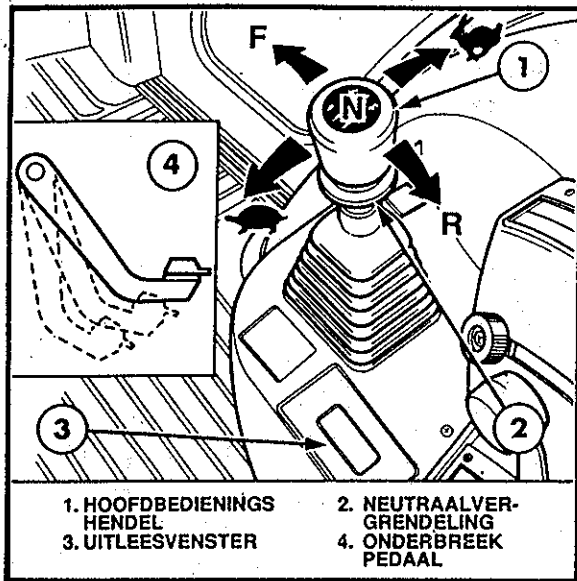
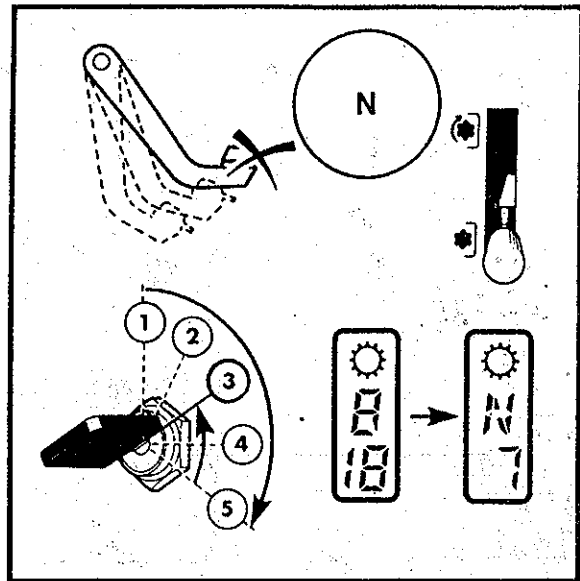


