DUS Daten- und Steuerungstechnik GmbH
Waldstraße 17 • D-57250 Netphen-Deuz
E-Mail: info@dus-gmbh.de
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Firma:	Parker Hannifin Manufacturing Ltd, SSD SSD Drives Division - Europe
Straße:	New Courtwick Lane
Ort:	Littlehampton UK BN17 7RZ

http://www.parker.com/ssd

Projekt:	Makros_AC30_2013_11
Projektbeschreibung:	Makros für Eplan Electric P8
Umrichter:	AC30
Stand:	11-2013

CAE: Eplan Electric P8 2.3.5.7352

Erstellt am	20.11.2013
Bearbeitet am	26.11.2013

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==PARKER=Inverter++AC30+DOC/3	3	Inhaltsverzeichnis	26.11.2013	TGO
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==PARKER=Inverter++AC30+Frame size D/2	6	AC30 Baugröße D	26.11.2013	TGO
==PARKER=Inverter++AC30+Frame size D/3	7	AC30 Baugröße D	26.11.2013	TGO
==PARKER=Inverter++AC30+Frame size D/4	8	AC30 Baugröße D	26.11.2013	TGO
==PARKER=Inverter++AC30+Frame size D/5	9	AC30 Baugröße D	26.11.2013	TGO
==PARKER=Inverter++AC30+Frame size E/1	10	AC30 Baugröße E	26.11.2013	TGO
==PARKER=Inverter++AC30+Frame size E/2	11	AC30 Baugröße E	26.11.2013	TGO
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==PARKER=Inverter++AC30+Frame size E/5	14	AC30 Baugröße E	26.11.2013	TGO
==PARKER=Inverter++AC30+Frame size F/1	15	AC30 Baugröße F	26.11.2013	TGO
==PARKER=Inverter++AC30+Frame size F/2	16	AC30 Baugröße F	26.11.2013	TGO
==PARKER=Inverter++AC30+Frame size F/3	17	AC30 Baugröße F	26.11.2013	TGO
==PARKER=Inverter++AC30+Frame size F/4	18	AC30 Baugröße F	26.11.2013	TGO
==PARKER=Inverter++AC30+Frame size F/5	19	AC30 Baugröße F	26.11.2013	TGO
==PARKER=Inverter++AC30+Option Cards/1	20	Universal I/O Modul	26.11.2013	TGO
==PARKER=Inverter++AC30+Option Cards/2	21	Universal I/O Modul	26.11.2013	TGO
==PARKER=Inverter++AC30+Option Cards/3	22	Motor Thermistor Eingangsmodul	26.11.2013	TGO
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==PARKER=Inverter++AC30+Option Cards/5	24	Profibus DP-V1 Option	26.11.2013	TGO
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==PARKER=Inverter++AC30+Option Cards/7	26	Profinet IO Option	26.11.2013	TGO
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==PARKER=Inverter++AC30+Option Cards/14	33	CANopen Option	26.11.2013	TGO
==PARKER=Inverter++AC30+Option Cards/15	34	CANopen Option	26.11.2013	TGO
==PARKER=Inverter++AC30+Option Cards/16	35	EtherNet IP Option	26.11.2013	TGO
==PARKER=Inverter++AC30+Option Cards/17	36	EtherNet IP Option	26.11.2013	TGO
==PARKER=Inverter++AC30+Option Cards/18	37	EtherNet IP Option	26.11.2013	TGO
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==PARKER=Inverter++AC30+Option Cards/22	41	BACnet IP Option	26.11.2013	TGO
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==PARKER=Inverter++AC30+Option Cards/25	44	BACnet MS/TP Option	26.11.2013	TGO
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==PARKER=Inverter++AC30+Option Cards/27	46	RS485/Modbus RTU Option	26.11.2013	TGO
==PARKER=Inverter++AC30+Option Cards/28	47	RS485/Modbus RTU Option	26.11.2013	TGO
==PARKER=Inverter++AC30+PARTS/1	48	Artikelstückliste	26.11.2013	TGO
==PARKER=Inverter++AC30+PARTS/1.a	49	Artikelstückliste	26.11.2013	TGO

Makros für Eplan Electric P8

RECHTLICHE HINWEISE UND HAFTUNGSAUSSCHLÜSSE

Die Ausarbeitungen dieses Projektes sind und urheberrechtlich geschützt und geistiges Eigentum der Firma

Parker Hannifin Manufacturing Ltd, SSD
SSD Drives Division - Europe
New Courtwick Lane
Littlehampton UK BN17 7RZ

Alle Angaben wurden in bester Absicht und nach bestem Wissen und Gewissen gemacht.

Für die Richtigkeit und Vollständigkeit der Angaben wird keine Haftung übernommen.

Für die Verwendung der Produkt-Daten in dem CAE-System Eplan Electric P8 wird keine Garantie übernommen.

Projektstruktur

Dieses Projekt ist ein Makroprojekt und beinhaltet CAE-Daten für Eplan Electric P8.

CAE-Daten:

Typ	Dateiname	Version	Dateityp
Makros	Makros_AC30_	11_2013	.zw5
Artikeldaten	Parts_Makros_AC30_	11_2013	.zw6
Artikeldaten Import-Datei	Parts_Makros_AC30_	11_2013	.xml

Daten-Verzeichnisse:

..\EPLAN\Electric P8\...\ PARKER\Inverter\AC30\

Artikeldaten:

Für alle Makros sind Artikeldaten angelegt.

Sie gelten für die interne Artikelauswahl.

Für den Datenaustausch zwischen Artikeldaten und Projekt / Projekt und Artikeldaten werden die Eplan Electric P8-Funktionen zum Artikeldatenabgleich verwendet.

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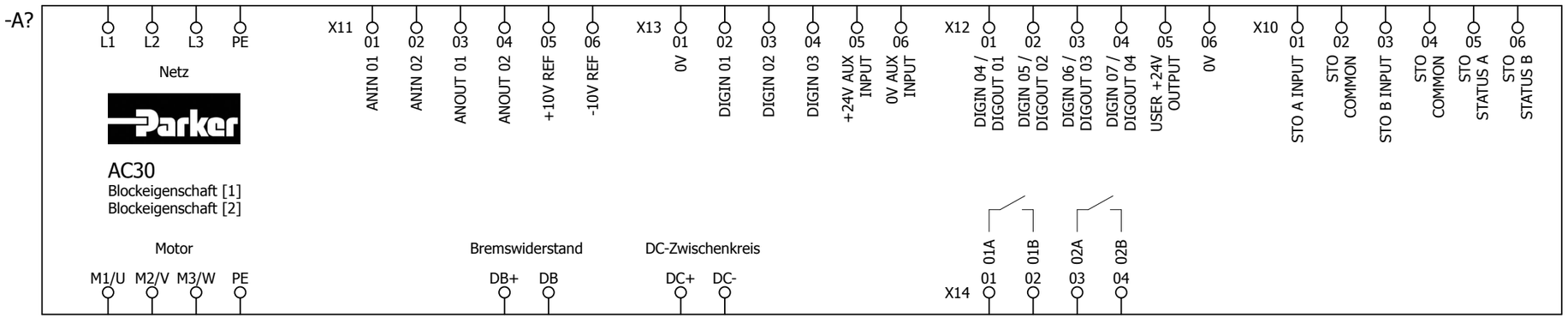
Frequenzumrichter
AC30 Baugröße D
Version 2013/11
Variante A
Allpolig



