

TRICON Version 9.52 Approved Components List

Last edit 8 January 2007, most current version : <http://www.tuv-fs.com>

The following components have been approved by TUV Rheinland for use in TRICON Version 9 systems.

| Module Name | | Model | Firmware Revision |
|--|--|------------------------|--|
| ACM | Advanced Communications Module | 4609, 4609N | 4930+5584 |
| AI | 0-10V DC (NIAI) | 3701, 3701N | 5661 |
| AI | 0-5/0-10V DC (EIAI) | 3703E, 3703EN | 5810 |
| AI | 0-5V DC (NIAI) | 3700, 3700A, 3700AN | 5661 |
| AI | (DC coupled thermocouple) (NIAI) | 3706A, 3706AN | 5661 |
| AI | 0-5/0-10V DC coupled, commoned (HDI) | 3704E, 3704EN | 5910 |
| AI | Isolated Thermocouple (EIAI) | 3708E, 3708EN | 5810 |
| AO | 4-20 (EAO) | 3805E, 3805EN | 5897 |
| DI | 115V AC/DC HiKV (EDI) | 3501T, 3501TN | 5909 |
| DI | 24/48V DC (HDI) | 3504E, 3504EN | 5910 |
| DI | 24V AC/DC (EDI) | 3503E, 3505EN | 5909 |
| DI | 24V DC Single (SDI) | 3564 | 5504 |
| DI | 24V DC (EDI) | 3505E, 3503EN | 5909 |
| DI | 48V AC/DC (EDI) | 3502E, 3502EN | 5909 |
| DO | 115V AC non commoned (EDO) | 3601T, 3601TN | 5781 |
| DO | 120V DC supervised (HiKV) (TSDO) | 3623T, 3623TN | 5940 |
| DO | 120V DC (HVDO) | 3603T, 3603TN | 6142 |
| DO | 24V DC (Dual) (DDO) | 3664 | 5492 |
| DO | 24V DC (FS) (DDO FS) | 3674 | 5493 |
| DO | 24V DC non commoned (EDO) | 3604E, 3604EN | 5781 |
| DO | 24V DC supervised (TSDO) | 3624, 3624N | 5940 |
| DO | 48V DC non commoned (EDO) | 3607E, 3607EN | 5781 |
| DO | 24V DC supervised (ESDO) | 3614E, 3615E | 5784 |
| DO | 48V DC supervised (ESDO) | 3617E | 5784 |
| EICM | Enhanced Intelligent Communications Module | 4119, 4119A, 4119AN | 4930+5276 |
| MP | EMP II | 3006, 3007, 3006N | 6218 (TSX) 5212 (IOC) 5206 (COM) |
| NCM | Network Interface Module | 4329, 4329N | 4930+5721 |
| NCMG | Network Interface Module | 4329G | 4930+5721 |
| PI | Pulse Input Module | 3510/3511, 3510N/3511N | 5647 |
| PT | 24V DC | 3515 | 5503 |
| RO | Dry Contact HighKV (ERO) | 3636T, 3636TN | 5777 |
| RXM | Primary single mode fiber (SRXMP) | 4210, 4210N | 3310 |
| RXM | Primary (RXMP) | 4200 | 3310 |
| RXM | Remote single mode fiber (SRXMS) | 4211, 4211N | 3310 |
| RXM | Remote (RXMS) | 4201 | 3310 |
| SMM | Safety Manager Module | 4409 | 5660+4508 |
| Power Supplies; Chassis (High Density and Low Density) | | - | - |
| Termination products | | - | - |
| TS1131 Workbench, CEM Editor, Workbench Demo (TS1131 V3.X and V4.0: Windows NT 4, SP5 or later; Windows 2000, SP2 or later TS1131 V4.1: Windows 2000, SP2 or later, Windows XP Professional) | | - | 3.1.2, 3.1.3, 4.0, 4.1 |
| Tristation MSW 3.1.2 | | | 5012, 5201 |