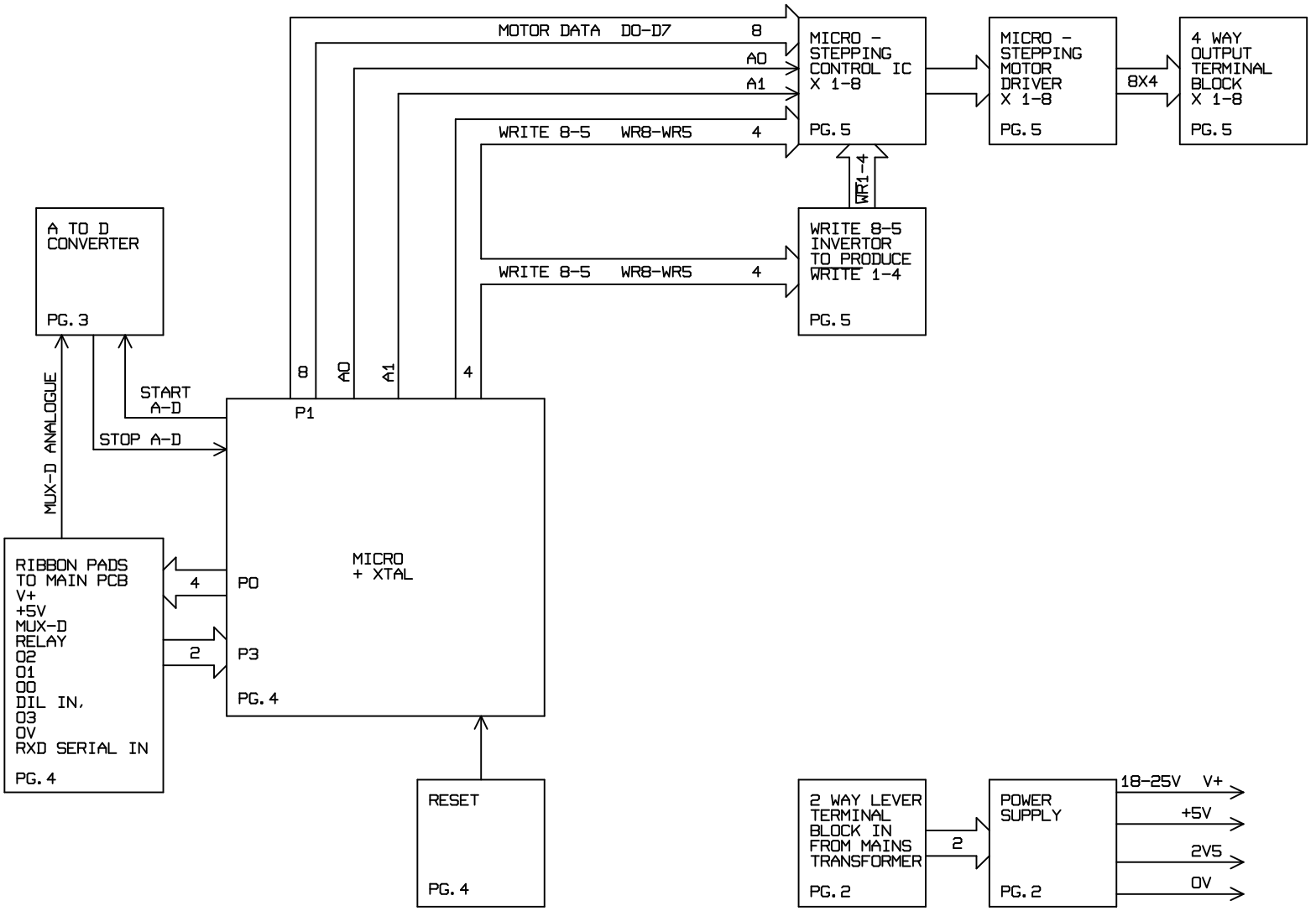
