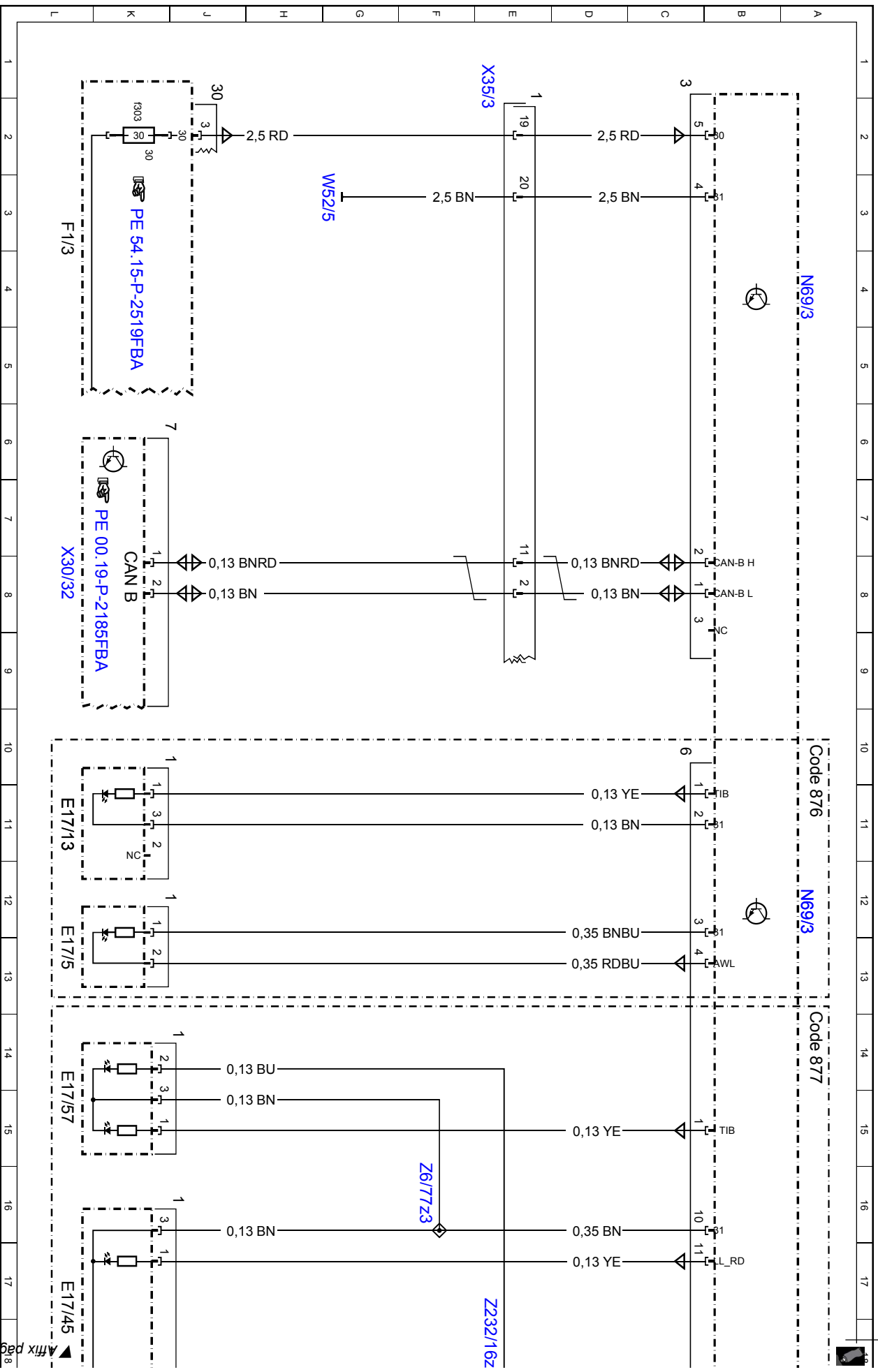
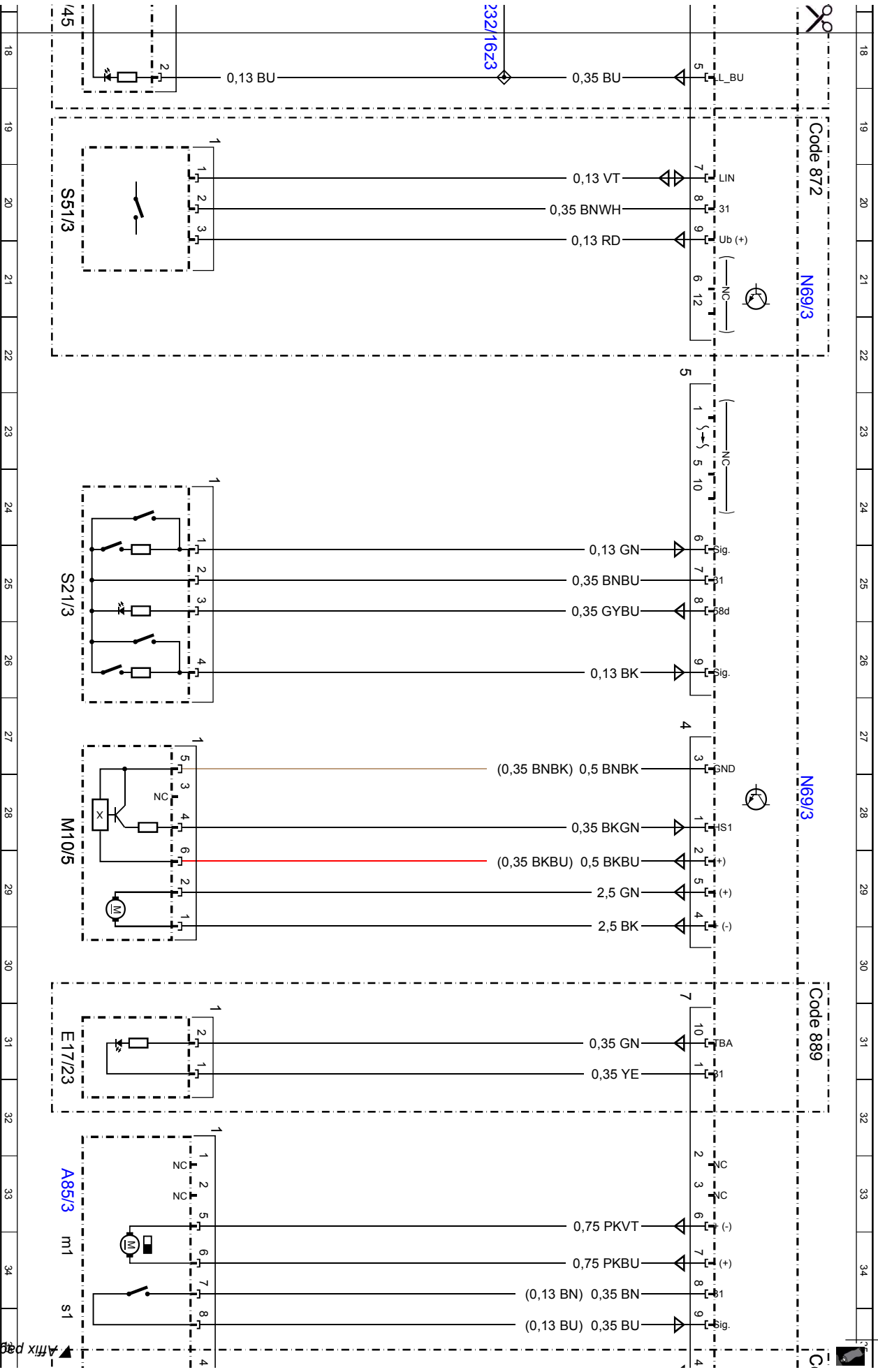