FORD POWERSHIFT TRANSMISSIE

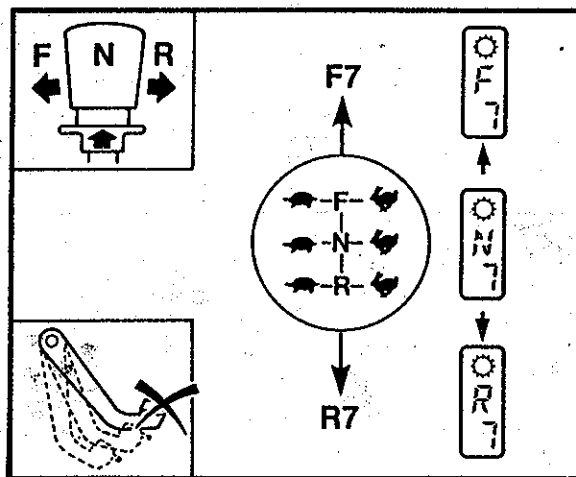
BEDIENING



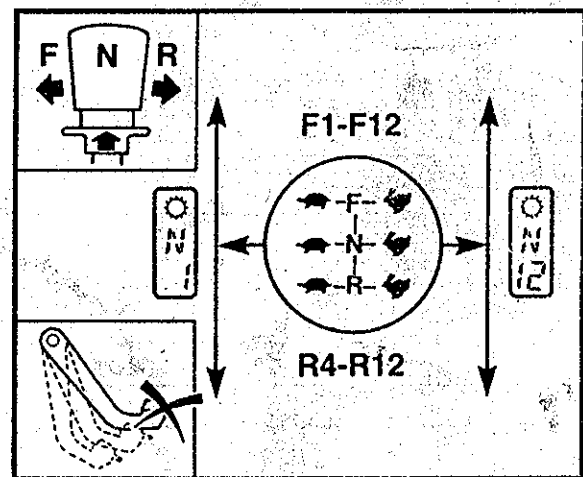
BEDIENING



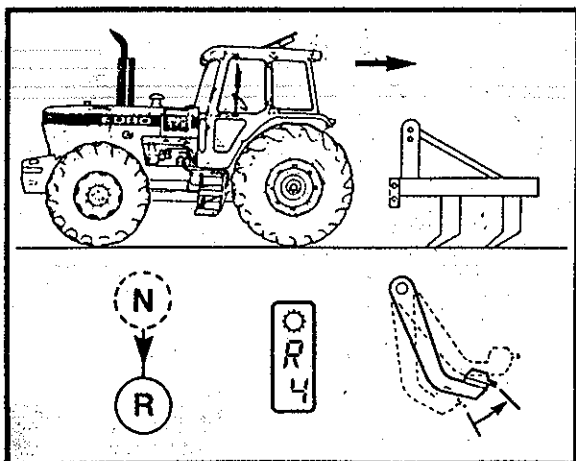
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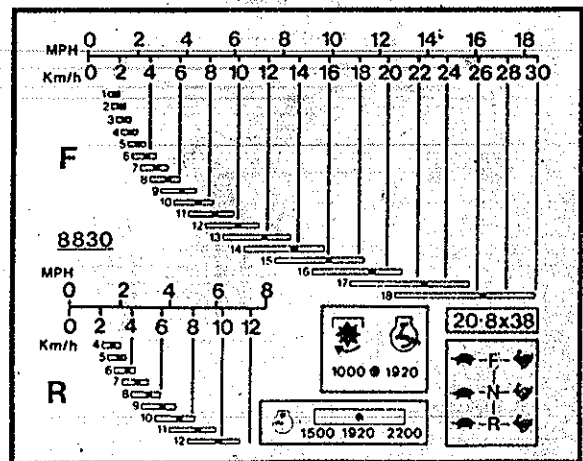
NORMALE SCHAKELING



