



THIS IS THE "RTMC LOGIC CONNECTOR"

THE DB25S CONNECTOR IS CONNECTED RTMC16 CARD "H1" VIA A 25 WIRE FLAT CABLE. PIN 26 OF H1 IS IGNORED. PIN 1 OF H1 (THE PIN NEAREST THE "H1" LEGEND ON THE BOARD) IS CONNECTED TO PIN 1 OF THE DB25S CONNECTOR.

THE CAMERA HOME AND EMERGENCY STOP CIRCUITS ARE NOT REQUIRED

ALL SIGNALS ARE TTL LEVEL. BE CAREFUL NOT TO LET THESE SIGNALS COME IN CONTACT WITH EXTERNAL VOLTAGES OR METALLIC OBJECTS.

AS SHOWN, THE EMERGENCY SWITCH CIRCUIT IS INTENDED FOR USE WITH A SINGLE SWITCH ON A SHORT CABLE.

FOR COMPLEX EMERGENCY STOP CIRCUITS, USE AN OPTO-ISOLATOR TO PROTECT THE COMPUTER FROM DANGEROUS EXTERNAL VOLTAGES AND ELECTRICAL NOISE.

ALL THE ACCESSORIES SHOWN ARE OPTIONAL, ALTHOUGH THE SHOOT SWITCH IS ESSENTIAL FOR ANIMATION.

KUPER CONTROLS

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Title

SIMPLE ACCESSORY SCHEME

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