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Version 2013/11
Variante B
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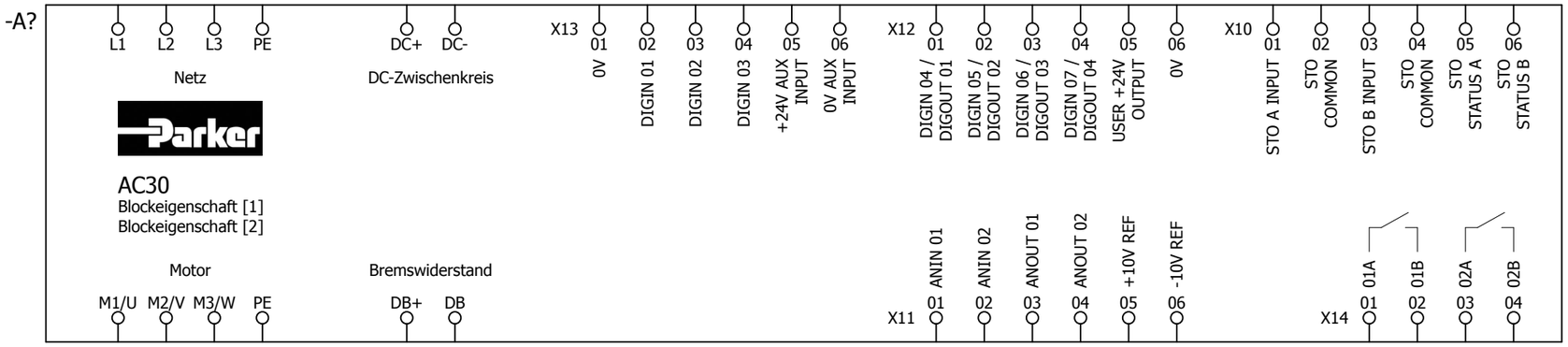

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			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Frame size D	Blatt 5 / 49	

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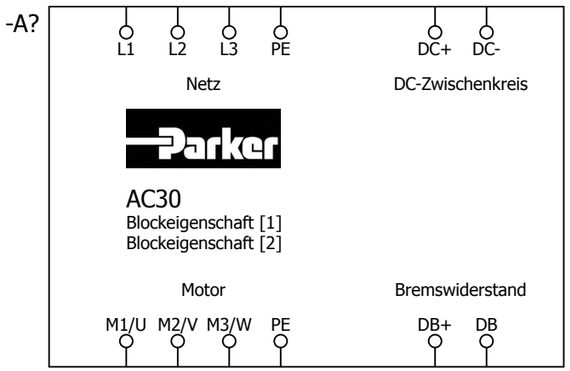
Frequenzumrichter
AC30 Baugröße D
Version 2013/11
Variante C
Allpolig



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Frequenzumrichter
AC30 Baugröße D
Version 2013/11
Variante D
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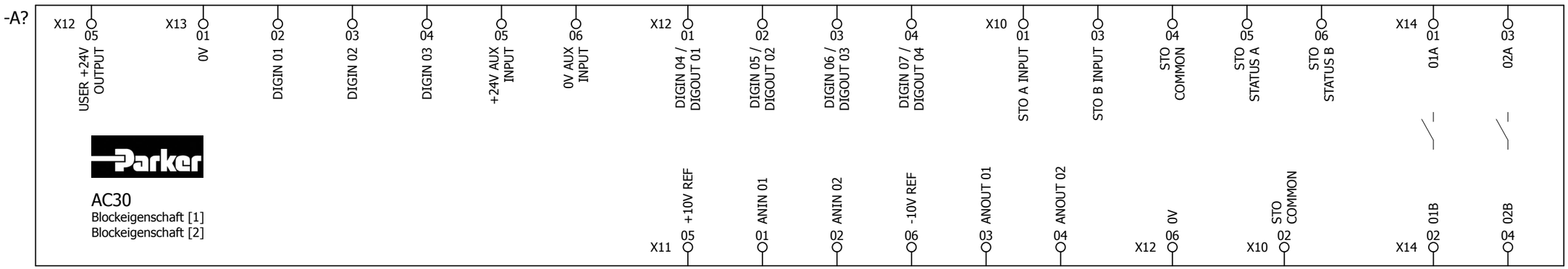

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Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Frame size D	Blatt 6 / 49	

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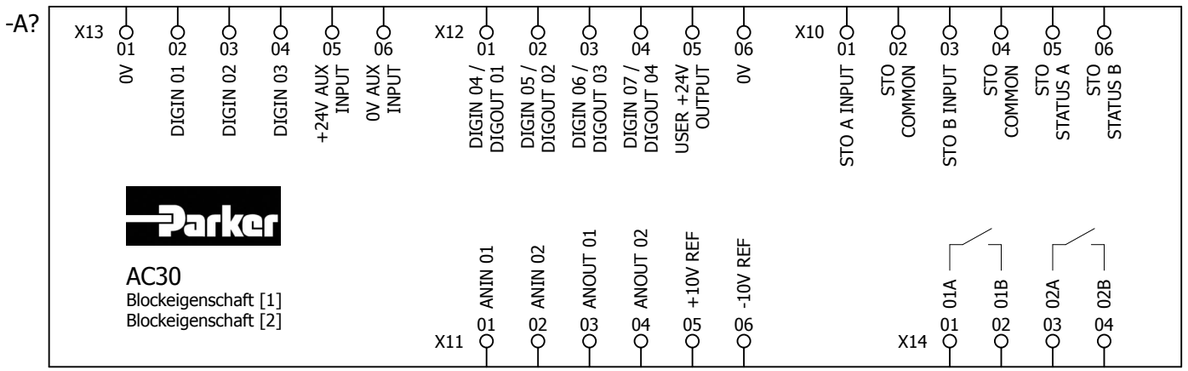
Frequenzumrichter
AC30 Baugröße D
Version 2013/11
Variante E
Allpolig



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Version 2013/11
Variante F
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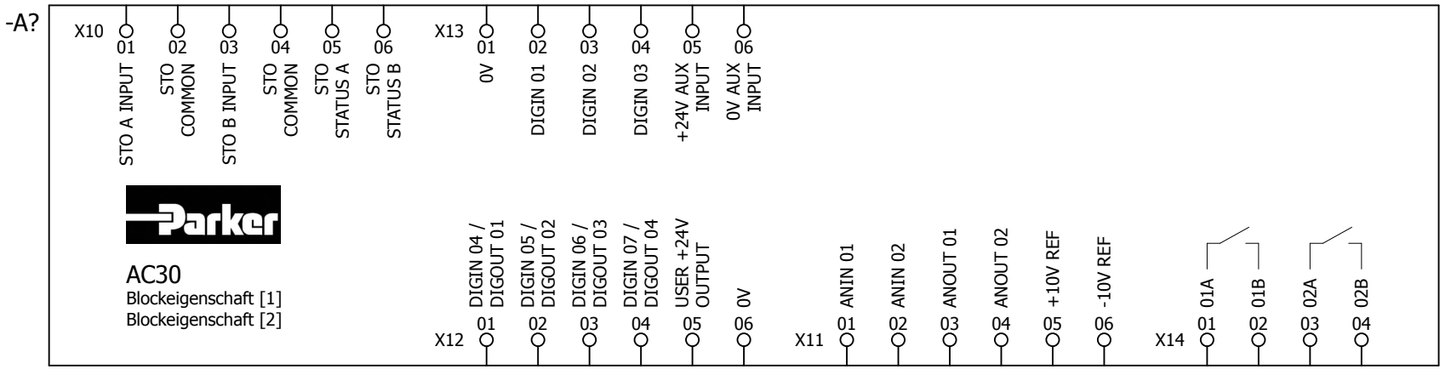

