Link H1

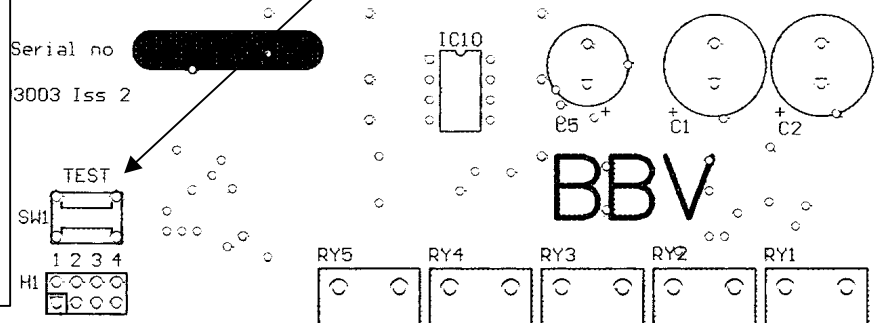
H1-1 Lens Voltage
ON = 6V, OFF = 12V

H1-2 Iris Override
ON = 2.5-5.5V
OFF = 2.5-12V

H1-3/1-4 Aux selection

H1-3	H1-4	Function
ON	ON	WASH
ON	OFF	LIGHTS
OFF	ON	WIPE
OFF	OFF	AUTOPAN

SW1 Start Self Test - LEFT,RIGHT,UP,DOWN,AUX.,ZOOM IN,OUT, FOCUS NEAR,FAR, IRIS OPEN,CLOSE



STATUS LEDS
CABLE
Even Flashing -Telemetry and sync ok.

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

ERROR
ON - Telemetry error.

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.

Video In From Camera

Video Out To Transmitter

IEC Plug Mains Supply

F1 - 63mA AT Supply Fuse

F2 - Output Fuse
5A AT 240Vac output
315mA 24Vac output

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

20mA twisted pair telemetry if required.

AUTO IRIS
IRIS OVERRIDE

AUXILIARY OUTPUT

PAN/TILT HEAD

UNSWITCHED OUTPUT CAMERA SUPPLY ETC

***ALL* J6 outputs are 240Vac or 24Vac when 24V kit fitted.**

Building Block Video Ltd

Unit 1 Avocet Way, Diplocks Industrial Estate, Hailsham, East Sussex, UK. BN27 3JF. Tel: +44 (0)1323 842727 Fax: +44 (0)1323 842728

Rx300 Connection Details