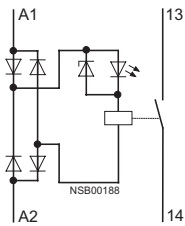


Relay couplers – connection diagrams for 3TX7 002/3TX7 003

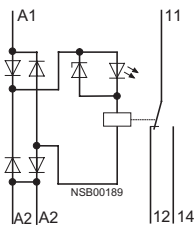
Terminal designations according to EN 50005

3TX7 002-.A.00
3TX7 002-1AB02
3TX7 002-2AF05
3TX7 003-.A.00



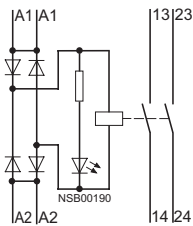
-1B.00

-1B.00

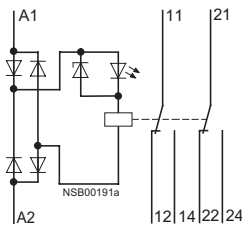


-1CB00

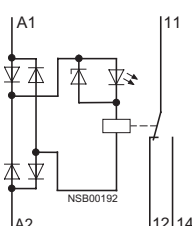
1CB00



-1FB02



-2BF02



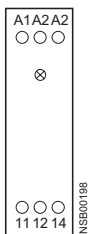
Relay couplers – position of the terminals

Output coupling links

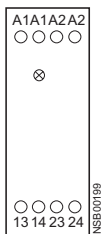
3TX7 002-1AB0.
3TX7 003-1AB00



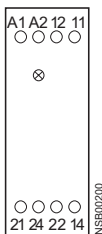
-1B.00
-1B.00



-1CB00
-1CB00



-1FB02



Input coupling links

3TX7 002-2A.0.
3TX7 003-2A.0.



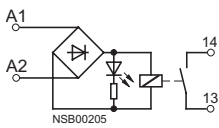
-2BF02



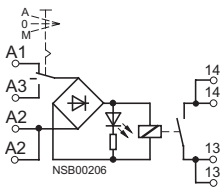
Relay couplers – connection diagrams for 3TX7 004/3TX7 005

Output coupling links

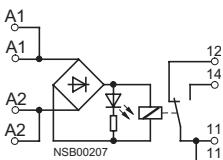
3TX7 00.-1M.00



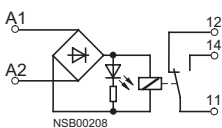
3TX7 00.-1AB10



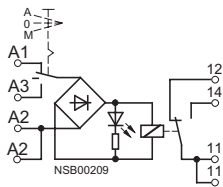
3TX7 00.-1BB00
3TX7 00.-1BF05



3TX7 00.-1L.0.



