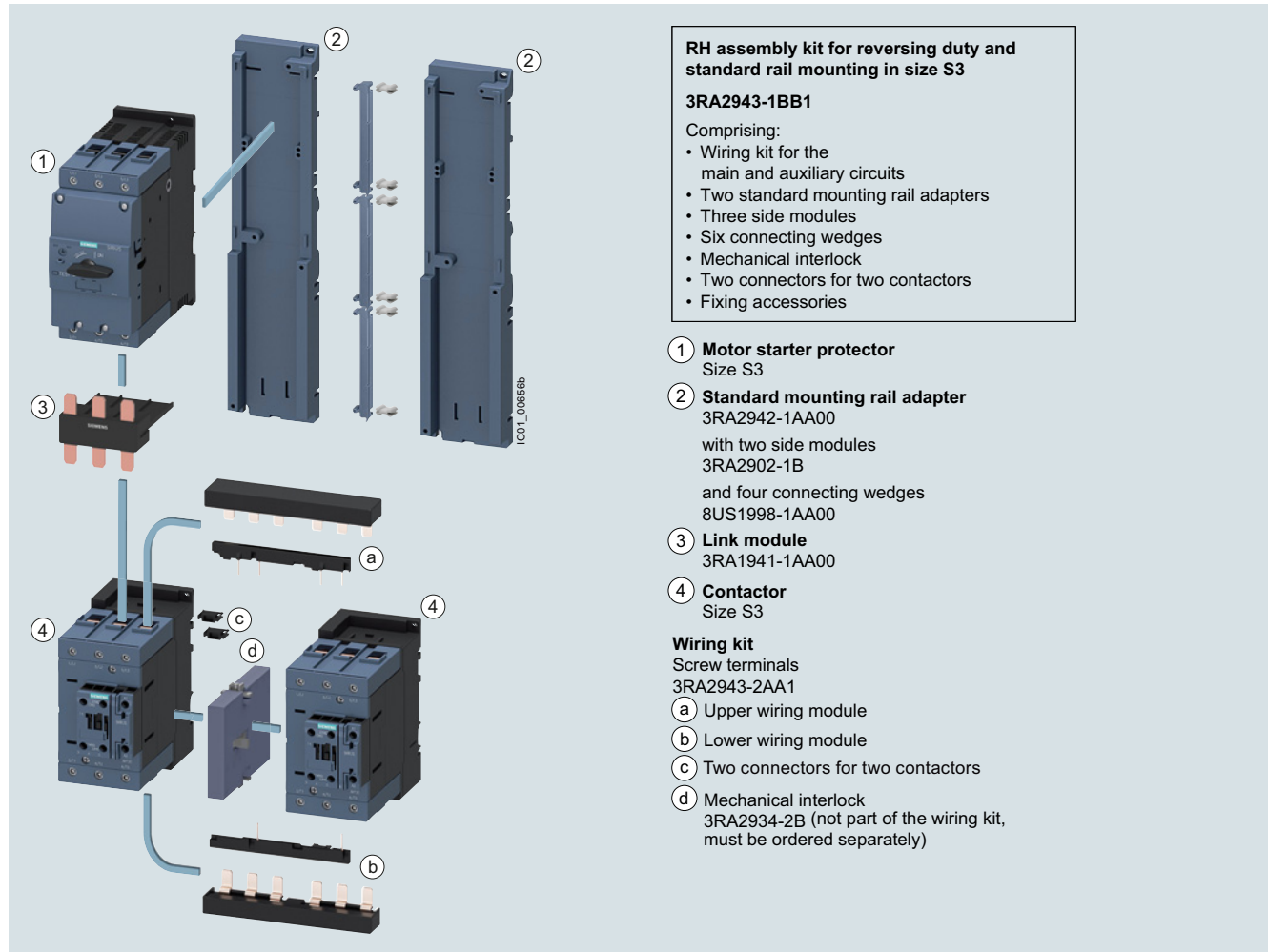


Load feeders and motor starters for use in the control cabinet

SIRIUS 3RA2 load feeders

General data

Reversing duty • For standard rail mounting • Size S3



3RA22 load feeder for reversing duty and standard rail mounting in size S3
 (the version with screw terminals is shown in the picture)

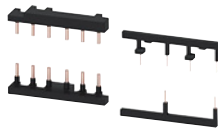
RH assembly kits for reversing duty and standard rail mounting
 in size S3, [see page 8/51](#).

Load feeders and motor starters for use in the control cabinet

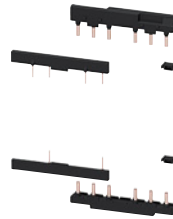
SIRIUS 3RA2 load feeders

Accessories

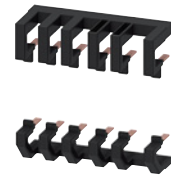
PU (UNIT, SET, M) = 1
 PS* = 1 unit (unless otherwise specified)
 PG = 41B



3RA2923-2AA1



3RA2933-2AA1



3RA2923-2AA2

For contactors	Size	Version	SD	Screw terminals		SD	Spring-loaded terminals	
Type			d	Article No.	Price per PU	d	Article No.	Price per PU
Assembly kits for reversing contactor assemblies for making 3-pole contactor assemblies								
3RT201	S00-S00	The assembly kit contains: Mechanical interlock, two connecting clips for two contactors, wiring modules on the top and bottom For main, auxiliary and control circuits	▶	3RA2913-2AA1	▶		3RA2913-2AA2	
3RT202	S0-S0	The assembly kit contains: Mechanical interlock, two connecting clips for two contactors, wiring modules on the top and bottom - For main, auxiliary and control circuits¹⁾ - Only for main circuit²⁾	▶	3RA2923-2AA1 --	▶		-- 3RA2923-2AA2	
3RT203	S2-S2	The assembly kit contains: Two connectors for two contactors, wiring modules on the top and bottom (3RA2934-2B mechanical interlock must be ordered separately, see page 3/115) - For main and auxiliary circuits - Only for main circuit³⁾	▶	3RA2933-2AA1 --		5	-- 3RA2933-2AA2	
3RT204	S3-S3	The assembly kit contains: Two connectors for two contactors, wiring modules on the top and bottom (3RA2934-2B mechanical interlock must be ordered separately, see page 3/115) - For main and auxiliary circuits - Only for main circuit³⁾	2	3RA2943-2AA1 --		2	-- 3RA2943-2AA2	

¹⁾ Use of the 3RA2923-2AA1 assembly kit in conjunction with the 3RT202-.....-3MA0 contactors is limited because the auxiliary switches in the basic unit are not allowed to be used on account of the permanently mounted auxiliary switch.

²⁾ Version in size S0 with spring-loaded terminals:
Only the wiring modules for the main circuit are included.
No connecting clips are included for the auxiliary and control circuit.

³⁾ Version in sizes S2 and S3 with spring-loaded terminals in the auxiliary and control circuits: Only the wiring modules for the main circuit are included.
A cable set is included for the auxiliary circuit.