|  |
| --- |
| **Relay type: P92x …** |
| **Software Version** | **Hardware****Suffix** | **Original****Date of Issue** | **Description of Changes** | **S1****Compatibility** | **P921** | **P922** | **P923** |
| **Major** | **Minor** |
| **11** | A | HARD 5 | 06/2010 | Software changes implemented in this version (Not released for production)- VT Supervision added,- New combination of Fi and df/dti protections,- Additional tAux functions,- New 8 Boolean equations (with new operands, results usable as an operand),- New Fail safe option,- Addition of a bandpass filter on 59N function,- Additional alarm inhibition,- Addition of a new menu ORDER added,- Digital input assignation to “Ctrl trip” and “Ctrl close” functions,- Modification of CB operation counting,- Addition of clock synchro. from a logic input,- Addition of derived V0 sequence overvoltage stage,- Addition of df/dt blocking inhibition,- New disturbance records durations,- New default display,- Addition of LED reset function,- Addition of maintenance mode of relays. | V2.14 |  |  |  |
|  | X | X |
|  |  | X |
| X | X | X |
| X | X | X |
|  | X | X |
| X | X | X |
|  | X | X |
|  | X | X |
|  | X | X |
|  | X | X |
|  | X | X |
|  | X |  |
|  | X |  |
|  | X | X |
| X | X | X |
| X | X | X |
| X | X | X |
| **11** | B | HARD 5 | 07/2010 | Software changes implemented in this version- Several defects correction. | V2.14 |  |  |  |
| **11** | C | HARD 5 | 12/2010 | Software changes implemented in this version- Rebranded with Schneider Electric. | V2.14 |  |  |  |
| **11** | D | HARD 5 | 12/2010 | Software changes implemented in this version- Several defects correction. | V2.14 |  |  |  |
| **12** | A | HARD 5 | 04/2011 | Software changes implemented in this version- Voltage balance protection added,- General reset control added in the Order menu,- User setting to define a Frequency cycle number before frequency fault validation added. | V2.14 |  |  |  |
|  |  | X |
|  | X | X |
|  |  | X |