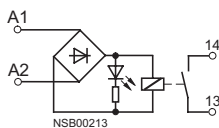
3TX7 00.-1BB10



A = Automatic
0 = Neutral position
M = Manual

Input coupling links

3TX7 00.-2M.02

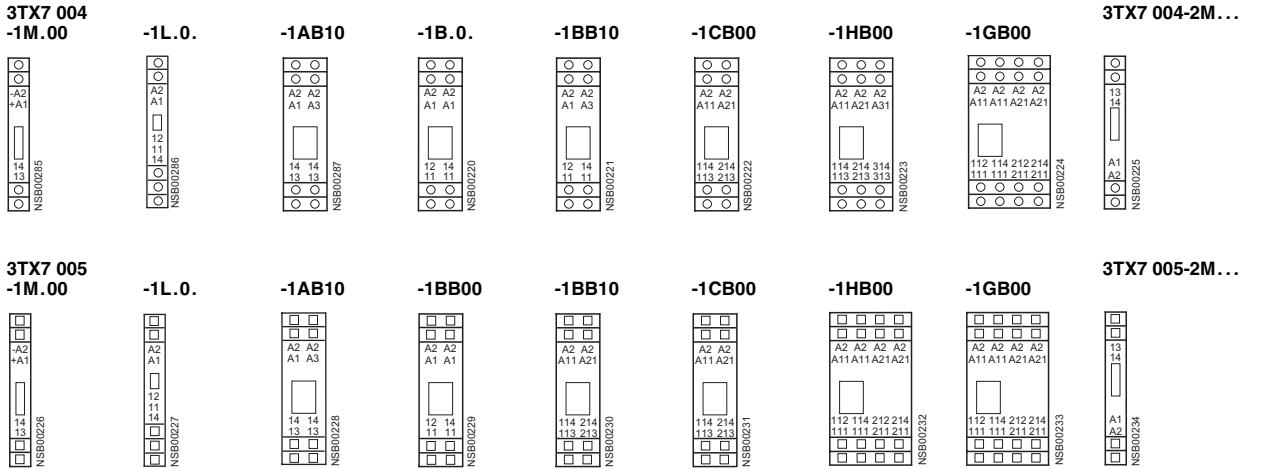


Controls – Contactors and Contactor Assemblies

Project planning aids

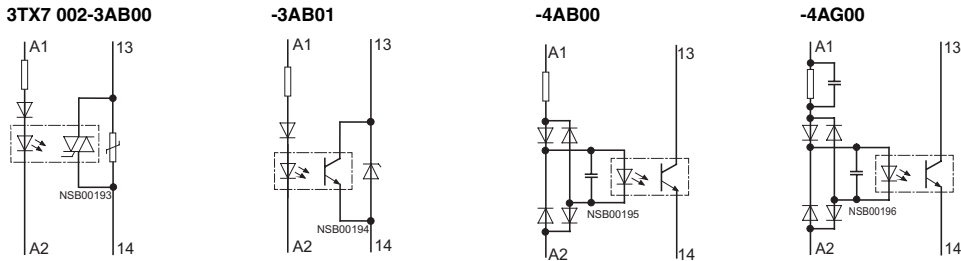
Relay couplers – position of the terminals

Output coupling links



Semiconductor couplers – connection diagrams

Terminal designations according to EN 50005



Semiconductor couplers – position of the terminals

Output coupling links

3TX7 002-3AB0.



Input coupling links

3TX7 002-4A.0.



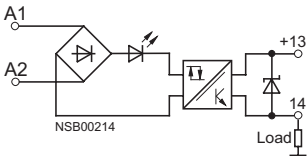
Controls – Contactors and Contactor Assemblies

Project planning aids

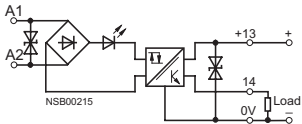
Semiconductor couplers – connection diagrams

Output coupling links

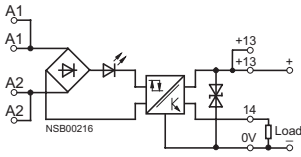
3TX7 00.-3AB04
3TX7 00.-3PB41



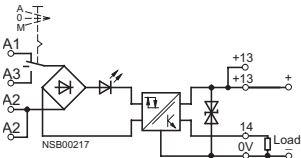
3TX7 00.-3PB54
3TX7 00.-3PG74
3TX7 00.-3PB74



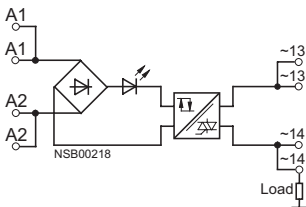
3TX7 00.-3AC04



3TX7 00.-3AC14

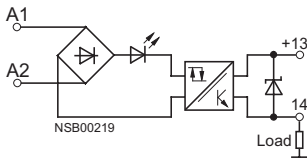


3TX07 00.-3AC03



Input coupling links

3TX7 00.-4AB04



A = Automatic
0 = Neutral position
M = Manual

Semiconductor couplers – position of the terminals

Output coupling links

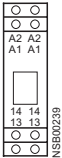
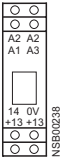
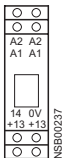
3TX7 004
-3AB04,
-3PB41