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Version 2013/11
Variante G
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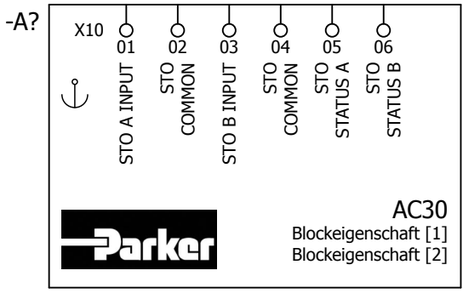

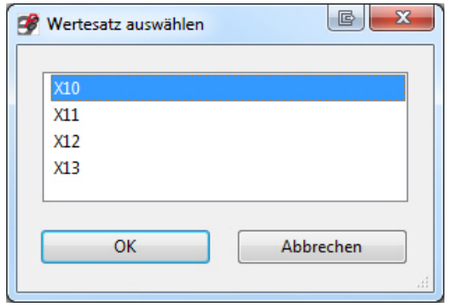

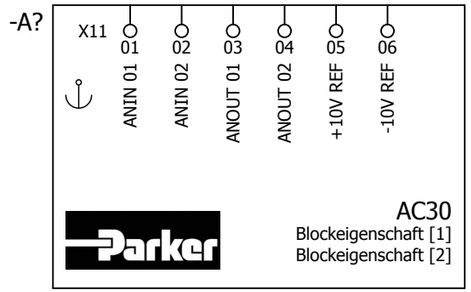

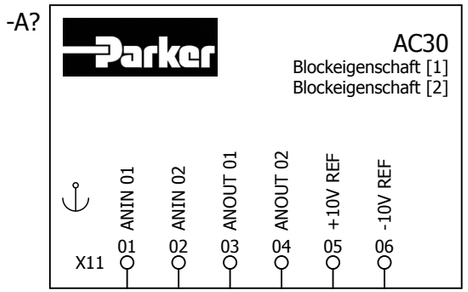

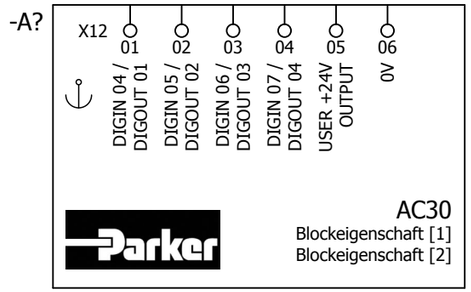

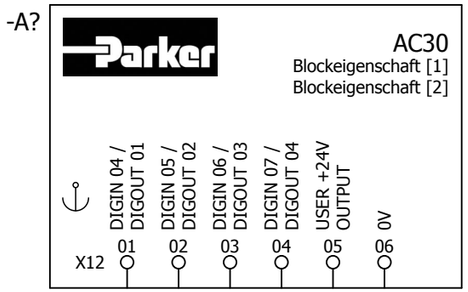

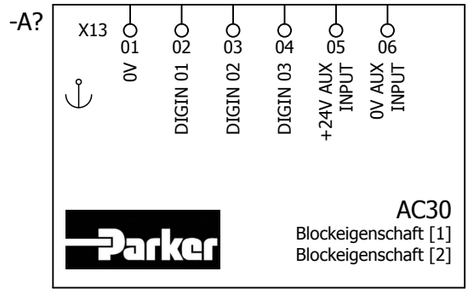

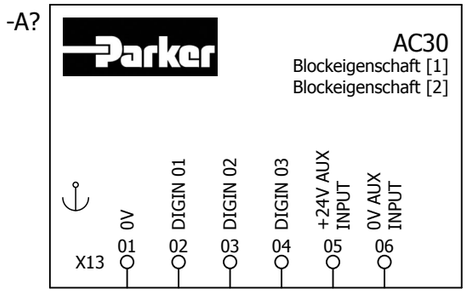

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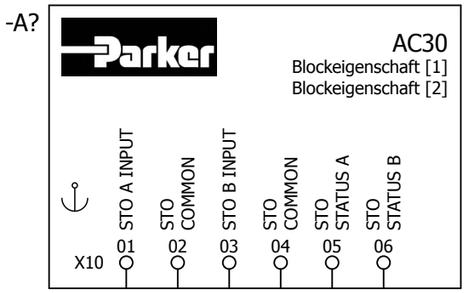
Frequenzumrichter
AC30 Baugröße D
Version 2013/11
Variante H
Allpolig



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AC30 Baugröße D
Version 2013/11
Variante I
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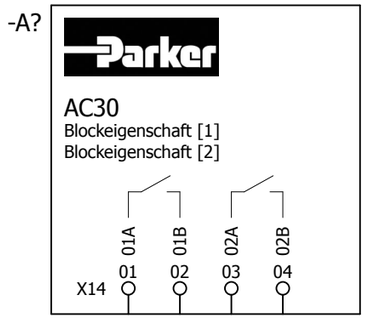

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Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Frame size D	Blatt	8 / 49

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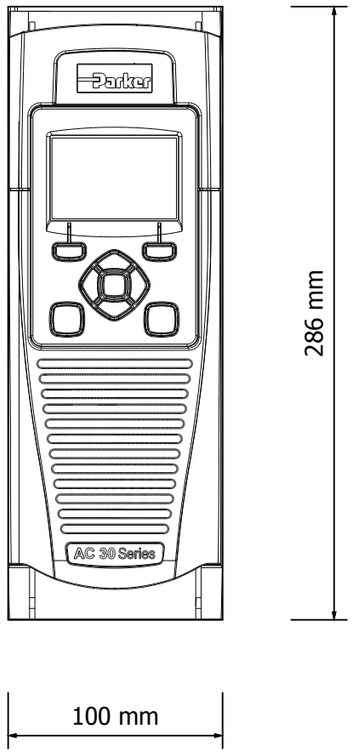
Frequenzumrichter
AC30 Baugröße D
Version 2013/11
Variante A
Schaltschrankaufbau

