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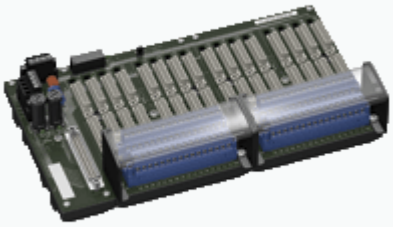
Termination Boards



- FC-GPCS-RIO16-PF
- Termination Board
-

System board for Honeywell Safety Manager, For 32-channel universal I/O card RUSIO-3224, For 16 modules, Recommended modules: HiC2025(A) (AI), HiC2031 (AO), HiC2441 (UIO), HiC2831R2 (DI), HiC2853R2 (DI), HiC2871 (DO), HiC5861 (DO), HiC5863 (DO), Recommended system cable: CAB-HON-**-S37C32-MX-01000, 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 16, Signal type: Universal, Manufacturer: Honeywell

- HiATB01-HART-2X16
- HART Communication Board
-

2 x 16-channel, 24 V DC supply, Suitable for HART communication, Dual RS 485 connections, Used with HiC Termination Boards, LED indicator for supply status, Splitting: 2 x 16

- HiATB01-HART-4X8-Y1
- HART Communication Board
-

4 x 8-channel, 24 V DC supply, Suitable for HART communication, Dual RS 485 connections, Used with HiC Termination Boards, LED indicator for supply status, Splitting: 4 x 8

- HiCTB08-FBM-RAC-SC-IO08
- Termination Board
-

System board for Schneider, Foxboro FBM series, For 8 modules, For 8-channel cards FBM201/214(b)/216(b) (AI), FBM215/218/237 (AO), FBM204/205 (AO/AI), FBM244 (AI/AO), FBM247/248 (UIO), 24 V DC supply, Recommended modules: HiC2025(A) (AI), HiC2025ES (AI), HiC2031 (AO), HiC2081 (TI), HiC2831R5 (DI), HiC2883 (DO), HiC2441 (UIO), Hazardous area: screw terminals, blue, Non-hazardous area: Sub-D connector (male), 25-pin, Number of modules: 8, Signal type: Universal, Manufacturer: Foxboro

- HiCTB16-SCT-44C-SC-RA
- Termination Board
-

For 16 modules, 24 V DC supply, Supported signal types: DI/DO/AI/TI/AO/UIO, Hazardous area: screw terminals, blue, Non-hazardous area: screw terminals, black, Number of modules: 16, Number of channels per module: 1 , 2, Signal type: Universal, Manufacturer: Generic, Control system type: Universal

- HiSHPSM/32/MM-01
- HART Termination Board
-

32-channel, 24 V DC supply, Interface for serial or parallel wiring options, Dual RS 485 connections, Slot for HART Multiplexer, Number of channels: 32 unbalanced signal loops

- HiCTB08-SCT-44C-SC-RA
- Termination Board
-

For 8 modules, 24 V DC supply, Supported signal types: DI/DO/AI/TI/AO/UIO, Hazardous area: screw terminals, blue, Non-hazardous area: screw terminals, black, Number of modules: 8, Number of channels per module: 1 , 2, Signal type: Universal, Manufacturer: Generic, Control system type: Universal

- HiCTB16-FBM-RAC-SC-DI32
- Termination Board

System board for Schneider, Foxboro FBM series, For 16 modules, For 32-channel DI card FBM217, 24 V DC supply, Recommended modules: HiC2822 (DI), HiC2842 (DI), Hazardous area: screw terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Foxboro, Control system type: FBM

- HiCTB16-FBM-RAC-SC-DO16
- Termination Board

System board for Schneider, Foxboro FBM series, For 16 modules, For 16-channel DO card FBM242c, 24 V DC supply, Recommended modules: HiC2871A (DO), HiC2883 (DO), Hazardous area: screw terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 16, Signal type: Digital Output, Manufacturer: Foxboro, Control system type: FBM

- HiCTB08-SDC-44C-SC-RA
- Termination Board
-

For 8 modules, 24 V DC supply, Supported signal types: DI/DO/AI/TI/AO/UIO, Hazardous area: screw terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 8, Number of channels per module: 1 , 2, Signal type: Universal, Manufacturer: Generic, Control system type: Universal

- HiCTB16-YC3-RRB-AK-CC-DX32
- Termination Board
-

System board for Yokogawa CENTUM VP, For 32-channel DI card ADV151, For 16 modules, Recommended modules: HiC2822 (DI), HiC2842 (DI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 50-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Yokogawa, Control system type: CENTUM VP

- HiCTB16-YC3-RRB-KS-CC-AI16
- Termination Board
-

System board for Yokogawa CENTUM VP, For 16-channel AI cards AAI143, AAB141-H, For 16 modules, Recommended modules: HiC2025(A) (AI), HiC2081 (TI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Yokogawa, Control system type: CENTUM VP

