Accelerator

A0

Gear

G1 G0

Speed

S2 S1 S0



S2	S1	S0	A0	G1	G0
	_			0	0
0	0	0	0	_	
0	0	1	0	0	0
0	1	0	0	0	0
0	1	1	0	0	1
1	0	0	0	0	1
1	0	1	0	1	0
1	1	0	0	1	0
1	1	1	0	1	0
0	0	0	1	0	0
0	0	1	1	0	0
0	1	0	1	0	1
C	1	1	1	C	1
1	. 0	0	1	1	. 0
1	. (	1	1	1	. 0
1	1	0	1	1	. 0
1	1	1	1	1	0

0

G0	S0 A0			
S2 S1	00	01	11	10
00				
01		(1	(1)	1
11				
10	(1)			

G1	S0 A0			
S2 S1	00	01	11	10
00				
01			F	
11	1	1	1	1
10		1	1	1

91 = 5251 + 5250 + 52 AO

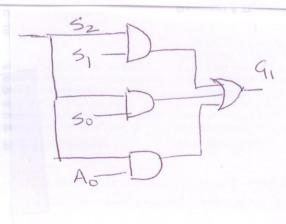
6

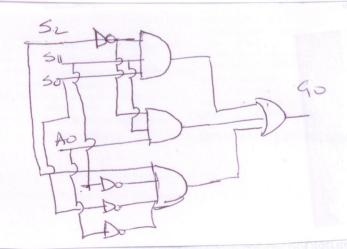
90 = 52 51 50 A0 + 52 51 50 A0 + 52 51 50 A0 + 52 51 50 A0

16

 $G_1 = 5_2 \vec{5}_1 \vec{5}_0 \vec{A}_0 + \vec{5}_2 \vec{5}_1 \vec{5}_0 \vec{A}_0 + \vec{5}_2 \vec{5}_1 \vec{5}_0 \vec{A}_0$ +  $5_2 \vec{5}_1 \vec{5}_0 \vec{A}_0 + \vec{5}_2 \vec{5}_1 \vec{5}_0 \vec{A}_0 + \vec{5}_2 \vec{5}_1 \vec{5}_0 \vec{A}_0$ 









Replace and to impute for 90 \$ 91 kg \$60

Ao Do Da



				The second secon
Previous Gear		Current Gear		Up/Dn Up/Dn
PG1	PG0	G1	G0	Up/Dn
0	0	0	0	X
0	0	0	1	1
0	0	1	0	1
0	1	0	0	0
0	1	0	1	Х
0	1	1	0	1
1	0	0	0	0
1	0	0	1	. 0
1	0	1	0	X

6	1
19	ノ

			_	
16/0	G1 G0			
PG1 PG2	00	01	11	10
00	X /	1		1
01		X)		1
11				
10				X

