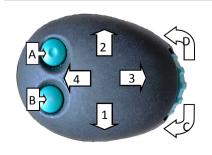
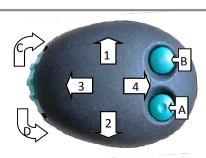
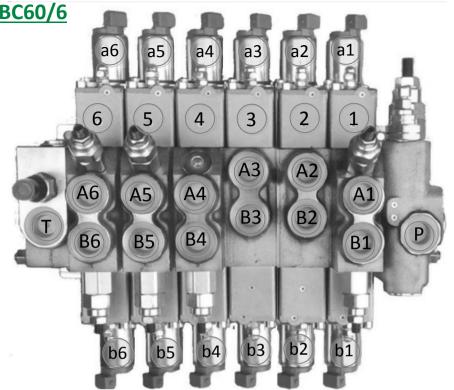
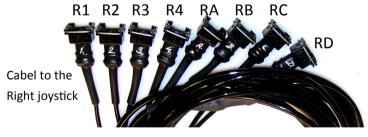
Instructions for connecting hoses and electrical coupling in BC60/6

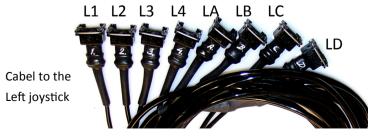
| Pressure from pump to port | : Port P | | |
|----------------------------|----------|-------------|--------------|
| Tank connection to port: | Port T | | |
| SECTION 1 SWING | | | |
| Swing to the left: | Port A1 | Inductor a1 | Connector L4 |
| Swing to the right: | Port B1 | Inductor b1 | Connector L3 |
| SECTION 2 ROTATOR | | | |
| Rotator counterclockwise: | Port A2 | Inductor a2 | Connector R3 |
| Rotator clockwise: | Port B2 | Inductor b2 | Connector R4 |
| SECTION 3 GRAPPLE | | | |
| Grapple closed: | Port A3 | Inductor a3 | Connector RC |
| Grapple opened: | Port B3 | Inductor b3 | Connector RD |
| SECTION 4 EXTENSION | I TUBE | | |
| Extension tube in: | Port A4 | Inductor a4 | Connector LC |
| Extension tube out: | Port B4 | Inductor b4 | Connector LD |
| SECTION 5 MAIN BOOM | 1 | | |
| Main boom up: | Port A5 | Inductor a5 | Connector R2 |
| Main boom down: | Port B5 | Inductor b5 | Connector R1 |
| SECTION 6 SECOND BO | OOM | | |
| Second boom up: | Port A6 | Inductor a6 | Connector L2 |
| Second boom down: | Port B6 | Inductor b6 | Connector L1 |











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