1



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			Gepr.						++ AC30	
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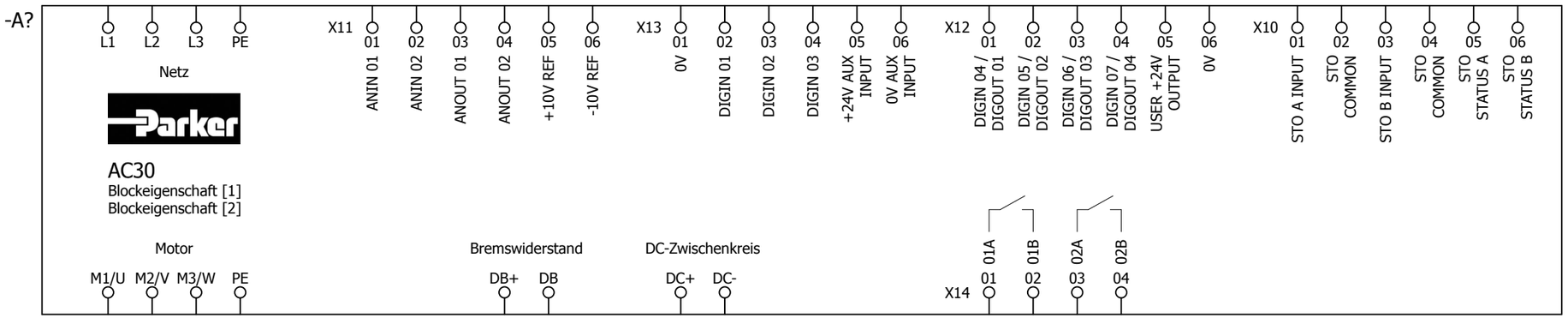
Frequenzumrichter
AC30 Baugröße E
Version 2013/11
Variante A
Allpolig



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Version 2013/11
Variante B
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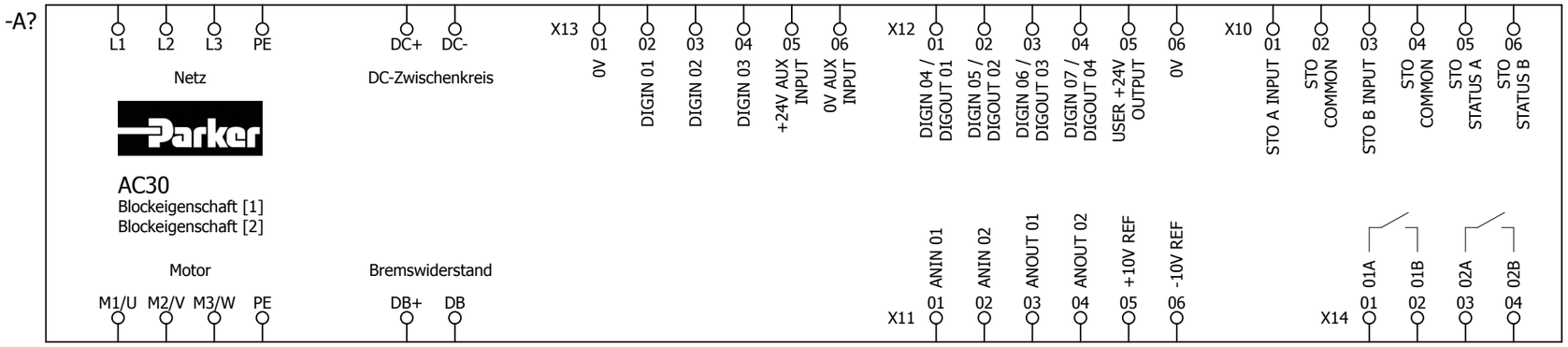

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Variante C
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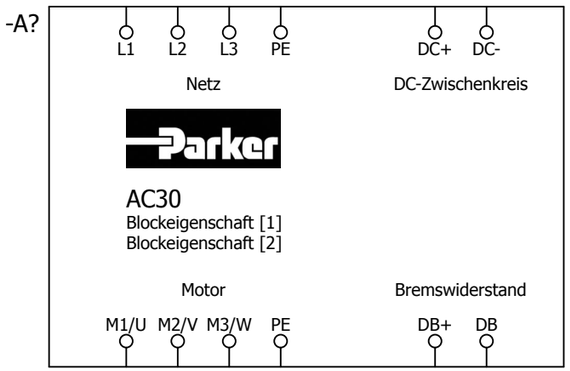

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Variante D
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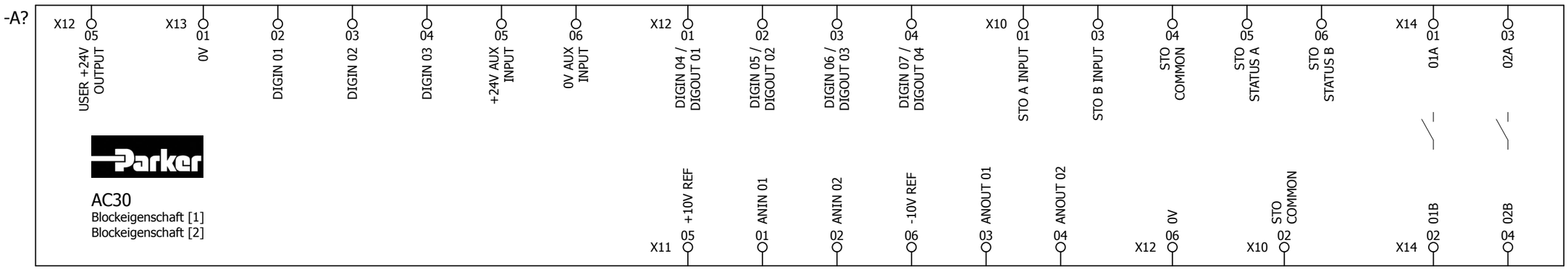

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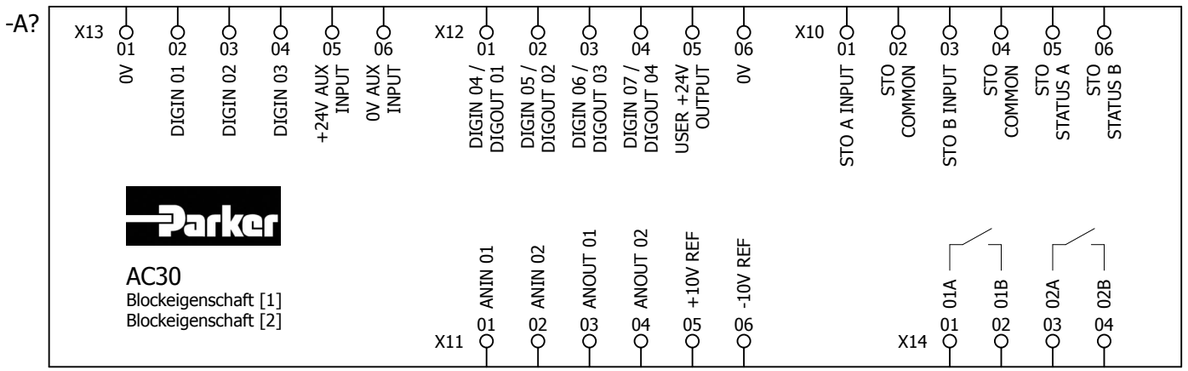
AC30 Baugröße E
Version 2013/11
Variante E
Allpolig



