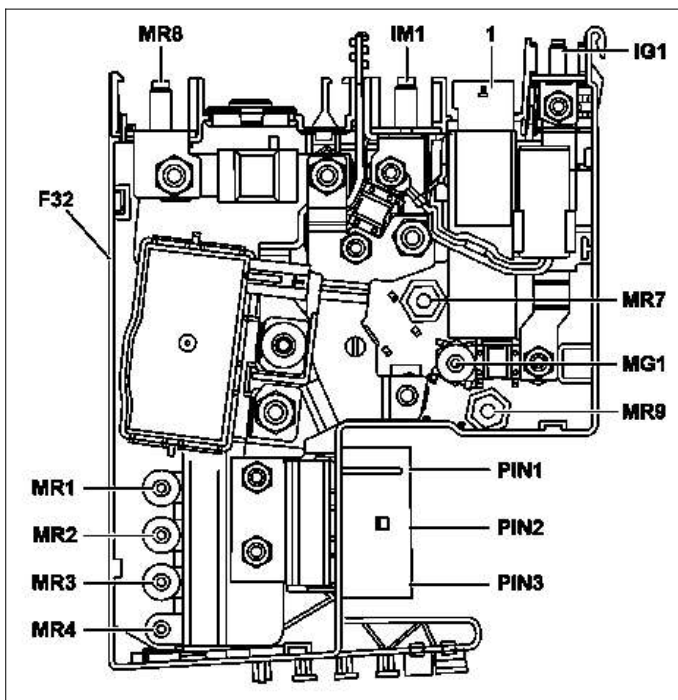


**Model 231**  
as of model year 2017

### Front prefuse box (F32)

1 Jump-starting point

F32 Front electrical prefuse box



P54.15-3384-12

Fuse	Connector - designation	Clamping device	Line ID (line fused)	Fused function	Rating in amperes (A)
f150	MR8	30	35.0 RD	Firewall through-connection (F52/1)	150
f151	MR1	30	12.0 RD	Fan motor (M4/7)	100
f152	MR2	30	16.0 RD	Front SAM control unit with fuse and relay module (N10/1)	150
f153	MR3	30	6.0 RD	Rear SAM control unit with fuse and relay module (N10/2)	60
f154	MR4	30	10.0 RD	Vehicle interior fuse box (F34)	80
f155	MR9	30z	10.0 RD	Front SAM control unit with fuse and relay module (N10/1)	100
f156	MG1	30g	12.0 RD	Front SAM control unit with fuse and relay module (N10/1)	100
f157	MR7	30	12.0 RD	Electrical power steering control unit (N68)	100
f158	IG1	30g	16.0 RD	Rear SAM control unit with fuse and relay module (N10/2)	150
f159	IM1	30	25.0 BK	Additional battery relay for ECO start/stop function (K114)	200
f160	PIN1	30	-	Spare	
f161	PIN2	30	4.0 RD	Blower regulator (A32n1)	40
f162	PIN3	30	6.0 RDBK	<b>Valid for transmission 725:</b> Fully integrated transmission control unit (Y3/8n4)	60