- HiCTB16-YC3-RRB-KS-CC-AO16
- Termination Board

System board for Yokogawa CENTUM VP, For 16-channel AO card AAI543, For 16 modules, Recommended module: HiC2031 (AO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 16, Signal type: Analog output, Manufacturer: Yokogawa, Control system type: CENTUM VP

- HiCTB16-YRS-RRB-KS-CC-AI16
- Termination Board

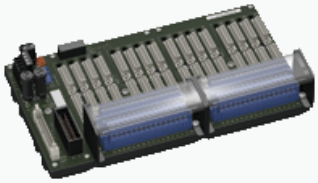
System board for Yokogawa ProSafe-RS, For 16-channel AI card SAI143, For 16 modules, Recommended modules: HiC2025(A) (AI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Yokogawa, Control system type: ProSafe-RS

- HiCTB32-YC3-RRB-AK-CC-DX32-Y1
- Termination Board

System board for Yokogawa CENTUM VP, For 32-channel DO card ADV551, For 32 modules, Recommended module: HiC2871 (DO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 50-pin, Number of modules: 32, Signal type: Digital Output, Manufacturer: Yokogawa, Control system type: CENTUM VP

- FC-GPCD-SDI16-PF
- Termination Board

System board for Honeywell Safety Manager, For 16-channel DI card SDI-1624, For 8 modules, Recommended module: HiC2822 (DI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: SiC plug, 20-pin, Number of modules: 8, Signal type: Digital Input, Manufacturer: Honeywell, Control system type: Safety Manager

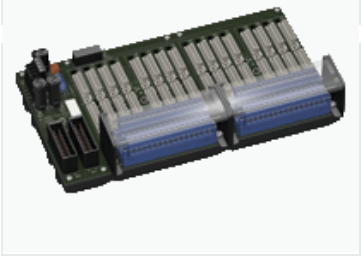


- FC-GPCS-SAI16-PF
- Termination Board

System board for Honeywell Safety Manager, For 16-channel AI card SAI-1620m, For 16 modules, Recommended module: HiC2025(A) (AI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: SiC plug, 20-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Honeywell, Control system type: Safety Manager

- FC-GPCS-SAO08-PF
- Termination Board

System board for Honeywell Safety Manager, For four 2-channel AO cards SAO-0220m, For 8 modules, Recommended module: HiC2031 (AO), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: SiC plug, 20-pin, Number of modules: 8, Signal type: Analog output, Manufacturer: Honeywell, Control system type: Safety Manager



- FC-GPCS-SDI16-PF
- Termination Board

System board for Honeywell Safety Manager, For 16-channel DI cards SDIL-1608 and SDI-1624, For 16 modules, Recommended modules: HiC2821 (DI), HiC2851 (DI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: SiC plug, 20-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Honeywell, Control system type: Safety Manager

- FC-GPCS-SDO08-PF
- Termination Board

System board for Honeywell Safety Manager, For 8-channel DO card SDO-0824, For 8 modules, Recommended modules: HiC2871 (DO), HiC5861 (DO), HiC5863 (DO), Hazardous area: pluggable screw terminals, blue, Non-hazardous area: SiC plug, 20-pin, Number of modules: 8, Signal type: Digital Output, Manufacturer: Honeywell, Control system type: Safety Manager

- HiATB01-HART-4X8
- HART Communication Board

4 x 8-channel, 24 V DC supply, Suitable for HART communication, Dual RS 485 connections, Used with HiC Termination Boards, LED indicator for supply status, Splitting: 4 x 8

- HiCTB08-FBM-RSC-SP-IO08-Y1
- Termination Board
-

System board for Schneider, Foxboro FBM series, For 8 modules, For 8-channel cards FBM201/214(b)/216(b) (AI), FBM215/218/237 (AO), FBM204/205 (AO/AI), FBM244 (AI/AO), FBM247/248 (UIO), 24 V DC supply, Recommended modules: HiC2025(A) (AI), HiC2031 (AO), HiC2081 (TI), HiC2831R5 (DI), HiC2883 (DO), HiC2441 (UIO), Hazardous area: spring terminals, blue, Non-hazardous area: Sub-D connector (male), 25-pin, Number of modules: 8, Signal type: Universal, Manufacturer: Foxboro, Control system type: FBM

- HiCTB08-SPT-44C-SP-RS-Y1
- Termination Board
-

For 8 modules, 24 V DC supply, Supported signal types: DI/DO/AI/TI/AO/UIO, Hazardous area: spring terminals, blue, Non-hazardous area: spring terminals, black, Number of modules: 8, Number of channels per module: 1 , 2, Signal type: Universal, Manufacturer: Generic, Control system type: Universal

- HiCTB08-TRI-AOISS-EL-PL
- Termination Board
-

System board for Schneider Electric, Tricon series by Triconex, TAN48 approval, For 8-channel AO card 3805E, For 8 modules, Recommended module: HiC2031 (AO), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 8, Signal type: Analog output, Manufacturer: Triconex, Control system type: Tricon