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AC30 Baugröße E
Version 2013/11
Variante F
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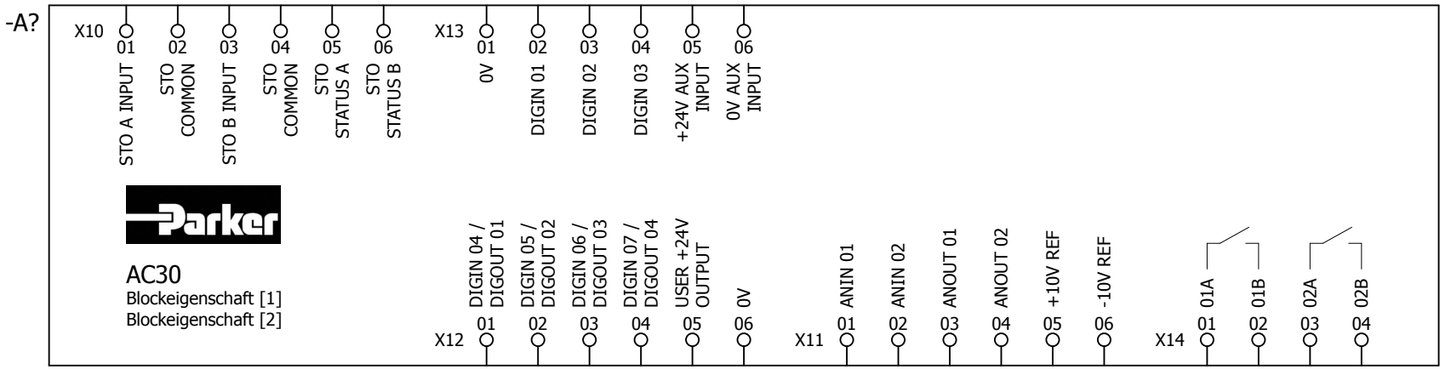

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Variante G
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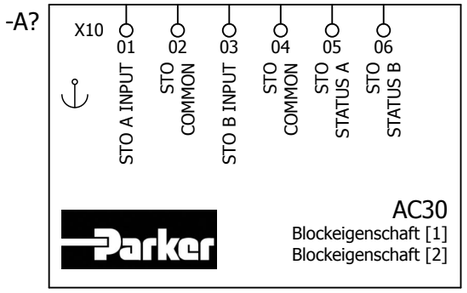
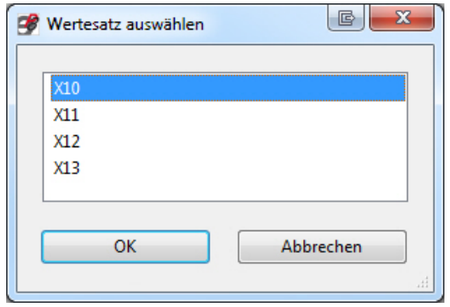
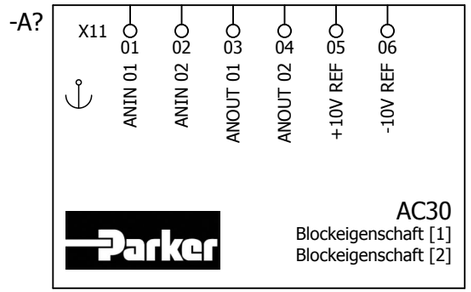
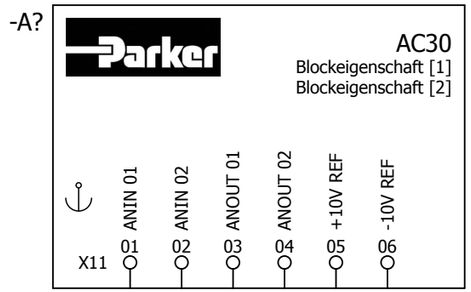
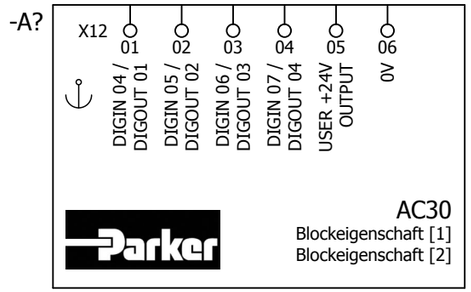
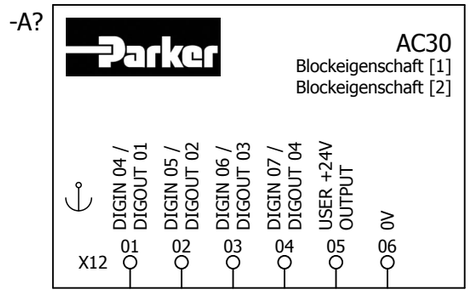


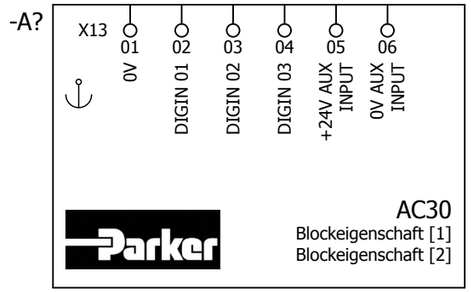


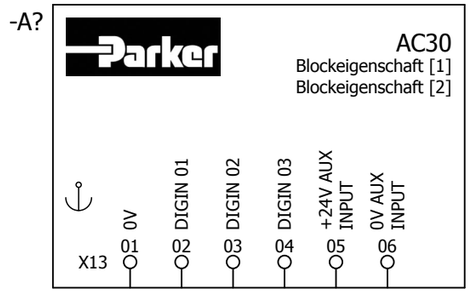




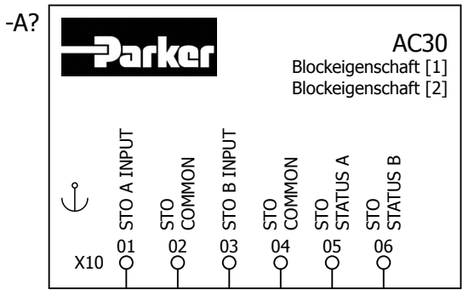




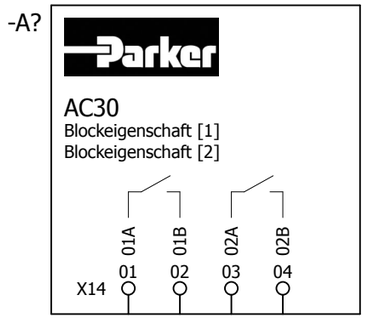




PARKER\Inverter\AC30\Frame size E\AC30
Frequenzumrichter
AC30 Baugröße E
Version 2013/11
Variante H
Allpolig



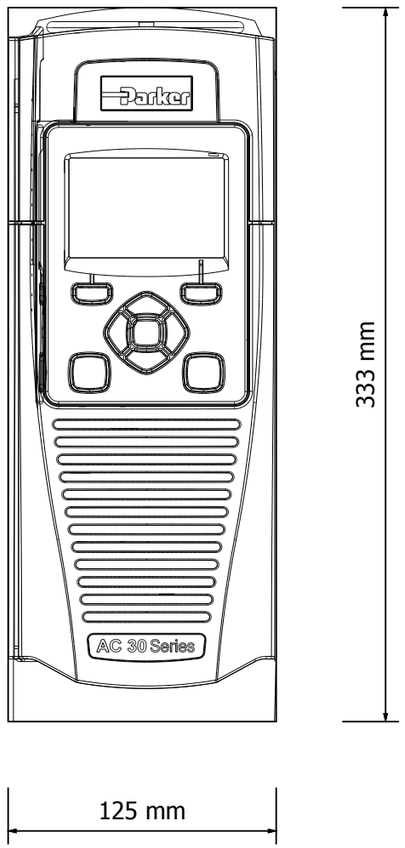
PARKER\Inverter\AC30\Frame size E\AC30
Frequenzumrichter
AC30 Baugröße E
Version 2013/11
Variante I
Allpolig