-3PB54,
-3PB74,
-3PG74

-3AC04

-3AC14

-3AC03



Input coupling links

3TX7 004-4AB04



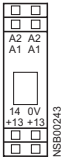
3TX7 005
-3AB04,
-3PB41



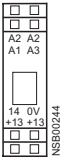
-3PB54,
-3PB74,
-3PG74



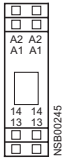
-3AC04



-3AC14



-3AC03



3TX7 005-4AB04



3RS18 coupling relays with industrial housing – position of the terminals

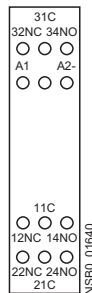
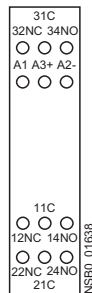
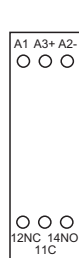
3RS18 00
-.AP00
-.AQ00

3RS18 00
-.BP00
-.BQ00

3RS18 00
-.HP0.
-.HQ0.

3RS18 00
-.BW00

3RS18 00
-.HW0.



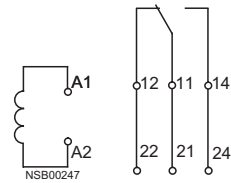
Controls – Contactors and Contactor Assemblies

Project planning aids

LZX plug-in relays – relay couplers

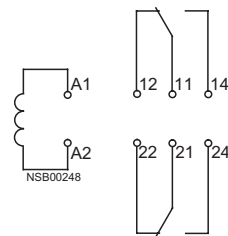
LZX:RT3

1-pole



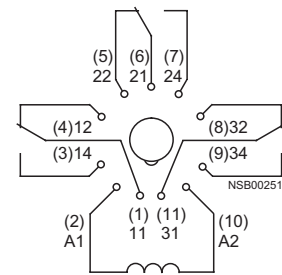
LZX:RT4

2-pole



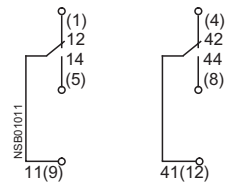
LZX:MT32

3-pole



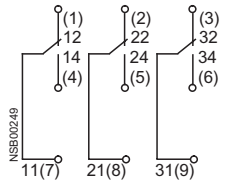
LZX:PT270

2-pole



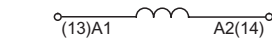
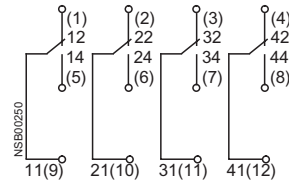
LZX:PT370

3-pole



LZX:PT570

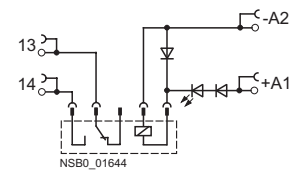
4-pole



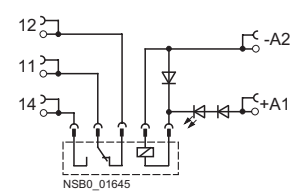
Values in brackets: socket designations.
Without brackets: contact/coil designations.

3TX7 014/3TX7 015 relay couplers with plug-in design – connection diagrams

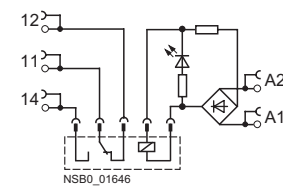
3TX7 01.-1AM00



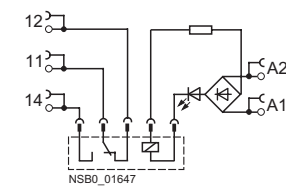
3TX7 01.-1BM0.



3TX7 01.-1BB0.



3TX7 01.-1BE0. 3TX7 01.-1BF0.

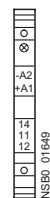


3TX7 014/3TX7 015 relay couplers with plug-in design – position of the terminals

3TX7 01.-1AM00



3TX7 01.-1BM0.



3TX7 01.-1BB0. 3TX7 01.-1BE0. 3TX7 01.-1BF0.