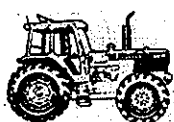
VOOR KEUZE SCHAKELING



GEBRUIK ONDERBREEK PEDAAL

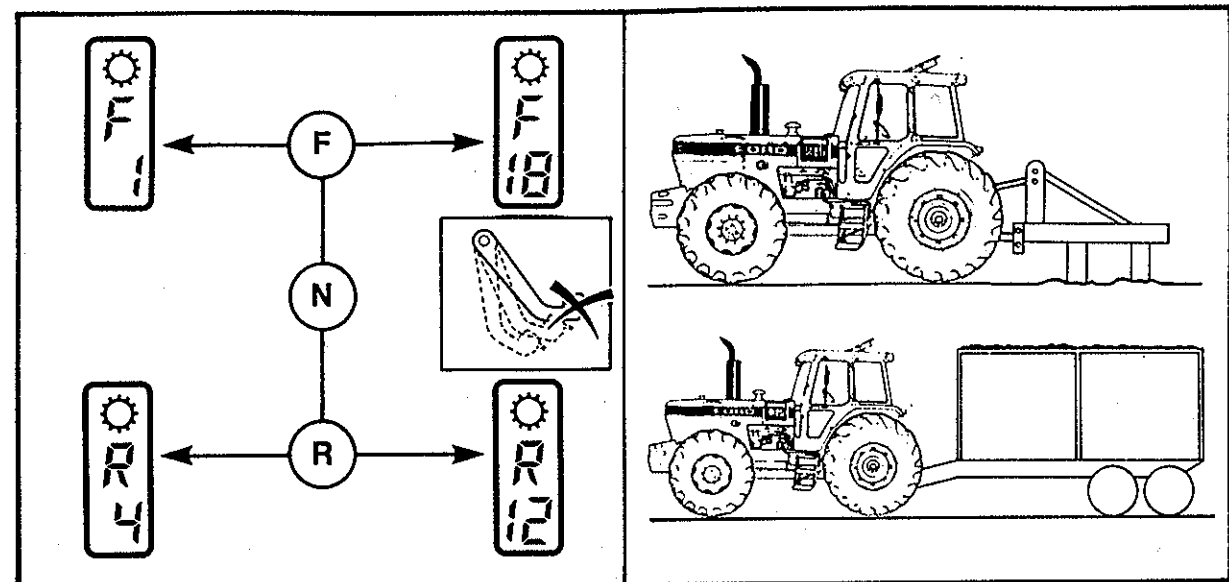


SNELHEIDS BEREIK

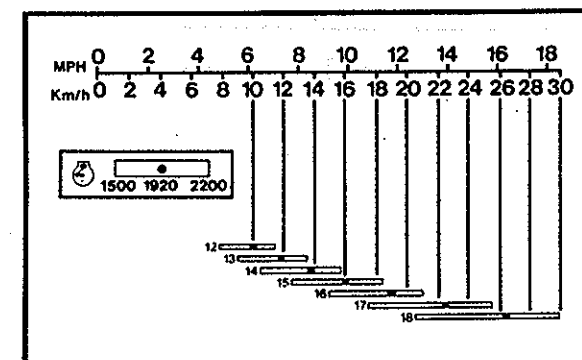


FORD POWERSHIFT TRANSMISSIE

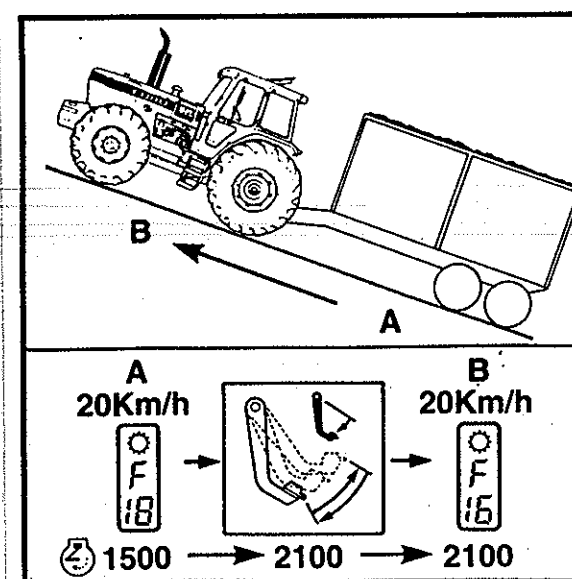
BEDIENING



