

16:14-27

Edition 1

Automatisk växellåda GA750/751/851/851R

Automatic gearbox GA750/751/851/851R

Automatisches Getriebe GA750/751/851/851R

**Automatische versnellingsbak GA750/751/851/
851R**

**Boîte de vitesses automatique GA750/751/851/
851R**

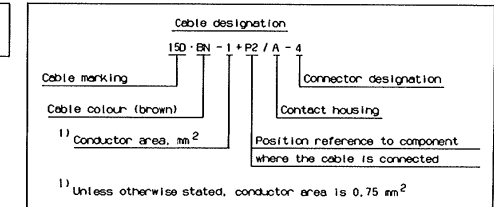
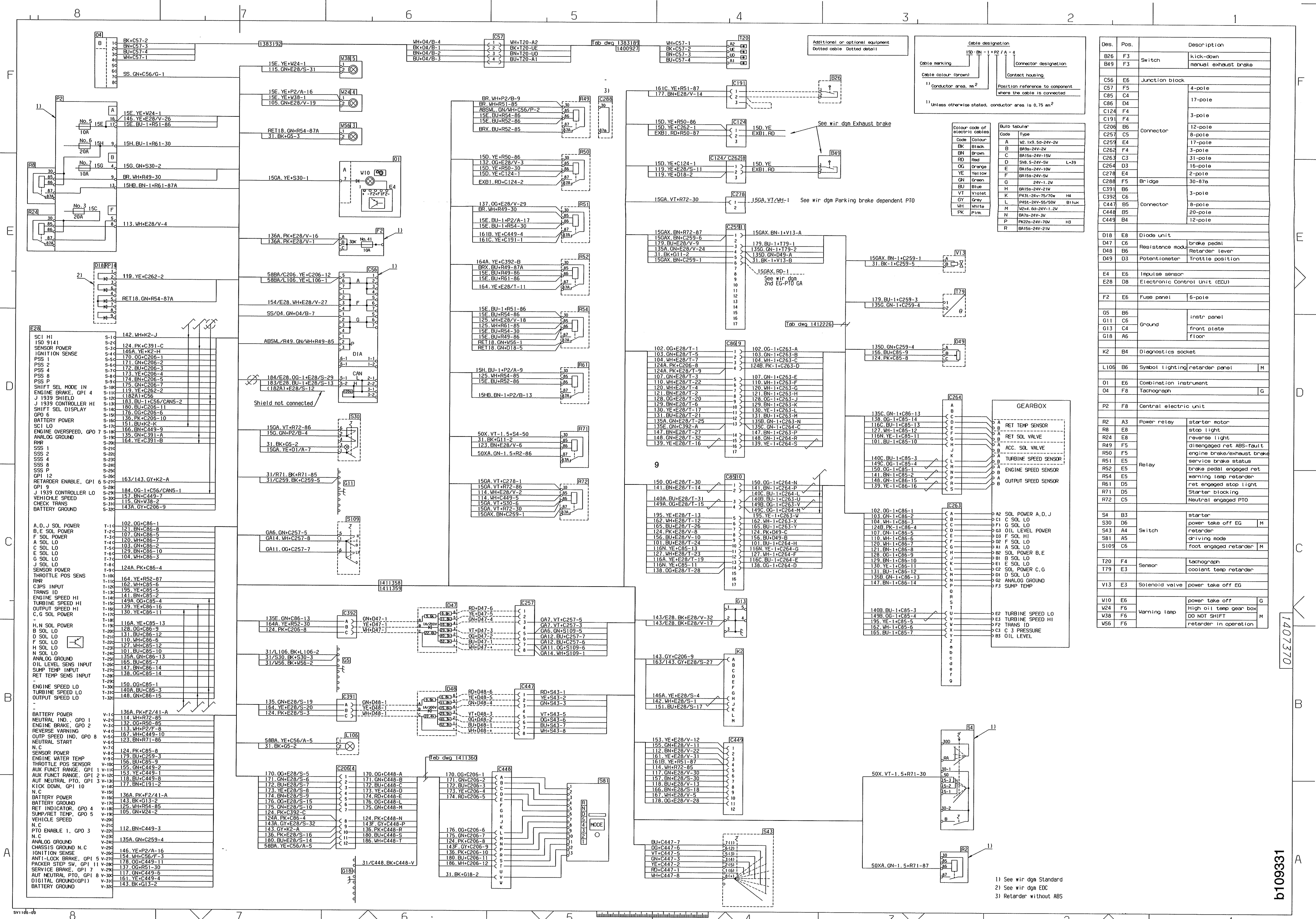
**Caja de cambios automática GA750/751/851/
851R**

Cambio automatico GA750/751/851/851R

Automaattivaihteisto GA750/751/851/851R

Förbindningschema

Fr. o. m ch nr 1235 759



Code	Colour	Build	Colour	Type
A	Black	BA15-24V-2W		
B	Brown	BA15-24V-15W		
C	Blue	BA15-24V-10W		
D	Red	BA15-24V-10W	L-39	
E	Orange	BA15-24V-10W		
F	Yellow	BA15-24V-10W		
G	Green	BA15-24V-10W		
H	White	BA15-24V-10W		
I	Pink	BA15-24V-10W		
J	Grey	BA15-24V-10W		
K	Black	BA15-24V-10W		
L	Blue	BA15-24V-10W		
M	White	BA15-24V-10W		
N	Pink	BA15-24V-10W		
P	Black	BA15-24V-10W		
R	Blue	BA15-24V-10W		

Des.	Pos.	Description
B26	F3	Switch
B49	F3	Switch
C56	E6	Junction block
C57	F5	4-pole
C85	C4	17-pole
C124	F4	3-pole
C191	F4	12-pole
C206	B6	8-pole
C257	C5	17-pole
C259	E4	3-pole
C262	F4	31-pole
C263	C3	15-pole
C264	O3	2-pole
C278	E4	30-87a
C288	F5	Bridge
C391	B6	3-pole
C392	C6	8-pole
C447	B5	20-pole
C448	B5	12-pole
C449	B4	Diode unit
D18	E8	Resistance mod
D47	C6	brake pedal
D48	B6	Retarder lever
D49	O3	Potentiometer
E4	E6	Impulse sensor
E28	D8	Electronic Control Unit (ECU)
F2	E6	Fuse panel
G5	B6	instr panel
G11	C6	front plate
G13	C4	floor
G18	A6	Diagnostics socket
K2	B4	Symbol lighting
L106	B6	Retarder panel
O1	E6	Combination instrument
O4	F8	Tachograph
P2	F8	Central electric unit
R2	A3	Power relay
R8	E8	stop light
R24	E8	Reverse light
R49	F5	disengaged ret ABS-fault
R50	F5	engine brake/exhaust brake
R51	E5	service brake status
R52	E5	brake pedal engaged ret
R54	E5	warning lamp retarder
R51	O5	ret engaged stop light
R71	O5	Starter blocking
R72	O5	Neutral engaged PTO
S4	B3	starter
S30	O6	power take off EG
S30	A4	retarder
S81	A5	driving mode
S109	C5	ret engaged retarder
T20	F4	tachograph
T79	E3	coolant temp retarder
V10	E6	power take off
V24	F6	High oil temp gear box
V38	F6	DO NOT SHIFT
V56	F6	retarder in operation

1) See wir dga Standard
2) See wir dga EDC
3) Retarder without ABS

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