postage.
- Each Universal Slave Block Controller comes set as Slave 1 (Blocks 8 thru 15). To set for Slave 2 (Blocks 16 thru 23), set the red DIP switch (located next to the cable connector) number 2 switch to ON and all others to OFF. For Slave 3, set the number 3 switch to ON and all others to OFF. Follow this procedure for each Slave BC.