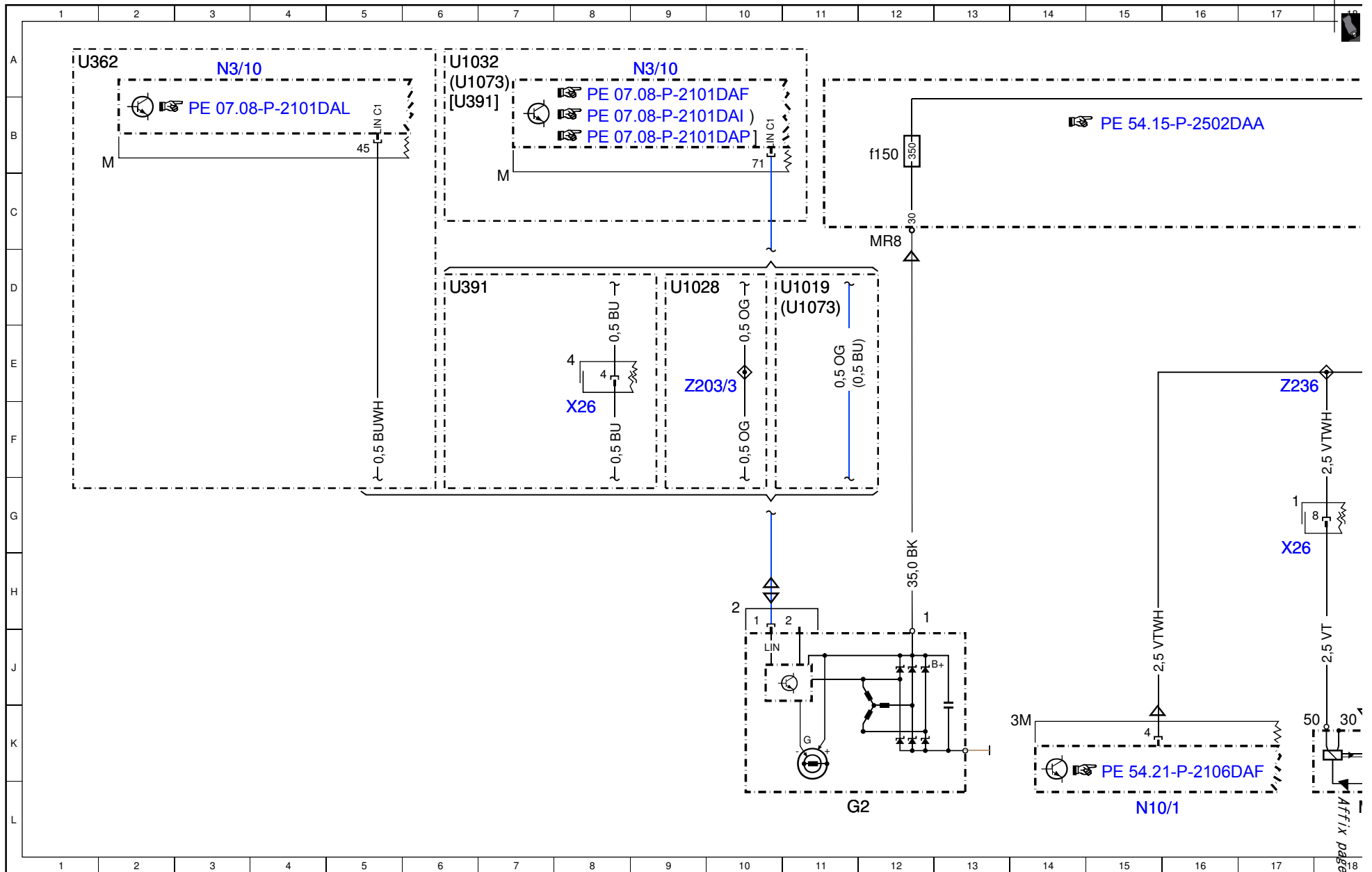
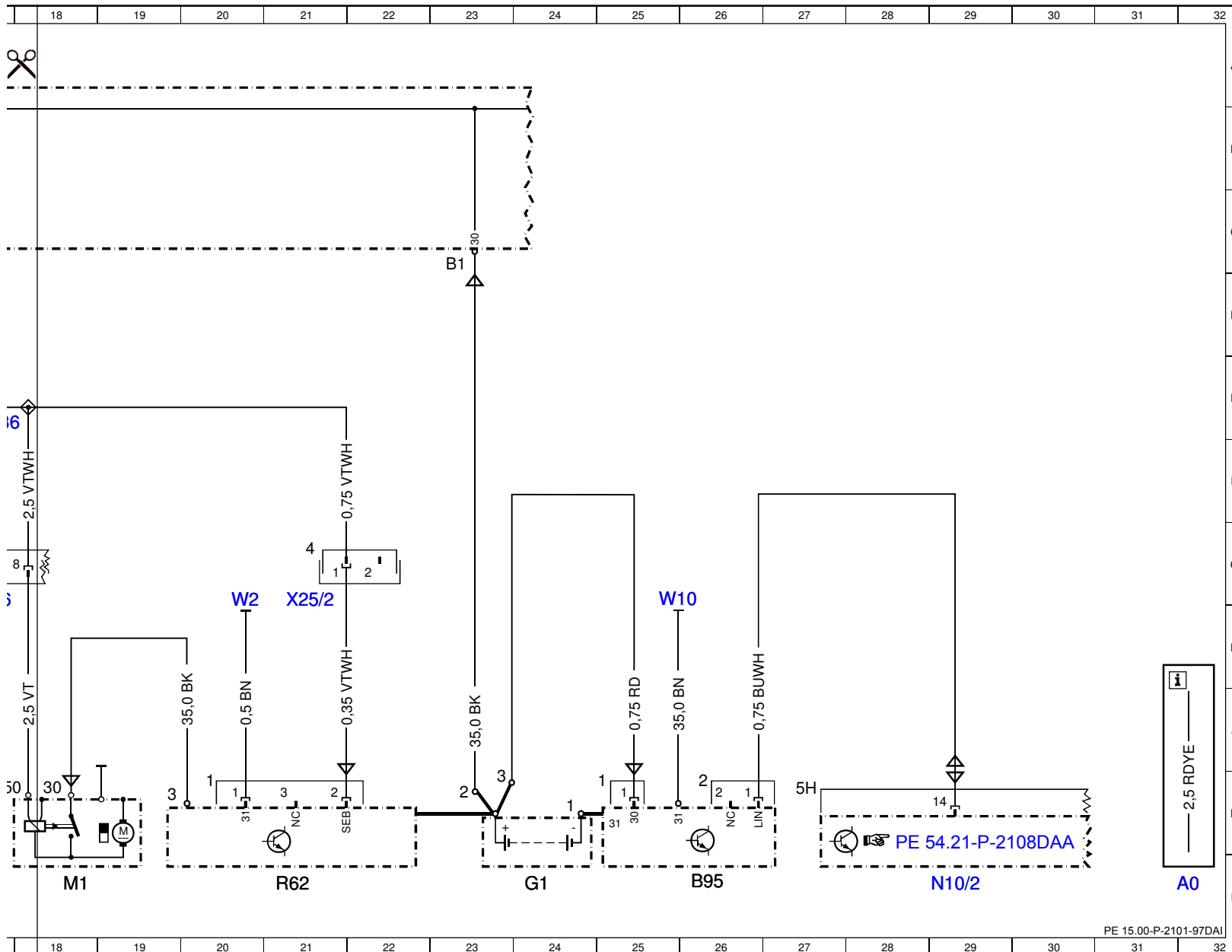


