T10.05 Link positions for RM-6

REF	SERIAL F	SERIAL E	SERIAL D	SERIAL C	SERIAL B	SERIAL A	TC INPUT	TC OUTPUT	PLAY TC OUTPUT

U30
RS422
E & F

U29
RS422
C & D

U22
GEN

U28
RS422
A & B

PSU

U24 DUART	U23 DUART	U20 DUART	U17 6809	U14 EPROM	U12 RAM 62256

U2
RDR

J8 ____ S29 REMOTE

J5 ____ TIMECODE & GPI

LCD
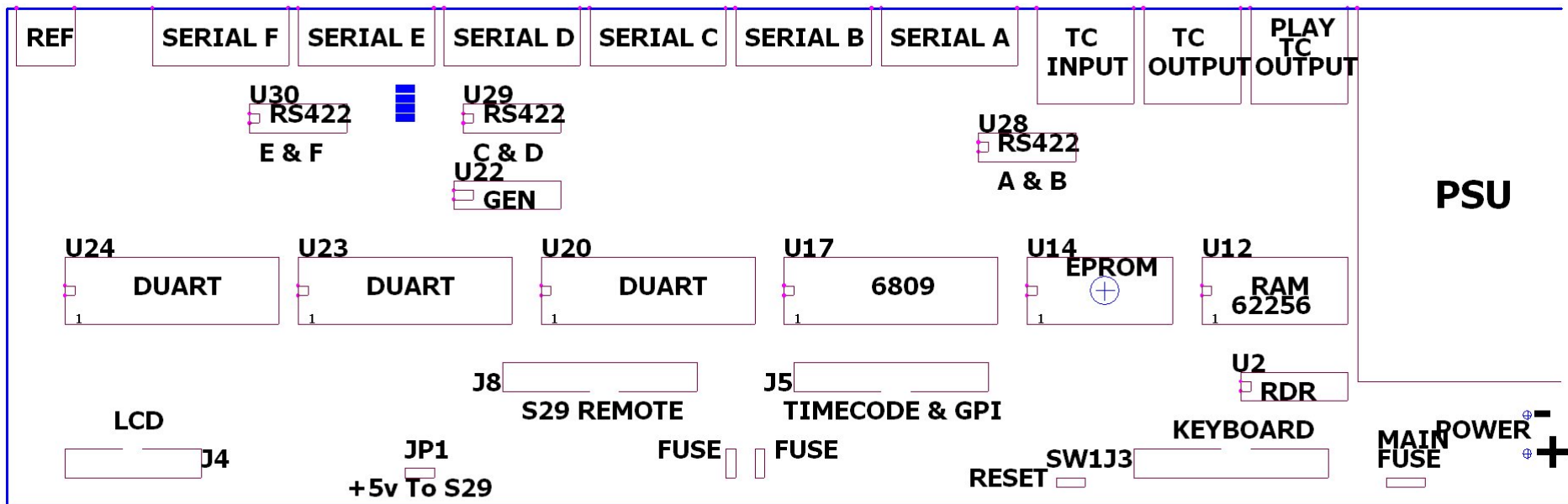J4

JP1
+5v To S29

FUSE   FUSE

RESET   SW1J3   KEYBOARD

MAIN FUSE   POWER − +

LINKS POSITION FOR SERIAL E AS OUTPUT

LINKS POSITION FOR SERIAL E AS INPUT

T10.06 How To Open RM-6

To Open the RM-6 for access, Remove the Top screw front and back on one side, Losen the bottom screws on the same side, rotate the side outwards by approx 20 degrees. Remove the screw in the center of the Lid and lift off the top panel.
Note: when replacing the screws rotate anti-clockwise until a click is felt, then clockwise. In this way the screw uses the same thread.

T5.03 RS422 (Sony 9 pin) CABLE
Use on SR-4/SR-24 Ports A, B, C, D as outputs
SR-24 ports E & F as inputs

Function SR-4 (Controller)	9 pin 'D' Male on cable (Both Ends)	Cable Colour	Function (Controlled Device)
	1		
Rx-	2	Red	Tx-
Tx+	3	Yellow	Rx+
Ground	4	Screen	Ground
	5		
	6		
Rx+	7	Blue	Tx+
Tx-	8	White	Rx-
	9		

T5.04 Tx-Rx Invert Sony 9 pin CABLE
Use On SR-24 port E when connected as an output to a machine,

Function SR-24 port E	9 pin 'D' Male on Cable	9 pin 'D' Male on cable	Cable Colour
	1	1	
Tx-	2	8	Red
Rx+	3	7	Yellow
Ground	4	4	Screen
	5	5	
	6	6	
Tx+	7	3	Blue
Rx-	8	2	White
	9	9	