PRODUCT CHANGE **NOTIFICATION**



Products affected

SBU PG	Product hierarchy no. *			archy no. *	Part no.	SBU	Type / Description	Customer part no.	
02 005 016 0000002207 See list below Entry Power Modul 4707	SE	SBU PG PGU Type							
	0	2 005	016	0000002207	See list below	Entry Power Modul	4707		

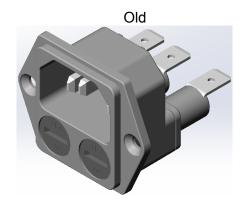
List of part numbers affected								
4707.1000	4707.1000.21	4707.1300	4707.1300.21	4707.2000	4707.2000.03.1	4707.2000.03.2	4707.2000.21	
4707.2001	4707.2010.03.1	4707.2010.03.2	4707.2100	4707.2300	4707.2300.21	4707.4100	4707.9100	
4707.9100.01	4707.9110							

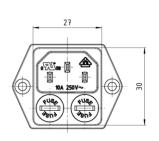
Type of change

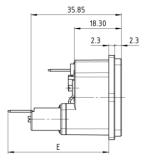
Change of material, V-Lock cord retaining feature as standard, dimensions for rear mounting cut-out increased and changes of installation depth.

Detailed description of change

- Material change from PA6 to PA66/6 to pass the enhanced requirements of glow wire test acc. to IEC 60695-2-12 and -13
- V-Lock feature integrated as standard (not an option anymore)
- Minor changes of some dimensions to comply with the IEC 60320 standard sheet C14
- Increased Panel cut-out for rear mounting

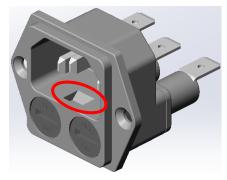


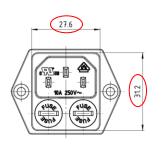


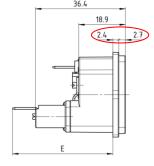


E= 36.70 mm Solder terminals QC-terminals 6.3x0.8 mm E= 41 mm QC-terminals 4.8x0.8 mm E= 39.70 mm

New with V-Lock







Solder terminals QC-terminals 6.3x0.8 mm QC-terminals 4.8x0.8 mm (E= 39.50 mm)

E= 38 mm E= 41 mm

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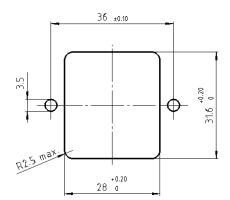
PRODUCT CHANGE NOTIFICATION



Panel cut-out for front mounting (unchanged)

36 ±0.10 80 0 37.4 0

Panel cut-out for rear mounting (new)



As the V-Lock is now a standard feature, the material numbers with index .21 are obsolete and will be replaced by the standard number:

 $4707.1000.21 \rightarrow 4707.1000$ $4707.1300.21 \rightarrow 4707.1300$ $4707.2000.21 \rightarrow 4707.2000$ $4707.2300.21 \rightarrow 4707.2300$

4 Reason of change

- The new material meets the requirements of IEC 60335-1 for appliances in attended use. This includes the enhanced requirements of glow wire tests according to IEC 60695-2-12 and -13
- Change of the connector form dimension to meet the requirements of the standard.
- V-Lock feature implemented as a standard feature.

5 Release date

The change will be rolled-out starting ww 39/2014.

6 Impact of change and recommended action

Form: Height, width and depth of front collar increased

Fit: Larger panel cut-out for rear mounting

Function: V-Lock feature is standard (not an option anymore)

Production Site: N/A
Product Label: N/A

7 Reference Documents / Attachments

Kind of document	Document number	Remarks		
Data Sheet 4707				

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