**Document number:** pe72.29-p-2103-97fa  
**Document title:** Wiring diagram for left rear door control unit (DCU)

<b>Code:</b>	<b>Designation:</b>	<b>Position:</b>
A0	Use of wiring diagrams	48L
A85/3	Left rear door lock	33L
A85/3m1	Left rear door central locking motor	34L
A85/3m4	Left rear door additional door lock actuator motor	36L
A85/3s1	Left rear door rotary tumbler switch	34L
CAN B	Interior CAN	8K
Code 872	Seat heater in rear passenger compartment	19A
Code 876	Interior lights package	10A
Code 877	Ambiance illumination	13A
Code 885	Extended theft protection for UK market	35A
Code 889	KEYLESS-GO	30A
E17/13	Left rear door door handle illumination	11L
E17/23	Left rear door exterior door handle illumination	31L
E17/45	Left rear door ambiance illumination	17L
E17/5	Left rear door exit and warning lamp	12L
E17/57	Left rear door handle ambiance illumination	14L
F1/3	Passenger-side A-pillar fuse box	3L
F1/3f303	Fuse 303	2K
M10/5	Left rear power window motor	28L
N69/3	Left rear door control unit	4A
N69/3	Left rear door control unit	12A
N69/3	Left rear door control unit	21A
N69/3	Left rear door control unit	28A
N69/3	Left rear door control unit	37A
N69/3	Left rear door control unit	42A
S21/3	Left rear power window switch	25L
S51/3	Left rear seat heaters button	20L
W52/5	Left center longitudinal member ground point	3G
X30/32	Left interior CAN (CAN B) potential distributor electrical connector	8L
X35/3	Left rear door electrical connector	1E
Z232/16z3	Left rear door trim ambiance illumination connector sleeve (blue)	18E
Z6/77z3	Left rear door illumination circuit 31 connector sleeve	16F



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