- HiCTB08-YC3-RRB-KS-CC-AM08
- Termination Board

System board for Yokogawa CENTUM VP, For 8-channel AI card AAI135, For 8-channel AI/AO card AAI835, For 8 modules, Recommended modules: HiC2025(A) (AI), HiC2031 (AO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 8, Signal type: Analog input/analog output, Manufacturer: Yokogawa, Control system type: CENTUM VP

- HiCTB08-YRS-RRB-AK-CC-DI16
- Termination Board

System board for Yokogawa ProSafe-RS, For 16-channel DI card SDV144, For 8 modules, Recommended module: HiC2832R1 (DI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 50-pin, Number of modules: 8, Signal type: Digital Input, Manufacturer: Yokogawa, Control system type: ProSafe-RS

- HiCTB08-YRS-RRB-AK-CC-DO08
- Termination Board

System board for Yokogawa ProSafe-RS, For 8-channel DO card SDV531, For 8 modules, Recommended module: HiC2871 (DO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 50-pin, Number of modules: 8, Signal type: Digital Output, Manufacturer: Yokogawa, Control system type: ProSafe-RS

- HiCTB08-YRS-RRB-AK-CC-DO08-Y1
- Termination Board

System board for Yokogawa ProSafe-RS, For 8-channel DO card SDV531, For 8 modules, Recommended modules: HiC2883 (DO), HiC5861 (DO), HiC5863 (DO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 50-pin, Number of modules: 8, Signal type: Digital Output, Manufacturer: Yokogawa, Control system type: ProSafe-RS

- HiCTB08-YRS-RRB-KS-CC-AO08
- Termination Board

System board for Yokogawa ProSafe-RS, For 8-channel AO card SAI533, For 8 modules, Recommended module: HiC2031 (AO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 8, Signal type: Analog output, Manufacturer: Yokogawa, Control system type: ProSafe-RS

- HiCTB16-FBM-RAC-SC-AI16
- Termination Board

System board for Schneider, Foxboro FBM series, For 16 modules, For 16-channel AI card FBM211, 24 V DC supply, Recommended modules: HiC2025(A) (AI), HiC2025ES (AI), HiC2081 (TI), Hazardous area: screw terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Foxboro, Control system type: FBM

- HiCTB16-FBM-RAC-SC-DI16
- Termination Board

System board for Schneider, Foxboro FBM series, For 16 modules, For 16-channel DI card FBM207b, 24 V DC supply, Recommended modules: HiC2821 (DI), HiC2841 (DI), Hazardous area: screw terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Foxboro, Control system type: FBM

- HiCTB16-FBM-RSC-SP-DI16
- Termination Board

System board for Schneider, Foxboro FBM series, For 16 modules, For 16-channel DI card FBM207b, 24 V DC supply, Recommended modules: HiC2821 (DI), HiC2841 (DI), Hazardous area: spring terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Foxboro, Control system type: FBM

- HiCTB16-FBM-RSC-SP-DO16
- Termination Board

System board for Schneider, Foxboro FBM series, For 16 modules, For 16-channel DO card FBM242c, 24 V DC supply, Recommended modules: HiC2871A (DO), HiC2883 (DO), Hazardous area: spring terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 16, Signal type: Digital Output, Manufacturer: Foxboro, Control system type: FBM

- HiCTB16-HIM-RAC-SP-AO1601
- Termination Board

System board for HIMA, HIMax, For 16-channel card X-AO 1601 (AO, single mode), 16-channel card X-AO 1601 (AO, redundant mode on request), For 16 modules, Recommended module: HiC2031 (AO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: HIMA system connector, 96-pin, Number of modules: 16, Signal type: Analog output, Manufacturer: HIMA, Control system type: HIMax

- HiCTB16-HIM-RAC-SP-DI3202
- Termination Board

System board for HIMA, HIMax, For 32-channel card X-DI 32 02 (DI), For 16 modules, Recommended module: HiC2832 (DI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: HIMA system connector, 96-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: HIMA, Control system type: HIMax

- HiCTB16-HIM-RAC-SP-DI320X
- Termination Board

System board for HIMA, HIMax, For 32-channel cards X-DI 32 01 or X-DI 32 04 (DI), For 16 modules, Recommended modules: HiC2822 (DI), HiC2842 (DI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: HIMA system connector, 96-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: HIMA, Control system type: HIMax

- HiCTB16-SDC-24C-SC-RA
- Termination Board

For 16 modules, 24 V DC supply, Supported signal types: DI/DO/AI/TI/AO/UIO, Hazardous area: screw terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 16, Signal type: Universal, Manufacturer: Generic, Control system type: Universal

- HiCTB16-SDC-44C-SC-RA
- Termination Board

For 16 modules, 24 V DC supply, Supported signal types: DI/DO/AI/TI/AO/UIO, Hazardous area: screw terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 16, Number of channels per module: 1 , 2, Signal type: Universal, Manufacturer: Generic, Control system type: Universal

- HiCTB16-TRI-AIISS-EL-PL
- Termination Board

System board for Schneider Electric, Tricon series by Triconex, TAN48 approval, For 32-channel (16+16) AI cards 3700A, and 3721, For 16 modules, Recommended modules: HiC2025(A) (AI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Triconex, Control system type: Tricon