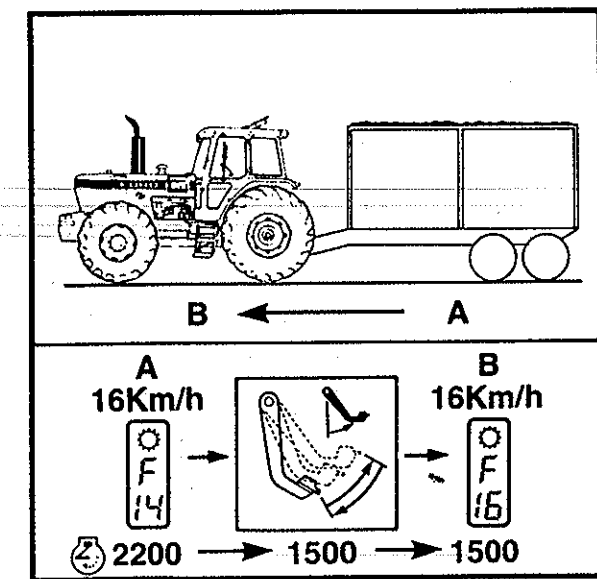
POWERSHIFT WERKING



SNELHEID AAN PASSEN



TERUG SCHAKELN

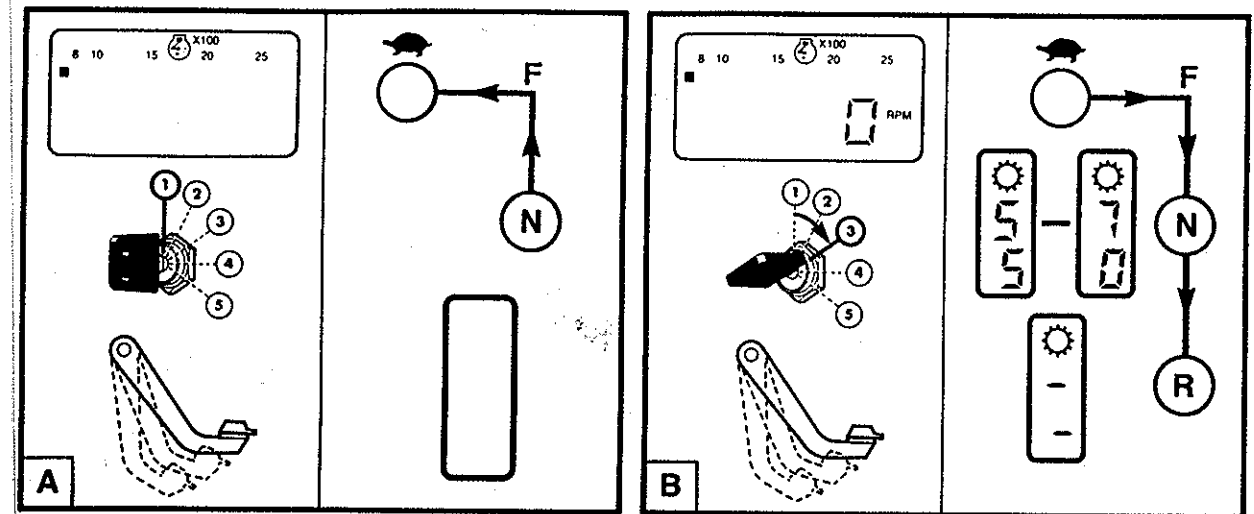


OP SCHAKELN

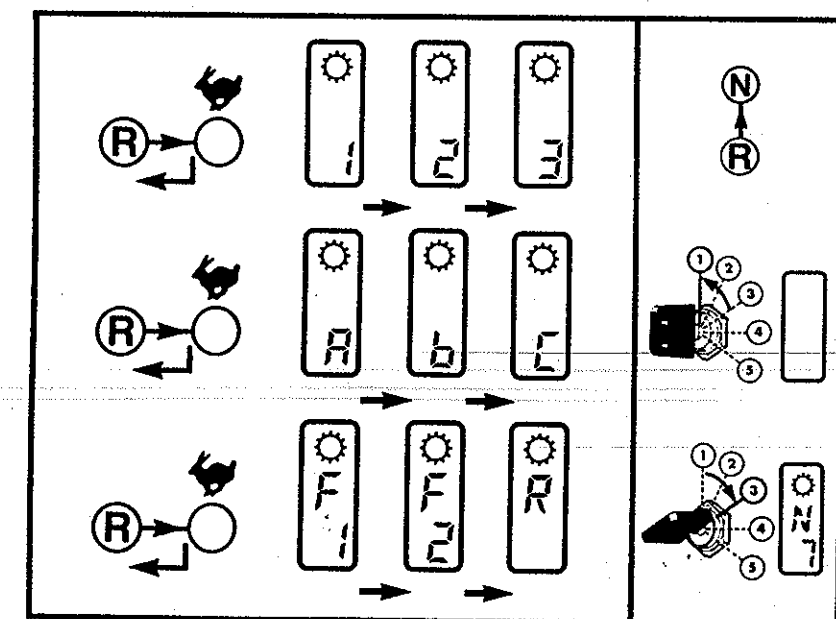


FORD SERIES 30 6 CYLINDER POWERSHIFT TRANSMISSION

SOLENOID TEST PROCEDURE



PROGRAMME SELECTION