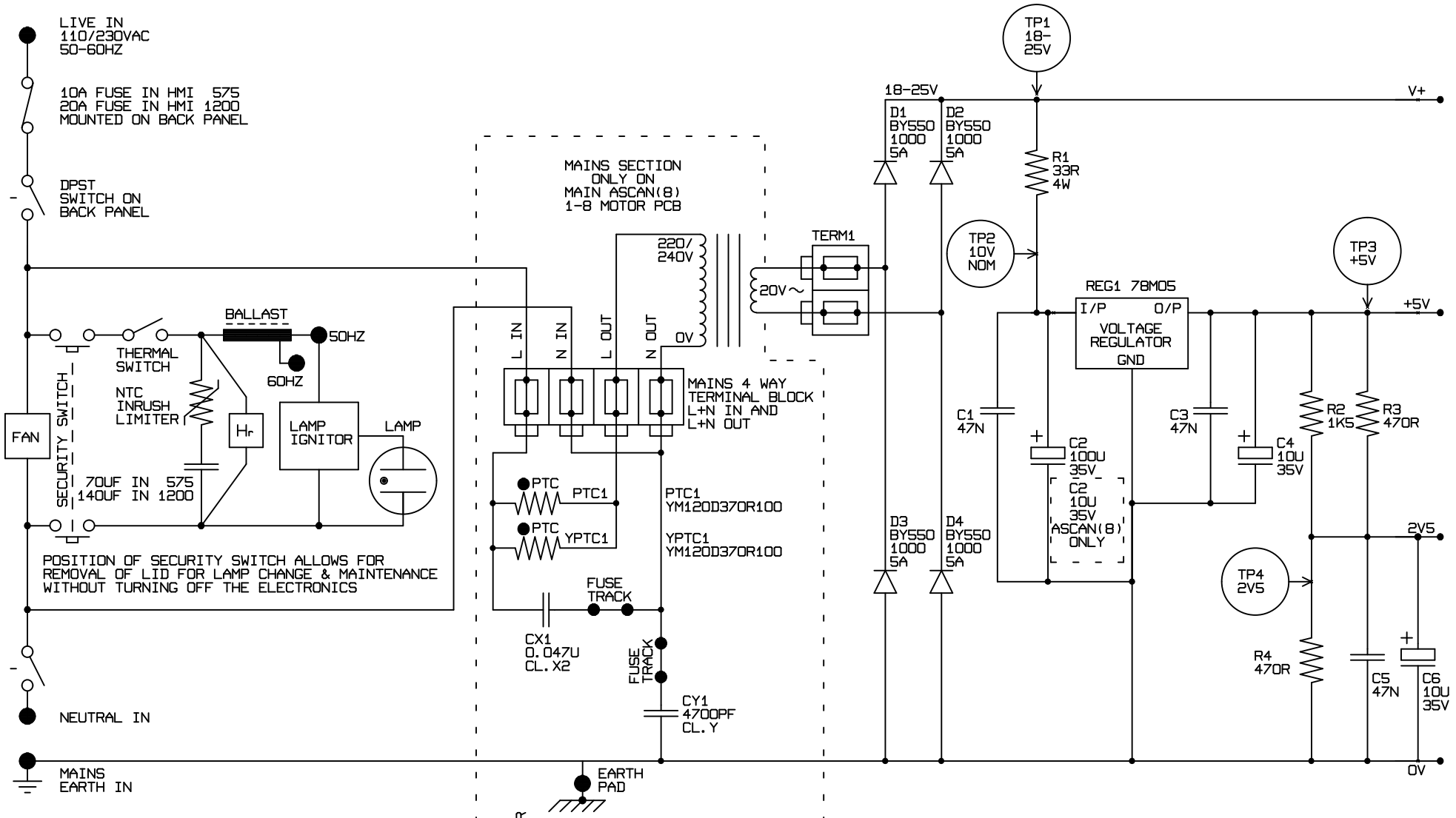