			Datum	26.11.2013	Makros für Eplan Electric P8		AC30 Baugröße E	== PARKER	Seite	4
			Bearb.	TGO				= Inverter	von	5
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Frame size E	Blatt 13 /	49

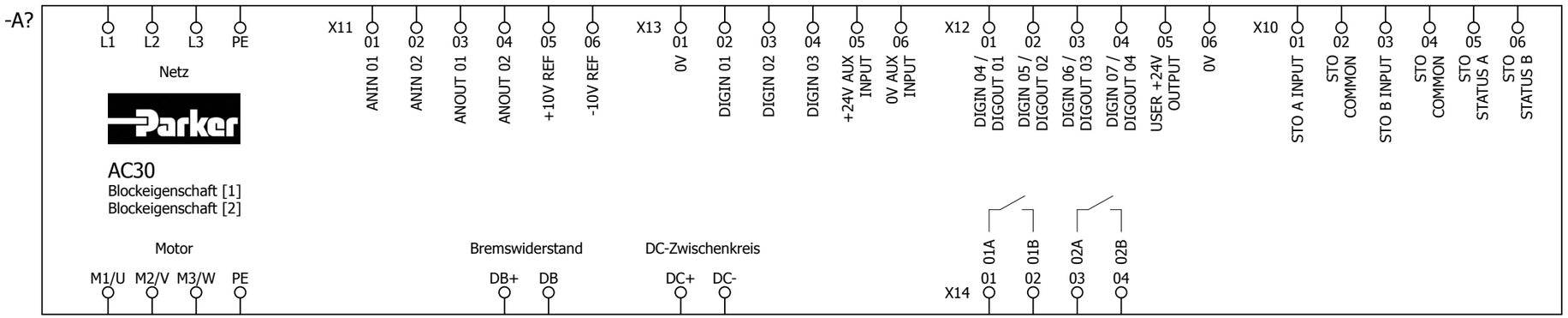
PARKER\Inverter\AC30\Frame size E\AC30
Frequenzumrichter
AC30 Baugröße E
Version 2013/11
Variante A
Schaltschrankaufbau

1

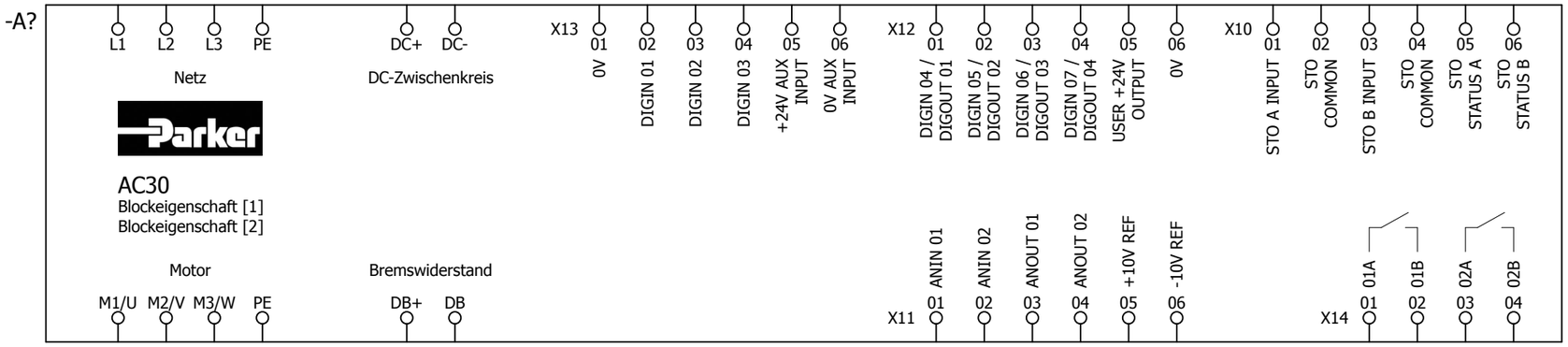


			Datum	26.11.2013	Makros für Eplan Electric P8		AC30 Baugröße E	== PARKER	Seite	5
			Bearb.	TGO				= Inverter	von	5
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Frame size E	Blatt 14 / 49	

PARKER\Inverter\AC30\Frame size F\AC30
Frequenzumrichter
AC30 Baugröße F
Version 2013/11
Variante A
Allpolig

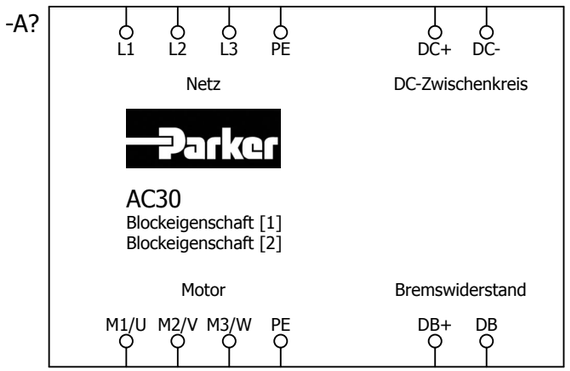


PARKER\Inverter\AC30\Frame size F\AC30
Frequenzumrichter
AC30 Baugröße F
Version 2013/11
Variante B
Allpolig

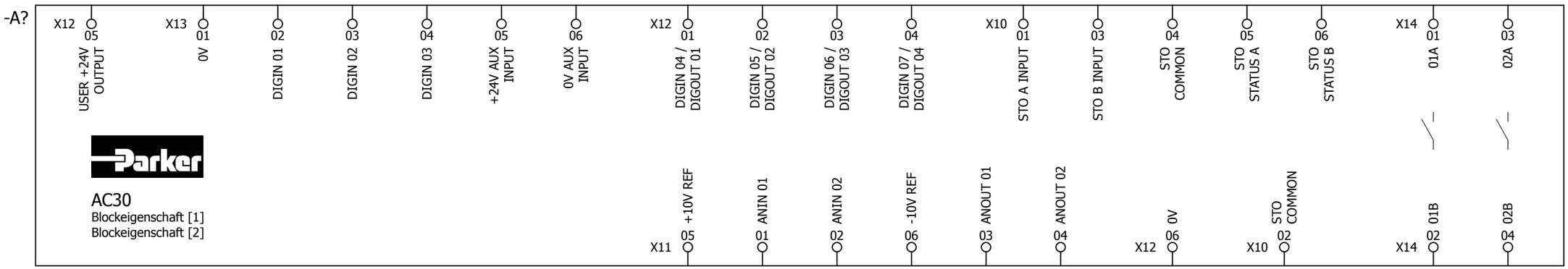


			Datum	26.11.2013	Makros für Eplan Electric P8		AC30 Baugröße F	== PARKER	Seite	1
			Bearb.	TGO				= Inverter	von	5
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Frame size F	Blatt 15 / 49	

