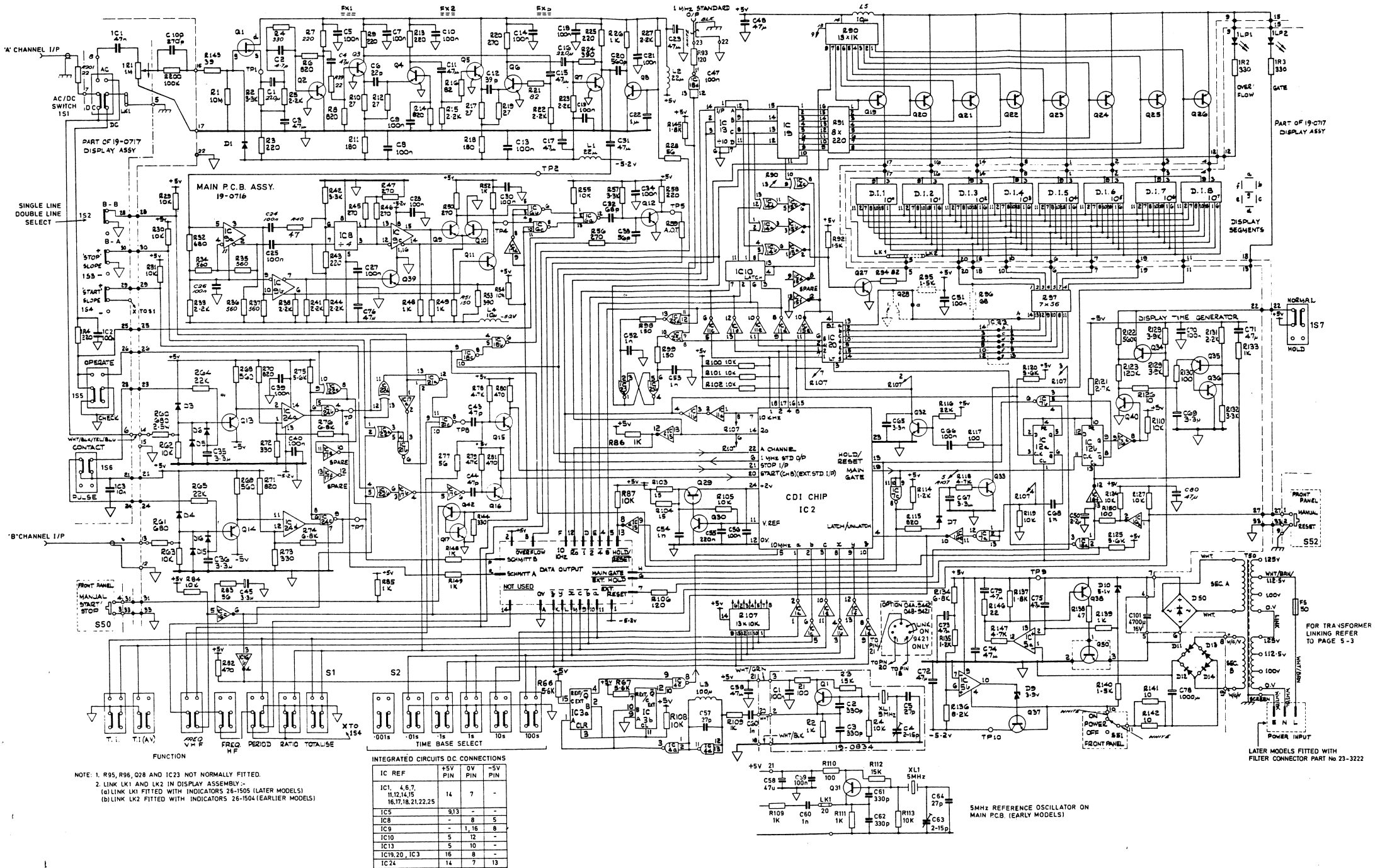


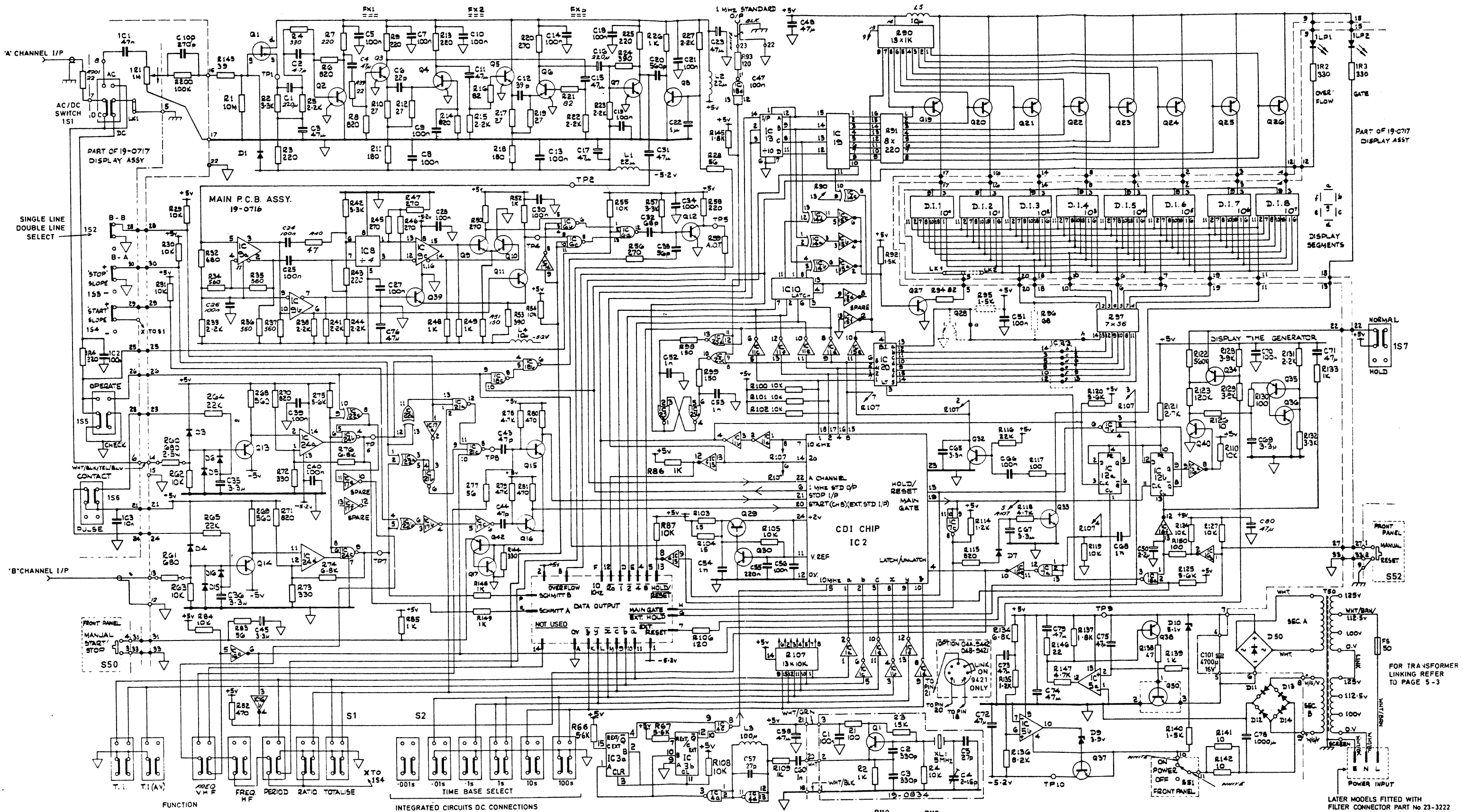
This file contains two copies of the Racal 9905 Universal Counter Timer Schematic. The first is the original A4 scan at 1600dpi and the second has been resized to A3 at 600dpi to allow for more legible printing at the larger size.



NOTE: 1. R95, R96, Q28 AND IC23 NOT NORMALLY FITTED.
 2. LINK LK1 AND LK2 IN DISPLAY ASSEMBLY -
 (a) LINK LK1 FITTED WITH INDICATORS 26-1505 (LATER MODELS)
 (b) LINK LK2 FITTED WITH INDICATORS 26-1504 (EARLIER MODELS)

INTEGRATED CIRCUITS DC CONNECTIONS

IC REF	V _{CC} PIN	V _{EE} PIN	0V PIN	-5V PIN
IC1, 4, 6, 7, 11, 12, 14, 15, 16, 17, 18, 21, 22, 25	14	7	-	-
IC5	9, 13	-	-	-
IC8	-	8	5	-
IC9	-	1, 16	6	-
IC10	5	12	-	-
IC13	5	10	-	-
IC19, 20, IC3	16	8	-	-
IC24	14	7	13	-



NOTE: 1. R95, R96, Q28 AND IC23 NOT NORMALLY FITTED.
 2. LINK LK1 AND LK2 IN DISPLAY ASSEMBLY:
 (a) LINK LK1 FITTED WITH INDICATORS 26-1505 (LATER MODELS)
 (b) LINK LK2 FITTED WITH INDICATORS 26-1504 (EARLIER MODELS)

INTEGRATED CIRCUITS DC CONNECTIONS

IC REF	+5V PIN	0V PIN	-5V PIN
IC1, 4, 6, 7, 11, 12, 14, 15, 16, 17, 18, 21, 22, 25	14	7	-
IC5	9, 13	-	-
IC8	-	8	5
IC9	-	1, 16	8
IC10	5	12	-
IC13	5	10	-
IC19, 20, IC3	16	8	-
IC24	14	7	13