## PRODUCT BULLETIN

	Product	Product	Current	Current	1	
Recognition of new version	The new version can be identified on the 2D barcode label on which the new product version 02 and soft- ware (SW) version 01.26 is displayed. The table lists the current and new versions.					
Timing of change	Approval authorities at VDE and UL are informed and the documentation has been updated accord- ingly. No re-approval for the customer appliance is required. The changes will be implemented into production as a running change in Q3/2018. Existing material will be delivered until used up.					
Approvals						
Hardware change		t will remain und nents have beer	•		Fig.	
Software change	switching betw communicatio	were made in veen DC and AC n, and the robu under severe cor	, fan output Istness of 1	, modbus		
Software Update		implemented as process at Secop	•	e ongoing		
AC/DC Converter Electronic Unit 101N0510 Hardware and	AC/DC convert BD50F compr	roduce an upda er electronic un essors. The uni well received by	it for our B t was intro	D35F and oduced in		



AC/DC converter electronic unit 101N0510

Product code numbe	Product description	Current product version	Current software version	New product version	New software version
101N0510	PL-BD AC/DC 2.gen. electronic	01	SW 01.06	02	SW 01.26

 Table
 The current and new versions of 101N0510

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