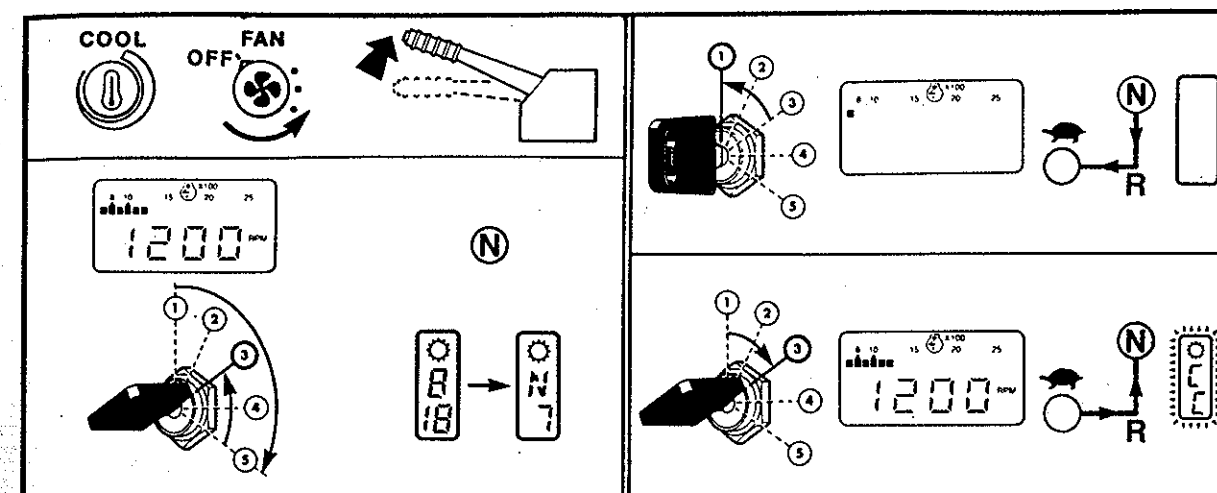


SOLENIOD TEST SEQUENCE



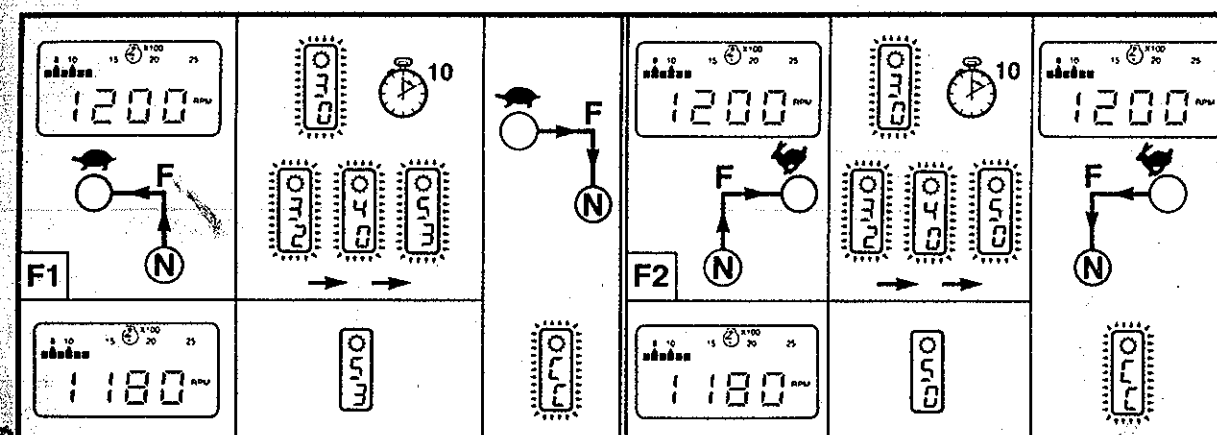
FORD POWERSHIFT TRANSMISSIE

AFSTELLEN KOPPELINGEN



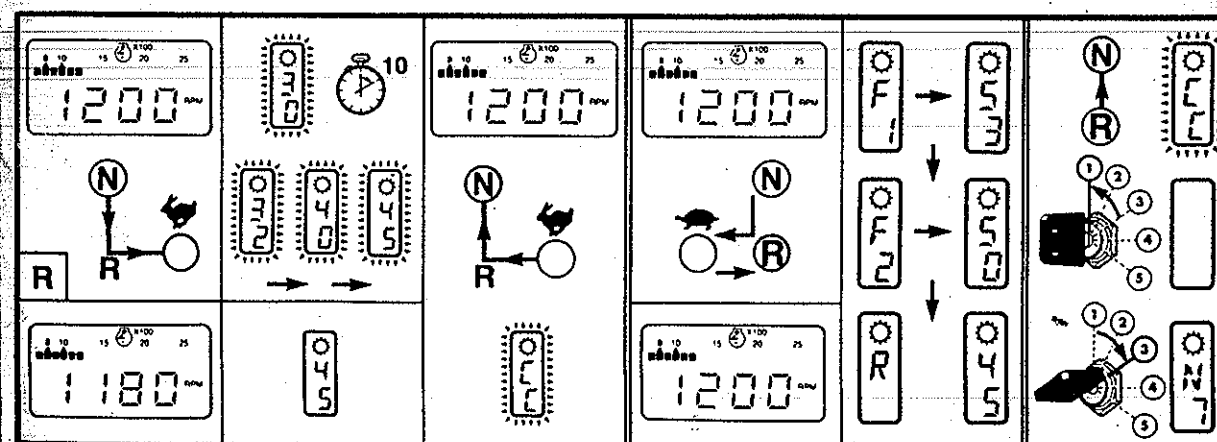
STARTEN

PROGRAMMA KEUZE



F1 AFSTELLEN

F2 AFSTELLEN



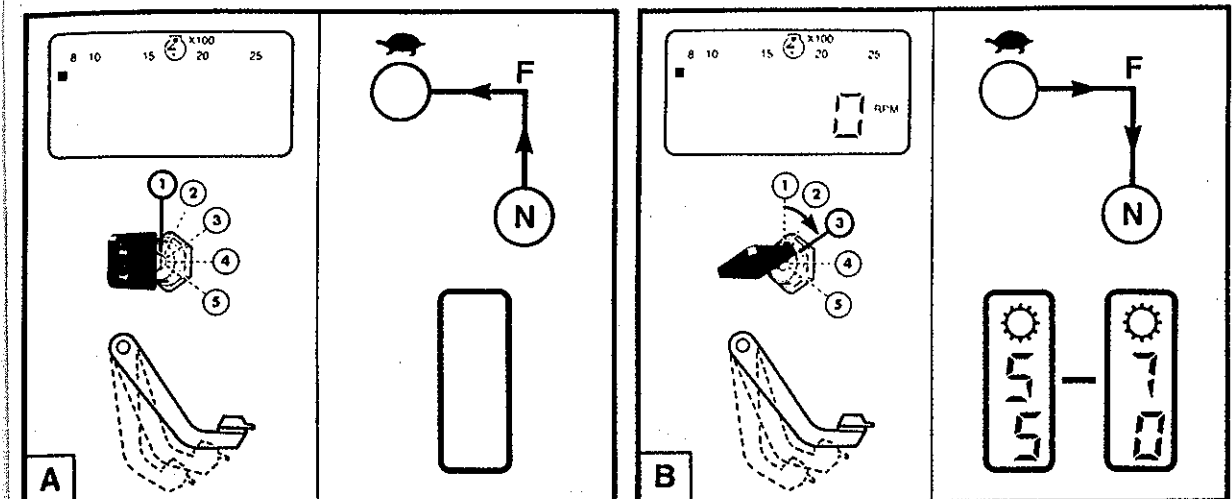