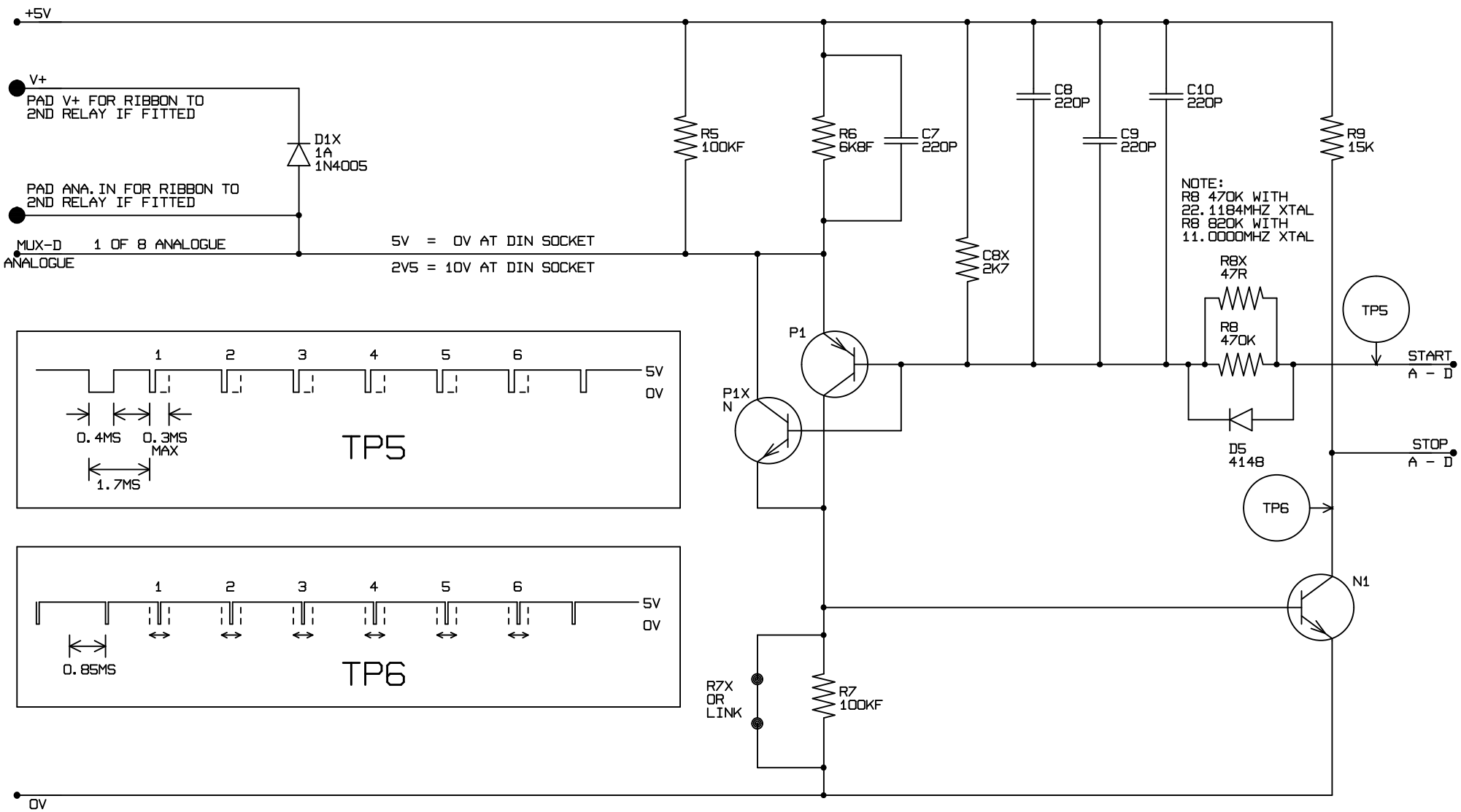