**Document number:** pe15.00-p-2101-97dai

**Document title:** Wiring diagram of starter, alternator, battery

<b>Code:</b>	<b>Designation:</b>	<b>Position:</b>
A0	Color code key	32L
B95	Battery sensor	26L
F32f150	Pyrofuse 150	12B
G1	On-board electrical system battery	24L
G2	Alternator	11L
M1	Starter	18L
N10/1	Front SAM control unit with fuse and relay module	15L
N10/2	Rear SAM control unit with fuse and relay module	29L
N3/10	ME-SFI [ME] control unit	9A
N3/10	ME-SFI [ME] control unit	3A
R62	Voltage dip limiter	21L
U1019	Valid for gasoline engine 278	10D
U1028	Valid for engine 157	9D
U1032	Valid for engine 278 and 157	6A
U1073	Valid for gasoline engine 276.9	6A
U1073	Valid for gasoline engine 276.9	10D
U362	Valid for gasoline engine 274	1A
U391	Valid for gasoline engine 276.8	6D
U391	Valid for gasoline engine 276.8	6B
W10	Right front battery ground point	25G
W2	Right front ground point at lamp unit	20H
X25/2	Engine compartment/interior electrical connector	21H
X26	Interior and engine wiring harness electrical connector	8F
X26	Interior and engine wiring harness electrical connector	17H
Z203/3	Alternator LIN signal connector sleeve	10E
Z236	ECO start/stop function circuit 50 connector sleeve	17E





PE 15.00-P-2101-97DAI

Out here