- HiCTB16-TRI-DIISD-EL-PL
- Termination Board

System board for Schneider Electric, Tricon series by Triconex, TAN48 approval, For 64-channel (32+32) DI card 3564, For 16 modules, Recommended module: HiC2822 (DI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Triconex, Control system type: Tricon

- HiCTB16-TRI-DIISS-EL-PL
- Termination Board

System board for Schneider Electric, Tricon series by Triconex, TAN48 approval, For 32-channel (16+16) DI card 3503E, For 16 modules, Recommended module: HiC2821 (DI), 24 V DC supply, Line fault detection (LFD), Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Triconex, Control system type: Tricon

- HiCTB16-TRI-DIISS-EL-PL-Y1
- Termination Board

System board for Schneider Electric, Tricon series by Triconex, For 32-channel (16+16) DI cards 3503E and 3505E, For 16 modules, Recommended module: HiC2851 (DI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Triconex, Control system type: Tricon

- HiCTB16-TRI-DOISS-EL-PL-Y1
- Termination Board

System board for Schneider Electric, Tricon series by Triconex, TAN48 approval, For 16-channel DO cards 3604E and 3624, For 16 modules, Recommended modules: HiC2873 (DO), HiC2877 (DO), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Output, Manufacturer: Triconex, Control system type: Tricon

- HiCTB16-TRX-RAC-PL-AI16
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, TAN48 approval, For 32-channel (16+16) AI cards 3722X and 3723X, For 16 modules, Recommended modules: HiC2025(A) (AI), HiC2025ES (AI), HiC2081 (TI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-TRX-RAC-PL-DI16
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, TAN48 approval, For 32-channel (16+16) DI card 3506X, For 16 modules, Recommended modules: HiC2821 (DI), HiC2841 (DI), HiC2853R6 (DI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-TRX-RAC-PL-DI32
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, For 32-channel DI card 3506X, For 16 modules, 24 V DC supply, Recommended modules: HiC2822 (DI), HiC2842 (DI), Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-TRX-RAC-PL-DO16
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, TAN48 approval, For 32-channel (16+16) DO card 3626X, For 16 modules, Recommended modules: HiC2871A (DO), HiC2873 (DO), HiC2883 (DO), HiC5861 (DO), HiC5863 (DO), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Output, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-TRX-RAC-PL-IO16
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, TAN48 approval, For 16-channel universal I/O card 3902(A)X and AO card 3809(A)X, For 16 modules, Supported signal types: DI/DO/AI/TI/AO/UIO, 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: Sub-D connector (male), 50-pin, Up to SIL 3 acc. to IEC/EN 61508, Number of modules: 16, Signal type: Analog output
Universal, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-TRX-RAS-PL-AI16
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, For 32-channel (16+16) AI cards 3722X and 3723X, For 16 modules, Recommended modules: HiC2027 (AI), HiC2027ES (AI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: screw terminals, black, Non-hazardous area: ELCO socket, 56-pin, Up to SIL 3 acc. to IEC/EN 61508, Number of modules: 16, Signal type: Analog input, Manufacturer: Triconex, Control system type: Tricon CX, Safety Integrity Level (SIL): SIL 3

- HiCTB16-TRX-RAS-PL-IO16
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, For 16-channel universal I/O card 3902(A)X, For 16 modules, Recommended modules: HiC2027 (AI), HiC2027ES (AI), HiC2821 (DI), HiC2831R4 (DI), HiC2841 (DI), HiC2853R4 (DI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: screw terminals, black, Non-hazardous area: Sub-D connector (male), 50-pin, Up to SIL 3 acc. to IEC/EN 61508, Number of modules: 16, Signal type: Universal, Manufacturer: Triconex

- HiCTB16-TRX-RSC-SP-AI16
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, For 32-channel (16+16) AI cards 3722X and 3723X, For 16 modules, Recommended modules: HiC2025(A) (AI), HiC2081 (TI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-TRX-RSC-SP-AI16-NEX
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, For 32-channel (16+16) AI cards 3722X and 3723X, For 16 modules, Recommended modules: HiC2025(A) (AI), HiC2081 (TI), 24 V DC supply, Field side: spring terminals, black, Control side: ELCO socket, 56-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-TRX-RSC-SP-DI16
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, For 32-channel (16+16) DI card 3506X, For 16 modules, 24 V DC supply, Recommended modules: HiC2821 (DI), HiC2841 (DI), HiC2853R6 (DI), Hazardous area: spring terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-TRX-RSC-SP-DI16-NEX
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, For 32-channel (16+16) DI card 3506X, For 16 modules, 24 V DC supply, Recommended modules: HiC2821 (DI), HiC2841 (DI), HiC2853R6 (DI), Field side: spring terminals, black, Control side: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-TRX-RSC-SP-DO16
- Termination Board
-