FROM SERIAL NO. TO



FROM SERIAL NO. TO

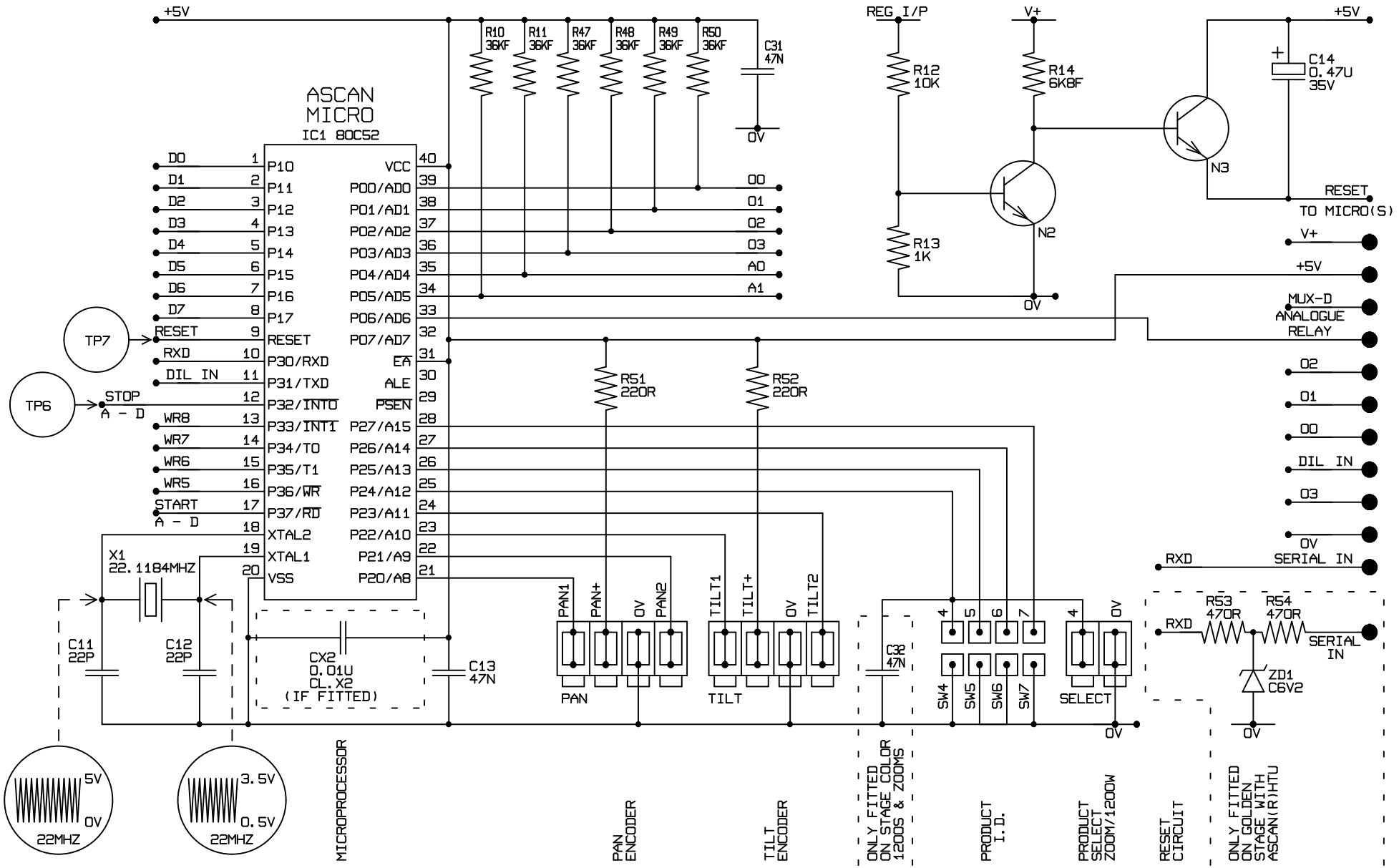


NOTE:

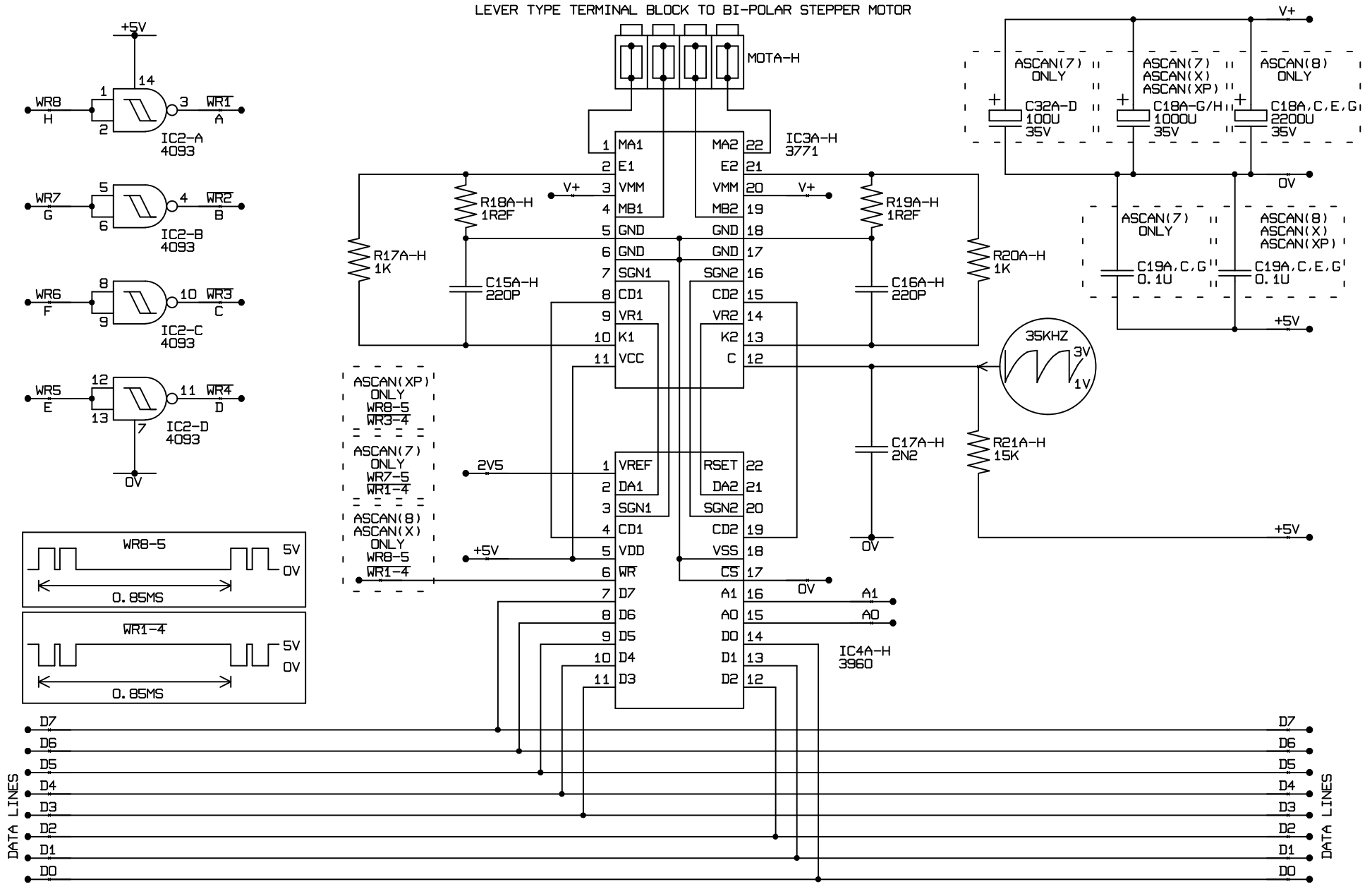
NONE OF THESE COMPONENTS ARE NEEDED IF THE PROJECTOR DOES NOT HAVE A 0-10V ANALOGUE INPUT

ASCAN(XP) NEVER HAS AN ANALOGUE INPUT SO "X" COMPONENTS ONLY ARE FITTED IN VERSIONS WITH A 2ND RELAY
IE. C8->C8X 2K7, P1->P1X N, R7->R7X OR, R8->R8X 47R & D1X=1A DIODE ACROSS RIBBON PADS V+ & ANA. IN