R AFSTELLEN

KONTROLE VAN AFSTELLING



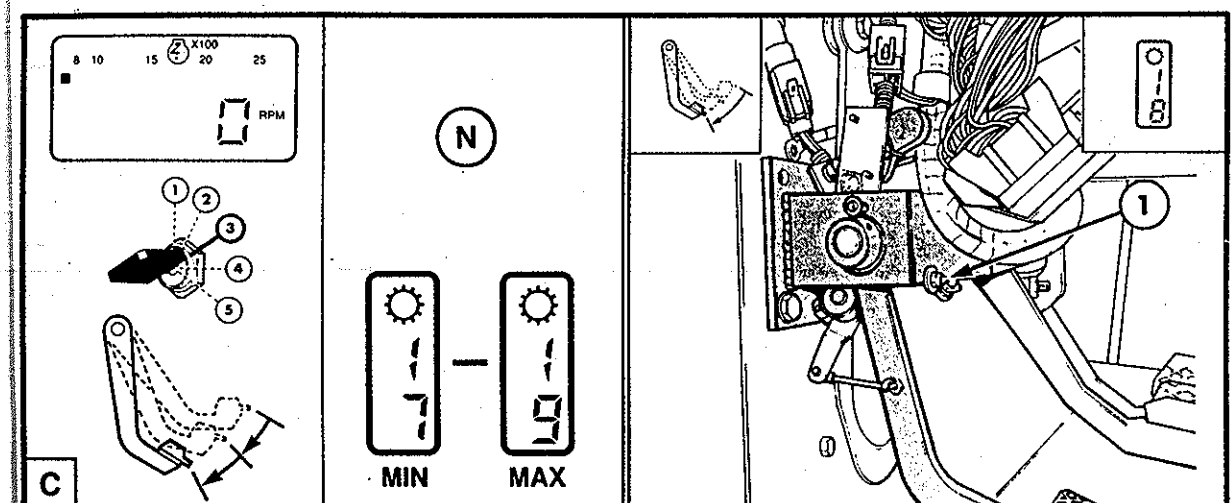
FORD POWERSHIFT TRANSMISSIE

AFSTELLINGCONTROLE ONDERBREEK PEDAAL



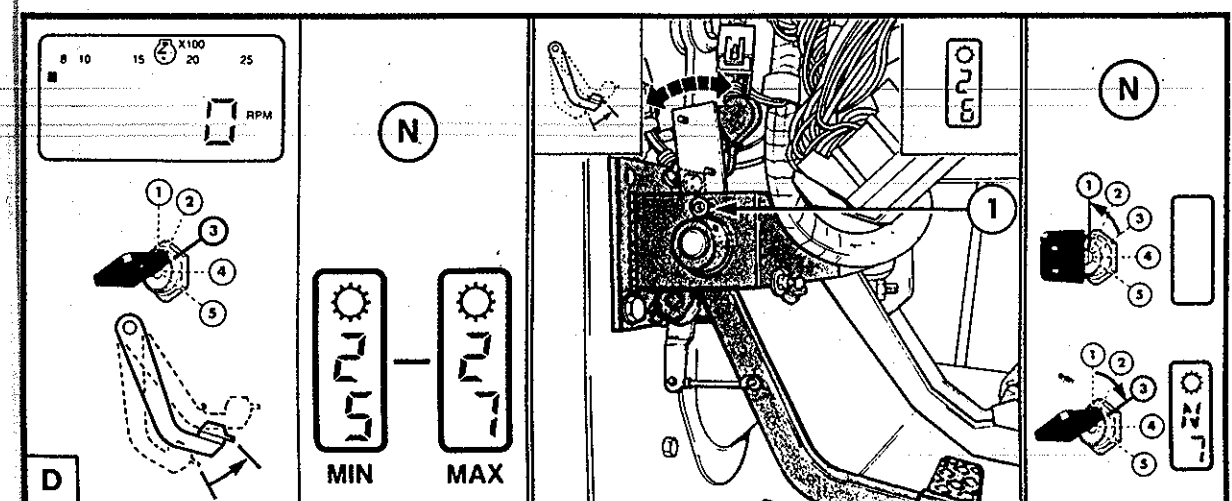
PROGRAMMA KEUZE

PEDAAL OMHOOG



PEDAAL OMLAAG

AFSTELLING POTENTIO