System board for Schneider Electric, Tricon CX series by Triconex, For 32-channel (16+16) DO card 3626X, For 16 modules, Recommended modules: HiC2871A (DO), HiC2873 (DO), HiC2883 (DO), HiC5861 (DO), HiC5863 (DO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Output, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-TRX-RSC-SP-DO16-NEX
- Termination Board

System board for Schneider Electric, Tricon CX series by Triconex, For 32-channel (16+16) DO card 3626X, For 16 modules, Recommended modules: HiC2871A (DO), HiC2873 (DO), HiC2883 (DO), HiC5861 (DO), HiC5863 (DO), 24 V DC supply, Field side: spring terminals, black, Control side: ELCO socket, 56-pin, Number of modules: 16, Signal type: Digital Output, Manufacturer: Triconex, Control system type: Tricon CX

- HiCTB16-UNI-D16SFR-SP-SP
- Termination Board

For 16 modules, 24 V DC supply, Supported signal types: DI/DO/AI/TI/AO, Module supply fused separately, Hazardous area: spring terminals, blue, Non-hazardous area: spring terminals, black, Number of modules: 16, Signal type: Universal, Manufacturer: Generic, Control system type: Universal

- HiCTB16-YC3-RRB-KS-CC-AI16-Y1
- Termination Board
-

System board for Yokogawa CENTUM VP, For 16-channel AI card AAI141, For 16 modules, Recommended modules: HiC2025(A) (AI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Yokogawa, Control system type: CENTUM VP

- HiCTB16-YC3-RRB-KS-CC-AI16-Y2
- Termination Board
-

System board for Yokogawa CENTUM VP, For 16-channel AI card AAV141, For 16 modules, Recommended module: HiC2025(A) (AI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Yokogawa, Control system type: CENTUM VP

- HiCTB16-YC3-RRB-KS-CC-AM16
- Termination Board
-

System board for Yokogawa CENTUM VP, For 16-channel AI/AO card AAI841, For 16 modules, Recommended modules: HiC2025(A) (AI), HiC2031 (AO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 16, Signal type: Analog input/analog output, Manufacturer: Yokogawa, Control system type: CENTUM VP

- HiCTB16-YC3-RRB-KS-CC-AM16-Y1
- Termination Board
-

System board for Yokogawa CENTUM VP, For 16-channel AI/AO card AAB841, For 16 modules, Recommended modules: HiC2025(A) (AI), HiC2031 (AO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 16, Signal type: Analog input/analog output, Manufacturer: Yokogawa, Control system type: CENTUM VP

- HiCTB16-YC3-RRB-KS-CC-AM16-Y2
- Termination Board
-

System board for Yokogawa CENTUM VP, For 16-channel AI/AO card AAB842-H, For 16 modules, Recommended modules: HiC2025(A) (AI), HiC2031 (AO), HiC2081(TI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 16, Signal type: Analog input/analog output, Manufacturer: Yokogawa, Control system type: CENTUM VP

- HiCTB16-YRS-RRB-AK-CC-DI16
- Termination Board
-

System board for Yokogawa ProSafe-RS, For 16-channel DI card SDV144, For 16 modules, Recommended modules: HiC2831R1 (DI), HiC2853R1 (DI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 50-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Yokogawa, Control system type: ProSafe-RS

- HiCTB16-YRS-RRB-AK-CC-DO16
- Termination Board
-

System board for Yokogawa ProSafe-RS, For 16-channel DO card SDV541, For 16 modules, Recommended modules: HiC2871 (DO), HiC2873 (DO), HiC2877 (DO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 50-pin, Number of modules: 16, Signal type: Digital Output, Manufacturer: Yokogawa, Control system type: ProSafe-RS

- HiCTB16-YRS-RRB-AK-CC-DO16-Y1
- Termination Board
-

System board for Yokogawa ProSafe-RS, For 16-channel DO card SDV541, For 16 modules, Recommended modules: HiC2883 (DO), HiC5861 (DO), HiC5863 (DO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 50-pin, Number of modules: 16, Signal type: Digital Output, Manufacturer: Yokogawa, Control system type: ProSafe-RS

- HiCTB16-YRS-RRB-KS-CC-AI16-Y1
- Termination Board
-

System board for Yokogawa ProSafe-RS, For 16-channel AI card SAV144, For 16 modules, Recommended modules: HiC2025(A) (AI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 40-pin, Number of modules: 16, Signal type: Analog input, Manufacturer: Yokogawa, Control system type: ProSafe-RS

- HiCTB32-HIM-RAC-SP-AI320X
- Termination Board
-

System board for HIMA, HIMax, For 32-channel cards X-AI 32 01 or X-AI 32 02 (AI), For 32 modules, Recommended modules: HiC2025(A) (AI), HiC2081 (TI), HiC2441 (UIO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: HIMA system connector, 96-pin, Number of modules: 32, Signal type: Analog input, Manufacturer: HIMA, Control system type: HIMax

- HiCTB32-HIM-RAC-SP-DI3202
- Termination Board
-

System board for HIMA, HIMax, For 32-channel card X-DI 32 02 (DI), For 32 modules, Recommended modules: HiC2831 (DI), HiC2853 (DI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: HIMA system connector, 96-pin, Number of modules: 32, Signal type: Digital Input, Manufacturer: HIMA, Control system type: HIMax