PARKER\Inverter\AC30\Frame size F\AC30
Frequenzumrichter
AC30 Baugröße F
Version 2013/11
Variante C
Allpolig

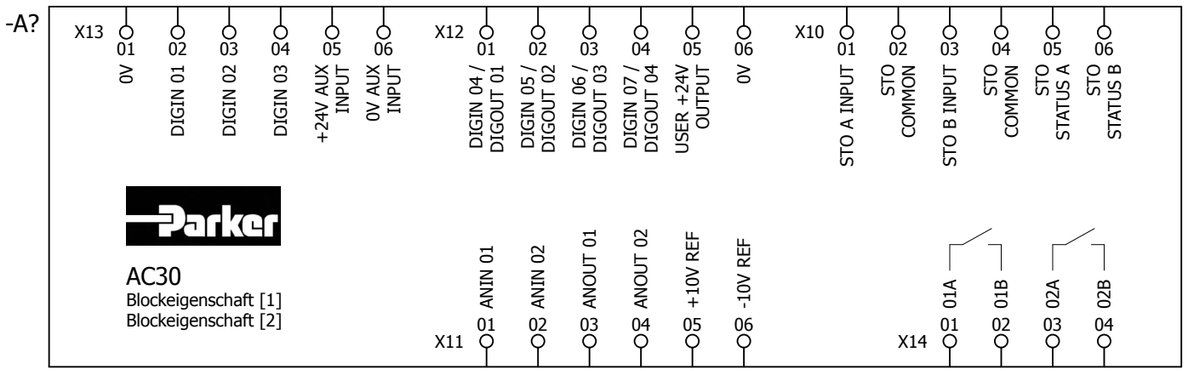


PARKER\Inverter\AC30\Frame size F\AC30
Frequenzumrichter
AC30 Baugröße F
Version 2013/11
Variante D
Allpolig

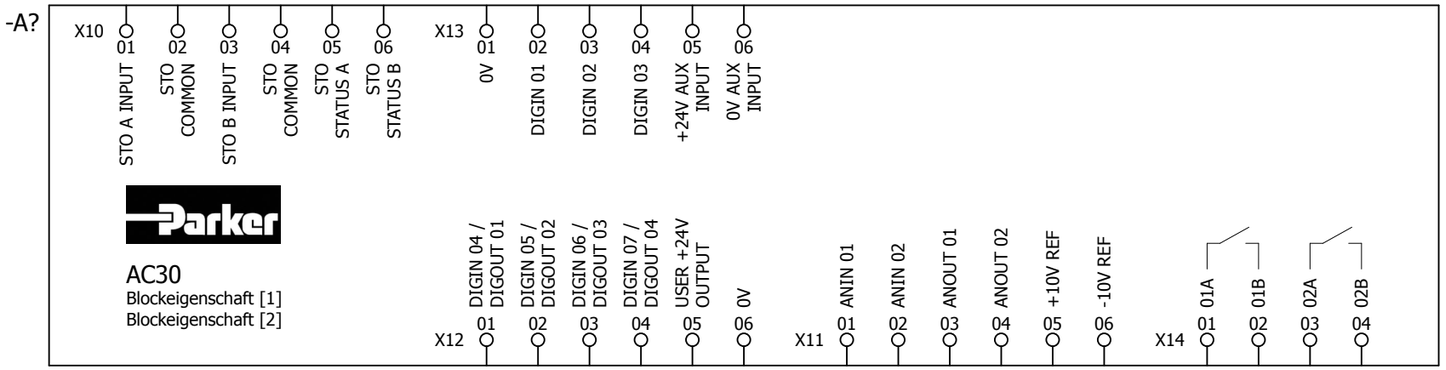


			Datum	26.11.2013	Makros für Eplan Electric P8		AC30 Baugröße F	== PARKER	Seite	2
			Bearb.	TGO				= Inverter	von	5
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Frame size F	Blatt 16 / 49	

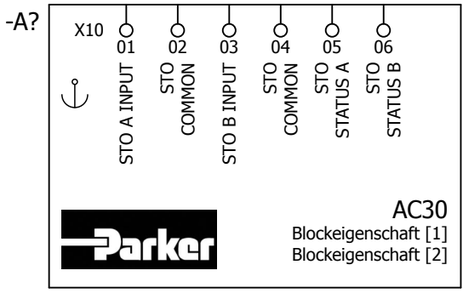
PARKER\Inverter\AC30\Frame size F\AC30
Frequenzumrichter
AC30 Baugröße F
Version 2013/11
Variante E
Allpolig

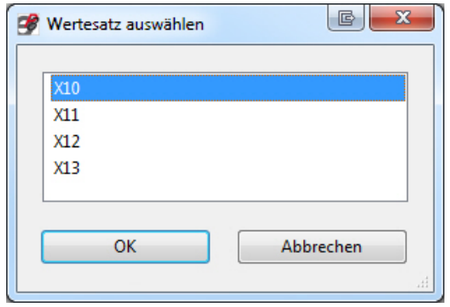


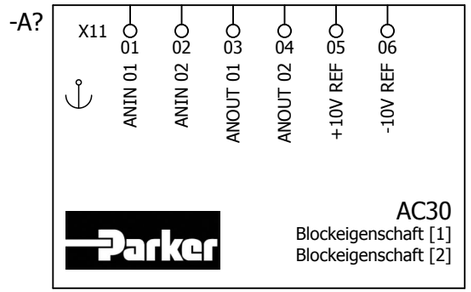
PARKER\Inverter\AC30\Frame size F\AC30
Frequenzumrichter
AC30 Baugröße F
Version 2013/11
Variante F
Allpolig

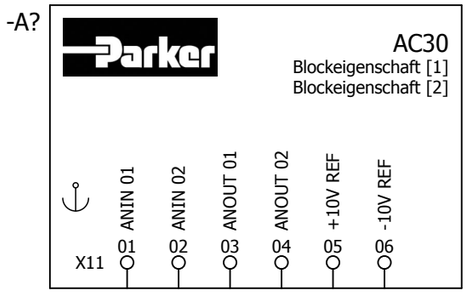


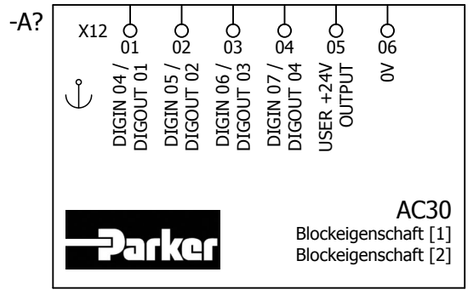
PARKER\Inverter\AC30\Frame size F\AC30
Frequenzumrichter
AC30 Baugröße F
Version 2013/11
Variante G
Allpolig

