

RFID system ID 40

Accessories – software, cable

Configuration and diagnosis software package for setting the device parameters (e. g. field bus node number) and for interpreting system diagnostic data.

Diagnostic cable RS232

The diagnostic cable aids:

- efficient data exchange to direct serial connection at workstations via web browser function.
- adjustment of the ID 40/SLK bus address to read out internal diagnosis memory

Function components

contain all the basic functions for reading and writing data blocks on the MDT. They can be parameterized.

- For Siemens S7 controls from CPU 315 onward
- For Rexroth IndraLogic on request

System requirements

Win NT 4.0/Win 2000/Win XP
diagnostic cable RS232
(M12 plug on 9-pin. D-SUB)

Diagnostic cable RS232

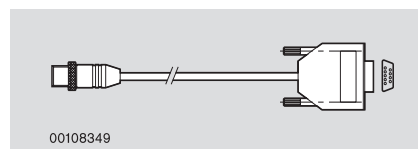
I (m)	No.
2	3 842 406 117



00123857

Configuration and diagnosis software package

No.
3 842 406 119



00108349

Function components

No.
Siemens S7 controls 3 842 406 190

Field bus connection cable

		I (m)	PROFIBUS DP*) No.
M12 plug straight, open end		3	3 842 410 030
M12 socket straight, open end		3	3 842 410 031
M12 plug angled, open end		3	3 842 410 032
M12 socket angled, open end		3	3 842 410 033
M12 plug angled, M12 socket angled		3	3 842 410 034
Field bus terminating resistor		–	3 842 406 156

*) No GND at pin 5, shield on housing