- HiCTB32-HIM-RAC-SP-DI320X
- Termination Board
-

System board for HIMA, HIMax, For 32-channel cards X-DI 32 01 or X-DI 32 04 (DI), For 32 modules, Recommended modules: HiC2441 (UIO), HiC2821 (DI), HiC2841 (DI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: HIMA system connector, 96-pin, Number of modules: 32, Signal type: Digital Input, Manufacturer: HIMA, Control system type: HIMax

- HiCTB32-HIM-RAC-SP-DO3201
- Termination Board
-

System board for HIMA, HIMax, For 32-channel card X-DO 32 01 (DO), For 32 modules, Recommended modules: HiC2873 (DO), HiC2883 (DO), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: HIMA system connector, 96-pin, Number of modules: 32, Signal type: Digital Output, Manufacturer: HIMA, Control system type: HIMax

- HiCTB32-HIM-RAS-SP-AI320X
- Termination Board
-

System board for HIMA, HIMax, For 32-channel cards X-AI 32 01 or X-AI 32 02 (AI), For 32 modules, Recommended module: HiC2027 (AI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: HIMA system connector, 96-pin, Non-hazardous area: spring terminals, black, Number of modules: 32, Signal type: Analog input, Manufacturer: HIMA, Control system type: HIMax

- HiCTB32-HIM-RAS-SP-DI3202
- Termination Board
-

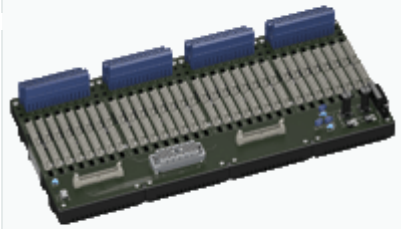
System board for HIMA, HIMax, For 32-channel card X-DI 32 02 (DI), For 32 modules, Recommended modules: HiC2831 (DI), HiC2853 (DI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: HIMA system connector, 96-pin, Non-hazardous area: spring terminals, black, Number of modules: 32, Signal type: Digital Input, Manufacturer: HIMA, Control system type: HIMax

- HiCTB32-HIM-RAS-SP-DI320X
- Termination Board
-

System board for HIMA, HIMax, For 32-channel cards X-DI 32 01 or X-DI 32 04 (DI), For 32 modules, Recommended modules: HiC2821 (DI), HiC2841 (DI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: HIMA system connector, 96-pin, Non-hazardous area: spring terminals, black, Number of modules: 32, Signal type: Digital Input, Manufacturer: HIMA, Control system type: HIMax

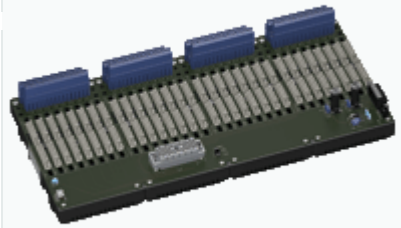
- HiCTB32-SDC-24C-SC-RA
- Termination Board
-

For 32 modules, 24 V DC supply, Supported signal types: DI/DO/AI/TI/AO/UIO, Hazardous area: screw terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 32, Signal type: Universal, Manufacturer: Generic, Control system type: Universal



- HiCTB32-TRI-AIISS-EL-PL
- Termination Board
-

System board for Schneider Electric, Tricon series by Triconex, For 64-channel (32+32) AI cards 3704E and 3720, For 32 modules, Recommended modules: HiC2025(A) (AI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 32, Signal type: Analog input, Manufacturer: Triconex, Control system type: Tricon



- HiCTB32-TRI-DIISS-EL-PL
- Termination Board
-

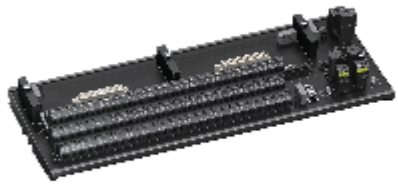
System board for Schneider Electric, Tricon series by Triconex, TAN48 approval, For 64-channel (32+32) DI card 3564, For 32 modules, Recommended module: HiC2821 (DI), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 32, Signal type: Digital Input, Manufacturer: Triconex, Control system type: Tricon

- HiCTB32-TRI-DOISS-EL-PL-Y1
- Termination Board
-

System board for Schneider Electric, Tricon series by Triconex, TAN48 approval, For 32-channel (16+16) DO cards 3625 and 3664, For 32 modules, Recommended modules: HiC2873 (DO), HiC2877 (DO), 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: ELCO socket, 56-pin, Number of modules: 32, Signal type: Digital Output, Manufacturer: Triconex, Control system type: Tricon

- HiCTB32-YC3-RRB-AK-CC-DX32
- Termination Board
-

System board for Yokogawa CENTUM VP, For 32-channel DI card ADV151, For 32 modules, Recommended module: HiC2821 (DI), 24 V DC supply, Hazardous area: spring terminals, blue, Non-hazardous area: Yokogawa system connector, 50-pin, Number of modules: 32, Signal type: Digital Input, Manufacturer: Yokogawa, Control system type: CENTUM VP