FROM SERIAL NO. 1001 TO

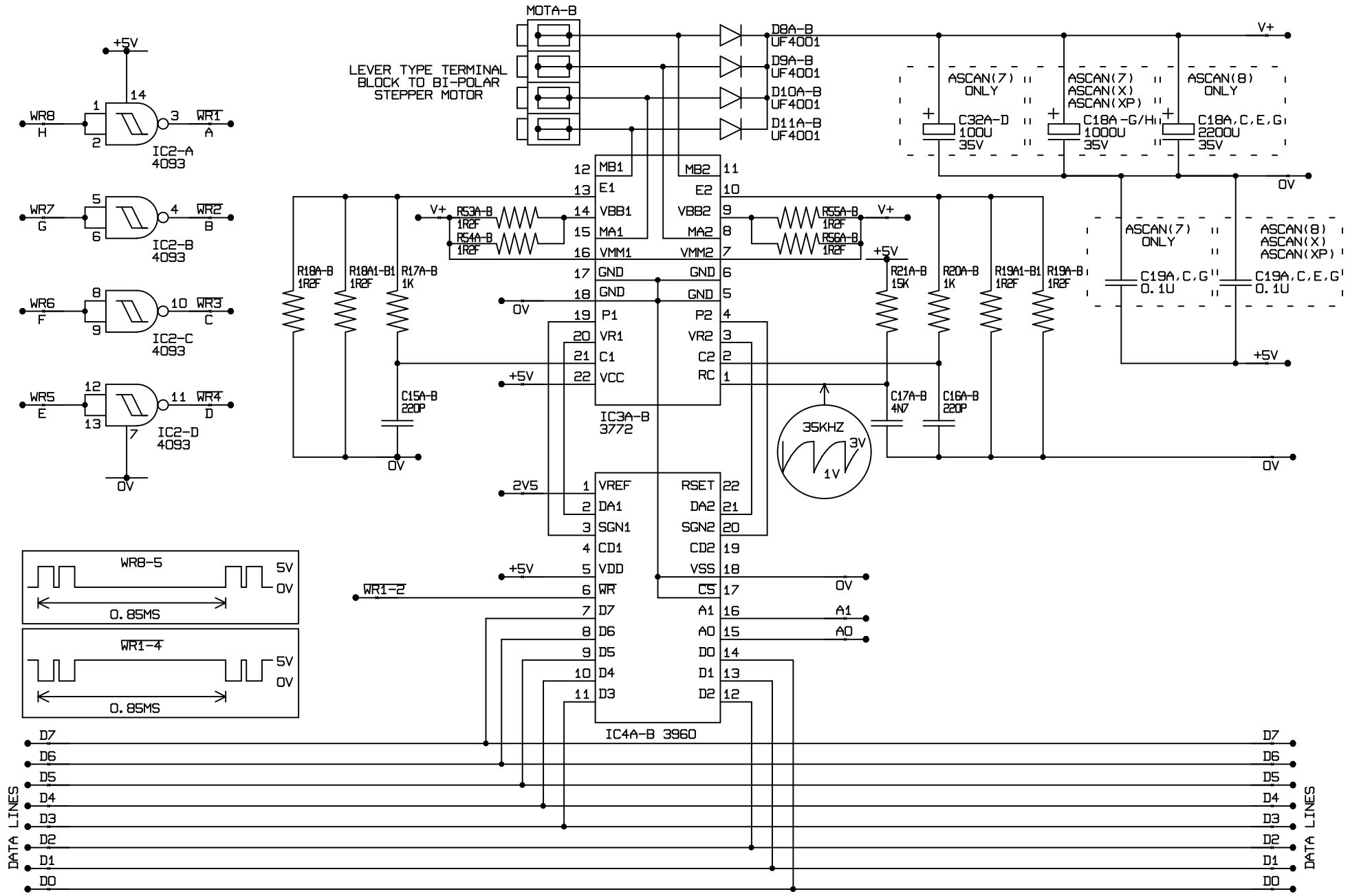


FROM SERIAL NO. TO



THIS CIRCUIT REPEATS 1-7/8 TIMES FOR MOTORS A-G/H IN ASCAN(7)/(8)/(X)
THIS CIRCUIT REPEATS 1-6 TIMES FOR MOTORS C-H IN ASCAN(XP)

FROM SERIAL NO. 1001 TO



THIS CIRCUIT REPEATS TWICE FOR MOTORS A-B IN ASCAN(XP)

FROM SERIAL NO. 1001 TO

ASCAN(XP)

Products	Period of usage	Solder pads configuration	Latest software version	Notes	Code
Stage Light 300	from the beginning to now	○○○○	MB ASCAN 6.2 – 20/01/03		699110
Stage Color 300	from the beginning to now	○❺❻○	MB ASCAN 6.2 – 20/01/03		699117
Stage Color 575	from the beginning to now	❹❺○○	MB ASCAN 6.2 – 20/01/03		699104
Stage Color 1000	from the beginning to now	❹○○○	MB ASCAN 6.2 – 20/01/03		699111
Stage Color 1200	from the beginning to now	❹❺○○	MB ASCAN 6.2 – 20/01/03		699103
Stage Zoom 1200	from the beginning to now	○❺○○	MB ASCAN 6.2 – 20/01/03		699103
Stage Color 1200 SV	from the beginning to now	❹❺○○	MB ASCAN 6.2 – 20/01/03		699104
Stage Zoom 1200 SV	from the beginning to now	○❺○○	MB**2** ASCAN 6.2 – 11/03/03		699102
Stage Profile 1200 SV	from the beginning to now	❹❺○○	MB**2** ASCAN 6.2 – 11/03/03		699102
Golden Spot 1200	from the beginning to now	❹❺○❼	MB ASCAN 6.2 – 20/01/03	2 drivers only	699121
Golden Color 1200	from the beginning to now	❹○❻❼	MB ASCAN 6.2 – 20/01/03		699120
CP Color MH	from the beginning to now	○❺○❼	MB ASCAN 6.2 – 20/01/03	6 drivers only	699124