

IN Your Innovation

Product Change Notification (PCN)

SF-S*-L* Relays

Change of the Board Block

Date: May 26, 2023
No.: T-1495-01



Reason for change (see table below)	Business termination of the board mounting manufacturer. Change of the board block due to a change in the supplier.
Series affected	All SF-S*-L-**V (AG1S1**) and SF-S*-L-**V-D (AG1S3**) relays
Part number affected	30, listed on next page
Replacement recommendation	Not needed, no technical changes of the relays. Part number, specification and price remain unchanged.
Schedule	From December 2023 production sequentially. The labels of inner and outer carton will be marked with circled "K" for three months.

【Before】		Part side	Back side	【After】		Part side	Back side
Item			Change point				
Board block	PCB		Supplier				
	Part		Diode, Resistance				

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ITEM No.	SAP Material No.
With LED indication	
SFS2-L-DC12V	AG1S121
SFS2-L-DC24V	AG1S122
SFS2-L-DC48V	AG1S123
SFS3-L-DC12V	AG1S131
SFS3-L-DC24V	AG1S132
SFS3-L-DC48V	AG1S133
SFS4-L-DC12V	AG1S141
SFS4-L-DC24V	AG1S142
SFS4-L-DC48V	AG1S143
SFS5-L-DC12V	AG1S151
SFS5-L-DC24V	AG1S152
SFS5-L-DC48V	AG1S153
SFS6-L-DC12V	AG1S161
SFS6-L-DC24V	AG1S162
SFS6-L-DC48V	AG1S163
With diode and LED indication	
SFS2-L-DC12V-D	AG1S321
SFS2-L-DC24V-D	AG1S322
SFS2-L-DC48V-D	AG1S323
SFS3-L-DC12V-D	AG1S331
SFS3-L-DC24V-D	AG1S332
SFS3-L-DC48V-D	AG1S333
SFS4-L-DC12V-D	AG1S341
SFS4-L-DC24V-D	AG1S342
SFS4-L-DC48V-D	AG1S343
SFS5-L-DC12V-D	AG1S351
SFS5-L-DC24V-D	AG1S352
SFS5-L-DC48V-D	AG1S353
SFS6-L-DC12V-D	AG1S361
SFS6-L-DC24V-D	AG1S362
SFS6-L-DC48V-D	AG1S363