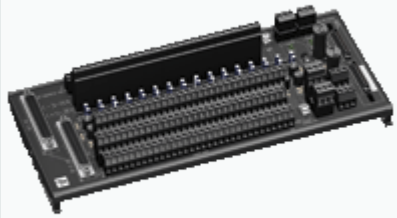


- HiS1132/CON8-H-LTX-02
- HART Termination Board
-

APACS/QUADLOG replacement FTA, Bailey Infi 90 replacement FTA, Product connector; PCS wiring, Easy switch selectable configurations for AO and AI, Number of channels: 32 unbalanced signal loops

- HiSHPMM/64/CONA-01
- HART Termination Board
-

64-channel, 24 V DC supply, Connection of two Multiplexers to HART enabled Honeywell TDC 3000 FTA's , Redundant power supply connections, Dual RS 485 connections, HART loop connection via four 20-pin flat ribbon connectors, Compact design, Number of channels: 64 unbalanced signal loops



- HiSHPSM/32/TB-02
- HART Termination Board
-

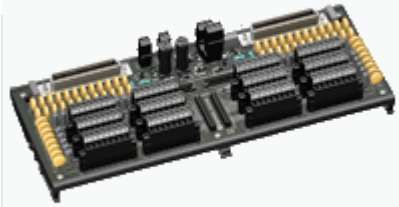
32-channel, 24 V DC supply, Interface for serial or parallel wiring options, 37-pin Sub-D connectors, Slot for HART Multiplexer, Number of channels: 32 unbalanced signal loops

- HiSHPSM/32/TB-02/HF32
- HART Termination Board
-

32-channel, 24 V DC supply, For analog output cards, HART output filters, Interface for serial or parallel wiring options, 37-pin Sub-D connectors, Slot for HART Multiplexer, Number of channels: 32 unbalanced signal loops

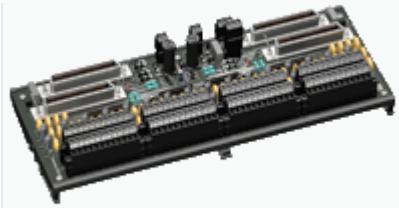
- HiSHPTB/32/FOX2001C-02
- HART Termination Board
-

IA 200 replacement FTA, Designed for FBMs 201, 204, 215 and 237, 25-pin Sub-D connectors, PCS wiring, Redundant power supply connections, Easy to add line impedance, Number of channels: 32 unbalanced signal loops



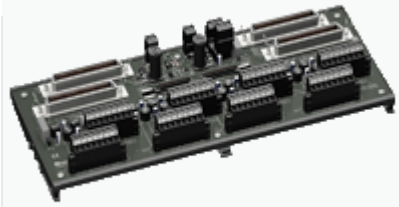
- HiSHPTB/32/HONB-AI-01
- HART Termination Board
-

TDC 3000 replacement FTA, Short-circuit protected, Process control system wirings, Redundant power supply connections, Field terminal blocks that are Honeywell FTA compatible, Honeywell "B" size footprint, Number of channels: 32 unbalanced signal loops



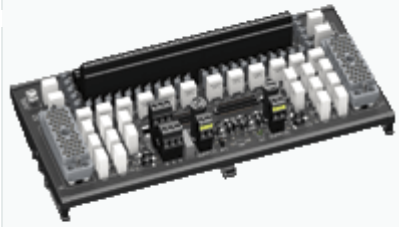
- HiSHPTB/32/HONB-AI-R-01
- HART Termination Board
-

TDC 3000 replacement FTA, Short-circuit protected, Redundant PCS wirings, Redundant power supply connections, Field terminal blocks that are Honeywell FTA compatible, Honeywell "B" size footprint, Number of channels: 32 unbalanced signal loops



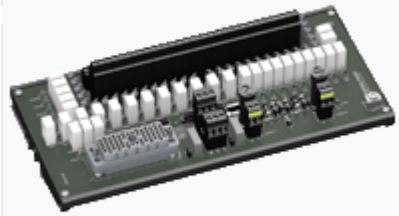
- HiSHPTB/32/HONB-AO-R-01
- HART Termination Board
-

TDC 3000 replacement FTA, Short-circuit protected, HART analog output filters, Redundant PCS wirings, Redundant power supply connections, Field terminal blocks that are Honeywell FTA compatible, Honeywell "B" size footprint, Number of channels: 32 unbalanced signal loops



- HiSHPTB/32/TR-AI-01
- HART Termination Board
-

Triconex 3700A and 3721 replacement FTA, 2- or 3-wire or self powered transmitters, Outputs: 2 x 16 channels, 0 V ... 10 V differential, DC coupled (makes 32 channels), Short-circuit protected, Plug-n-play wiring capabilities, Number of channels: 32 unbalanced signal loops

