

SW1 Lens Voltage
ON = 6V, OFF = 12V

SW2 Iris Override
ON = 2.5 - 5.5V, OFF = 2.5 - 12V

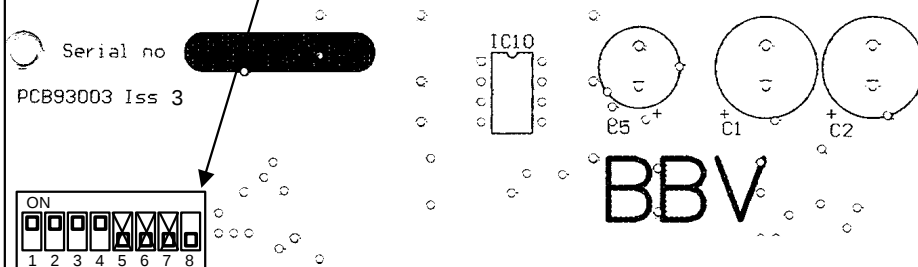
SW3/SW4 Aux selection

Function	SW3	SW4
WASH	ON	ON
LIGHTS	ON	OFF
WIPE	OFF	ON
AUTOPAN	OFF	OFF

SW8 ON = SELF TEST

SW5,6,7 = UNUSED

SW8(on/off) Start Self Test - LEFT,RIGHT,UP,DOWN,AUX.,ZOOM IN,OUT, FOCUS NEAR,FAR, IRIS OPEN,CLOSE

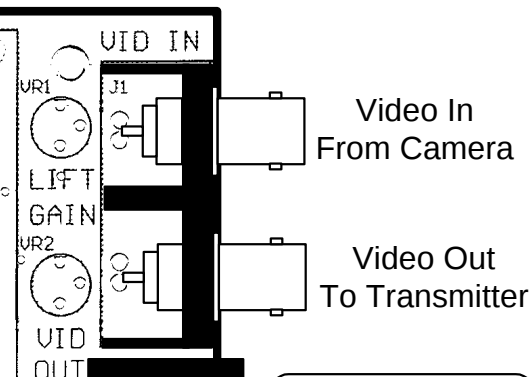


Cable compensation.

Lift:
Clockwise to increase HF content.

Gain:
Clockwise to increase overall video level.
Gain and Lift are factory preset for 500M of RG59 cable.

T1

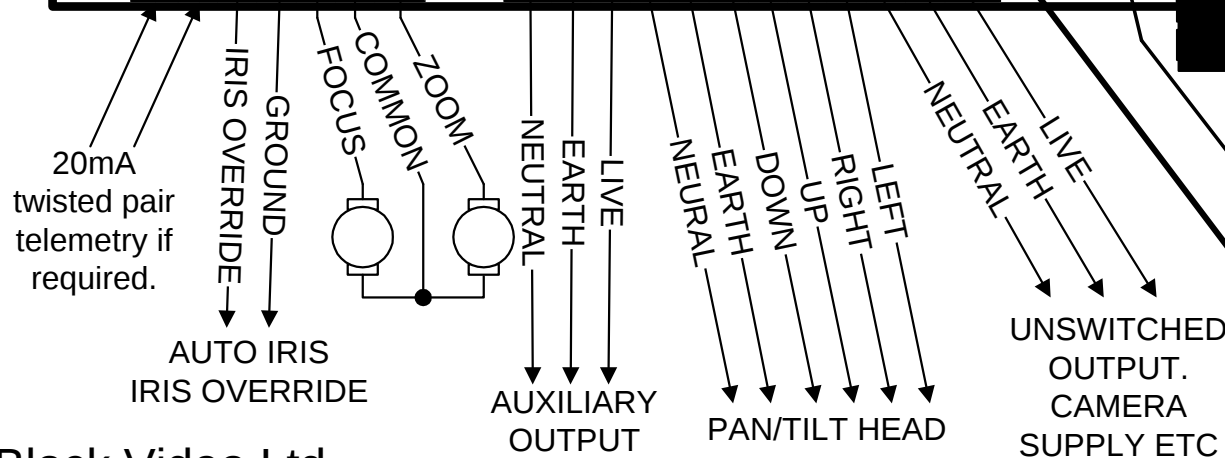
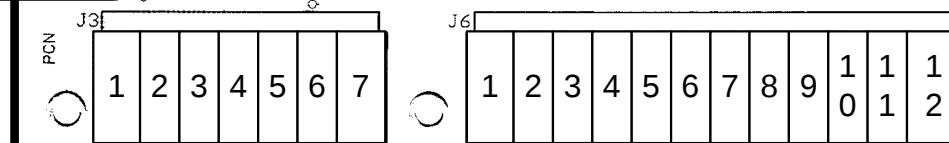
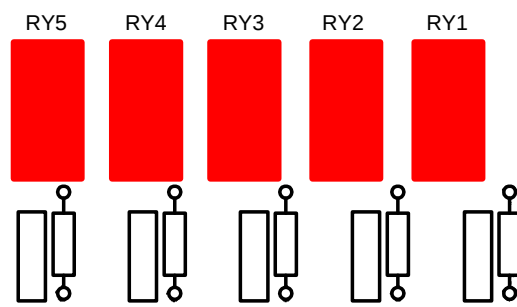
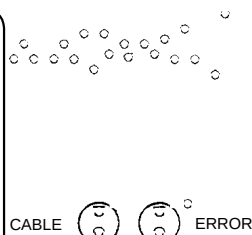


STATUS LEDS

CABLE
Even Flashing - Telemetry and sync ok.

Mainly ON - No Telemetry
Mainly OFF - No sync from camera

ERROR
ON - Telemetry error.



110Vac and 24Vac supply options are available.
This must be specified at order time.
230Vac as standard.

F2 Output fuse rating

Supply	Output	Fuse
230	230	5A T
230	24	315mA T
110	110	5A T
110	24	630mA T
24	24	5A T

BBV 24VAC option plugs into this socket for 24Vac output.

ALL J6 outputs are at supply level or 24Vac when 24V option fitted.

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Rx300 Mark II Connections