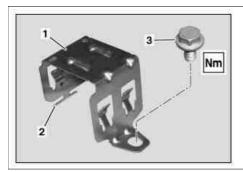
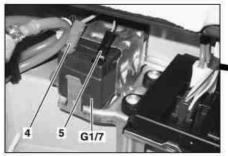
MODEL 164







P54.10-2517-07

- Retaining clamp Anchor fitting
- 3 Screw
- Plug on positive terminal

- 5 Plug on negative terminal
- G1/7 Additional battery

XX	Remove/install		
	Risk of explosion caused by escaping oxyhydrogen gas. Risk of injury caused by caustic burns to eyes, skin and mucous membranes from battery electrolyte (contains diluted sulfuric acid) or metal spatter due to short circuit. Risk of burn injuries caused by short circuit. Risk of poisoning caused by swallowing battery electrolyte (contains diluted sulfuric acid) or absorption of lead over the skin or orifices	No fire, sparks, open flames or smoking. Wear acid-resistant gloves and clothing and safety glasses with side guards. Do not place any conductive objects on the battery and avoid any short circuit from battery positive to ground. Only fill liquid battery electrolyte (diluted sulfuric acid) into suitable and appropriately marked containers.	AS54.10-Z-0001-01A
()	Notes on battery	All models	AH54.10-P-0001-01A
i	Notes on AGM battery		AH54.10-P-0002-01A
1	Remove battery main battery	Nm Nm	AR54.10-P-0005GZ *BA54.10-P-1012-01C *BA54.10-P-1024-01C
2	Detach plug on negative terminal (5) of additional battery (G1/7)		
3	Detach plug on positive terminal (4) of additional battery (G1/7)		
4	Undo bolt (3), open retaining clamp (1)	i Installation: Make sure that the anchor fitting (2) engages into the frame-side retaining panel.	*BA54.10-P-1025-01C
5	Remove additional battery (G1/7)		
6	Install in the reverse order		
7	Perform basic programming		AR00.19-P-0200GZ

Nm Battery

Number	Designation			Model 164	
BA54.10-P-1012-01C	Nut, battery cable to battery terminal	M6	Nm	6=4.43 ft. I	bs.
BA54.10-P-1024-01C	Nut, battery retaining plate to frame floor	M8	Nm	24=17.7 ft.	lbs.
BA54.10-P-1025-01C	Bolt, additional battery retaining clamp	M6	Nm	5=3.69 ft. l	bs.