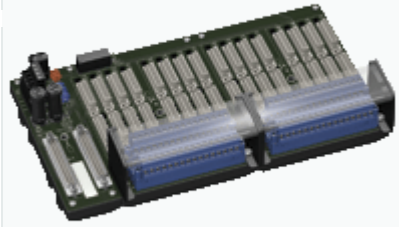


- HiSHPTB/32/TR-AI-03
- HART Termination Board
-

Triconex 3704E and 3720 replacement FTA, 2- or 3-wire or self powered transmitters, Outputs: 1 x 32 channels, 0 V ... 5 V differential, DC coupled, Short-circuit protected, Plug-n-play wiring capabilities, Number of channels: 32 unbalanced signal loops

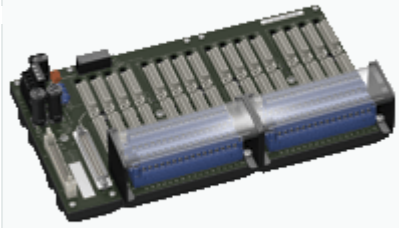
- HiSHPTB/32/TR-AO-01
- HART Termination Board
-

Triconex 3805E replacement FTA, 32 channels of I/O, Outputs: 4 x 8 channels, 4 mA ... 20 mA current loop, DC coupled, Short-circuit protected, HART analog output filters, Number of channels: 32 unbalanced signal loops



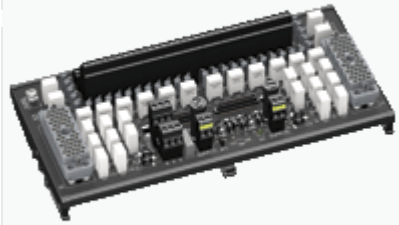
- SC-GPCD-DI32-PF
- Termination Board
-

System board for Honeywell Experion PKS, Series C, For 32-channel DI card CC-TDIL01/11, For 16 modules, Recommended module: HiC2822 (DI), Recommended system cable: CAB-HON-**-S37C32-MX-01000, 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Non-hazardous area: Sub-D connector (male), 37-pin, Number of modules: 16, Signal type: Digital Input, Manufacturer: Honeywell, Control system type: Experion PKS, Series C



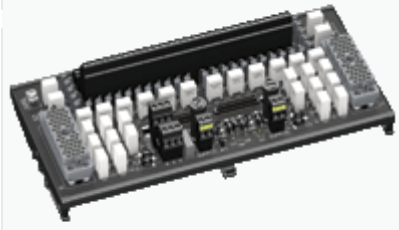
- SC-GPCS-UNI16-PF
- Termination Board
-

System board for Honeywell Experion PKS, Series C, For 16-channel AI card CC-TAIX01/11, For 16-channel AO card CC-TAOX01/11, For 32-channel DI card CC-TDIL01/11, For 32-channel DO card CC-TDOB01/11, For 16 modules, Recommended modules: HiC2025(A) (AI), HiC2031 (AO), HiC2821 (DI), HiC2871 (DO), Recommended system cable: CAB-HON-**-S37C32-MX-01000, 24 V DC supply, Hazardous area: pluggable screw terminals, blue, Number of modules: 16, Signal type: Universal, Manufacturer: Honeywell



- HiSHPTB/32/TR-AI-01-Y1
- HART Termination Board
-

Triconex 3700A and 3721 replacement FTA, 2- or 3-wire or self powered transmitters, Outputs: 2 x 16 channels, 0 V ... 10 V differential, DC coupled (makes 32 channels), Short-circuit protected, Plug-n-play wiring capabilities, Optimized for use in floating power configurations, Number of channels: 32 unbalanced signal loops



- HiSHPTB/32/TR-AI-02
- HART Termination Board
-

Triconex 3701 replacement FTA, 2- or 3-wire or self powered transmitters, Outputs: 2 x 16 channels, 0 V ... 10 V differential, DC coupled (makes 32 channels), Short-circuit protected, Plug-n-play wiring capabilities, Number of channels: 32 unbalanced signal loops

- HiSHPTB/32/YOK-AI-R-02
- HART Termination Board
-

Yokogawa Centum 3000 CS AAI135 replacement FTA, 32 channels of I/O, 2- or 3-wire or self powered transmitters, Short-circuit protected, Plug-n-play wiring capabilities, Number of channels: 32 unbalanced signal loops

- HiSHPTB/32/YOK-AIO-R-02
- HART Termination Board
-

Yokogawa Centum 3000 CS AAI835 replacement FTA, 32 channels of I/O, 16 channels AI and 16 channels AO, 2- or 3-wire or self powered transmitters or valves, Short-circuit protected, Plug-n-play wiring capabilities, Number of channels: 32 unbalanced signal loops

- HiSHPTB/32/TR-DO-01
- HART Termination Board
-

Triconex 3604E replacement FTA, Outputs: 2 x 16 channels, 24 V DC, opto-isolated, non commoned, Short-circuit protected, Plug-n-play wiring capabilities, Number of channels: 32 unbalanced signal loops

По вопросам продаж и поддержки обращайтесь:

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