

MODEL 163 with CODE (414a) Electric glass sliding/pop-up roof**Definition**

Desynchronization cancels synchronization of the sliding /pop-up roof, i.e. the counter status for the position measurement is no longer valid.

Function

Desynchronization is accomplished when

- D the sliding /pop-up roof (M12) is disconnected from the power supply (e.g. by disconnecting the battery or defective fuse), or
- D a malfunction has been recognized in the **position measurement** or
- D the sliding /pop-up roof has been moved with the crank (mechanical emergency actuation).

In such cases the interrelationship between the counter status in the **position measurement** and the actual position of the sliding /pop-up roof is no longer true. For this reason synchronization is necessary.

In the desynchronized state only limited operation of the sliding /pop-up roof is possible; it is only possible to open the pop-up roof for **synchronization**.

	Synchronizing sliding/pop-up roof, function		GF77.20-P-3002GH
	Sliding/pop-up roof position measurement, function		GF77.20-P-3001GH
	Convenience control		GF72.29-P-2002GH
	All-activity module, location/purpose/design/function	up to 11.99	GF54.21-P-4100GH
	Extended-activity module, location/purpose/design/function	as of 12.99	GF54.21-P-4107GK