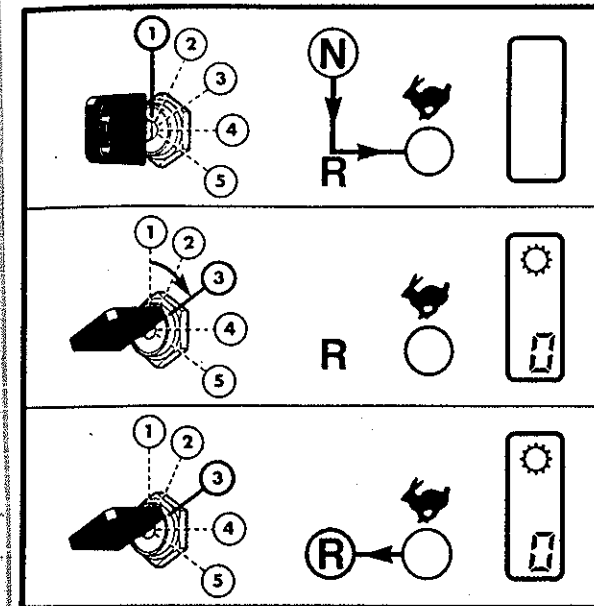
PEDAAL OMHOOG LATEN KOMEN

AFSTELLEN SCHAKELAAR

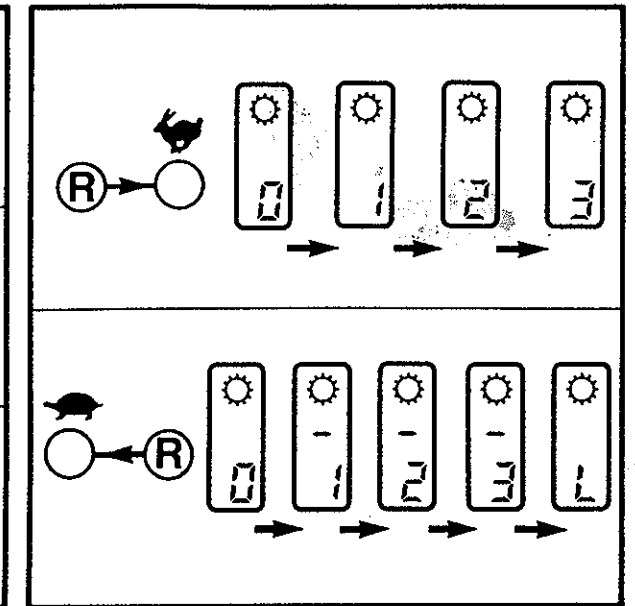


FORD POWERSHIFT TRANSMISSIE

VOOR PROGRAMMEREN ACHTERUIT VERSNELLINGEN



PROGRAMMA KEUZE



PROGRAMMEREN

ACHTERUIT					VOORUIT	ACHTERUIT			
L	-3	-2	-1	'0'	F	'0'	1	2	3
4	4	4	4	4	1	4	4	4	4
4	4	4	4	4	2	4	4	4	5
4	4	4	4	4	3	4	4	5	6
4	4	4	4	4	4	4	5	6	7
4	4	4	4	5	5	5	6	7	8
4	4	4	5	6	6	6	7	8	9
4	4	5	6	7	7	7	8	9	10
4	5	6	7	8	8	8	9	10	11
4	6	7	8	9	9	9	10	11	12
4	7	8	9	10	10	10	11	12	12
4	8	9	10	11	11	11	12	12	12
4	9	10	11	12	12	12	12	12	12
4	9	10	11	12	13—18	12	12	12	12