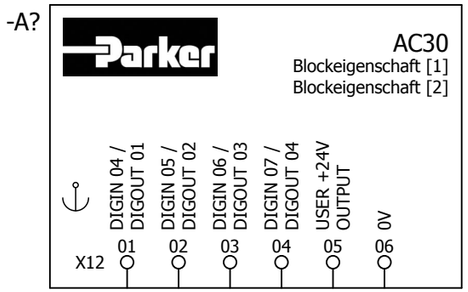


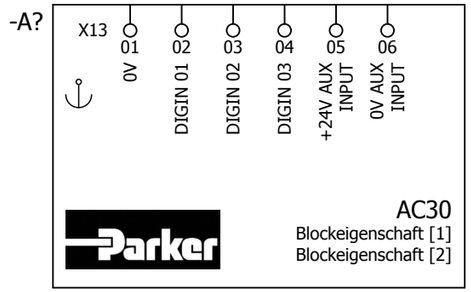


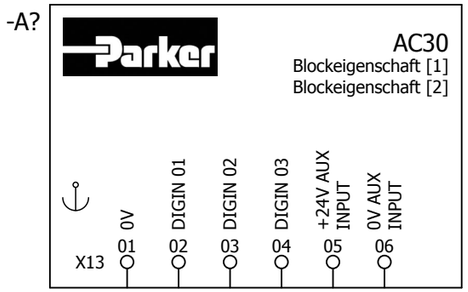




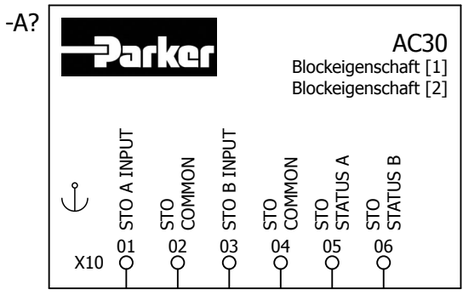




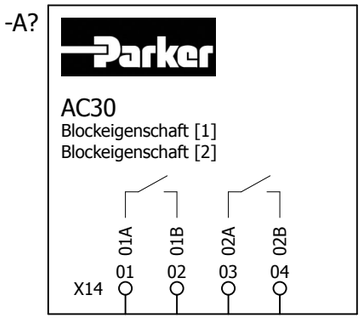




PARKER\Inverter\AC30\Frame size F\AC30
Frequenzumrichter
AC30 Baugröße F
Version 2013/11
Variante H
Allpolig



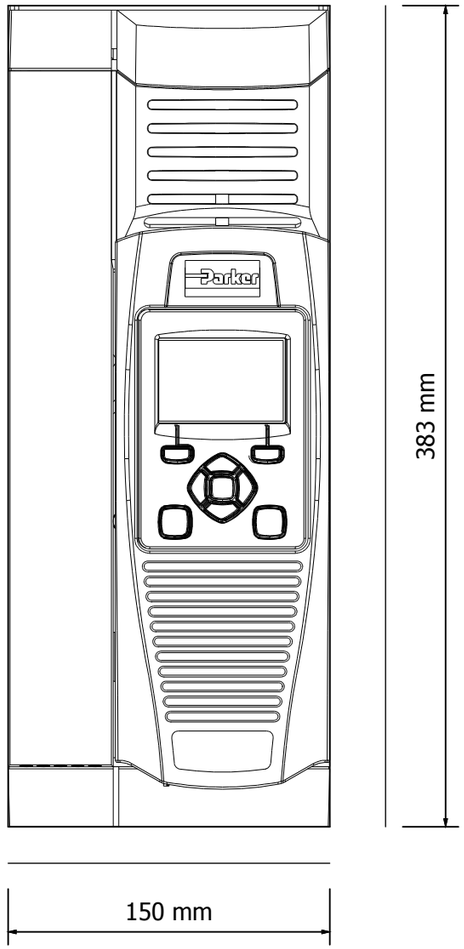
PARKER\Inverter\AC30\Frame size F\AC30
Frequenzumrichter
AC30 Baugröße F
Version 2013/11
Variante I
Allpolig



			Datum	26.11.2013	Makros für Eplan Electric P8		AC30 Baugröße F	== PARKER	Seite	4
			Bearb.	TGO				= Inverter	von	5
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Frame size F	Blatt 18 /	49

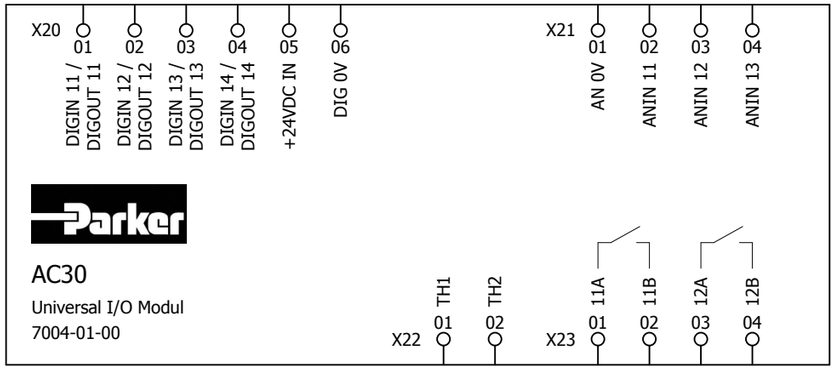
PARKER\Inverter\AC30\Frame size F\AC30
Frequenzumrichter
AC30 Baugröße F
Version 2013/11
Variante A
Schaltschrankaufbau

1



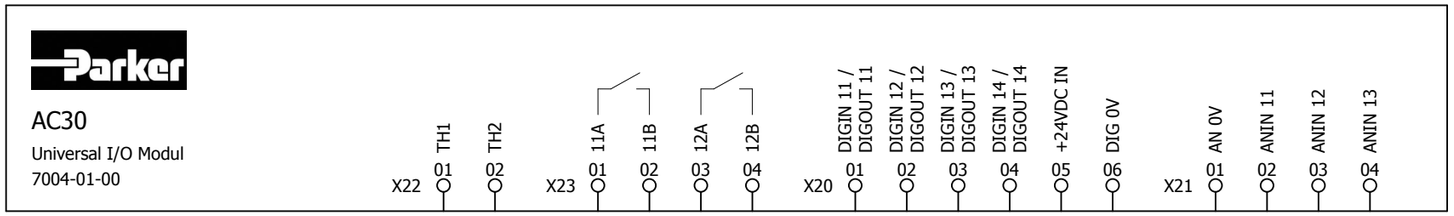
PARKER\Inverter\AC30\Option Cards\7004-01-00
Universal I/O Modul
Version 2013/11
Variante A
Allpolig

-A?.?



PARKER\Inverter\AC30\Option Cards\7004-01-00
Universal I/O Modul
Version 2013/11
Variante B
Allpolig

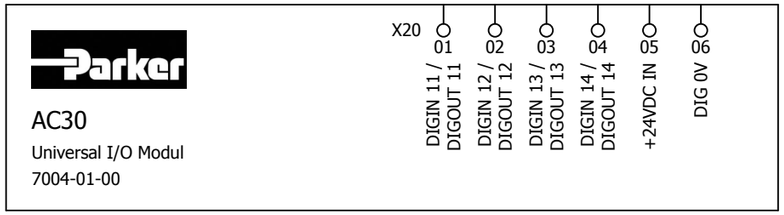
-A?.?



			Datum	26.11.2013	Makros für Eplan Electric P8		Universal I/O Modul	== PARKER	Seite	1
			Bearb.	TGO				= Inverter	von	28
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Option Cards	Blatt 20 /	49

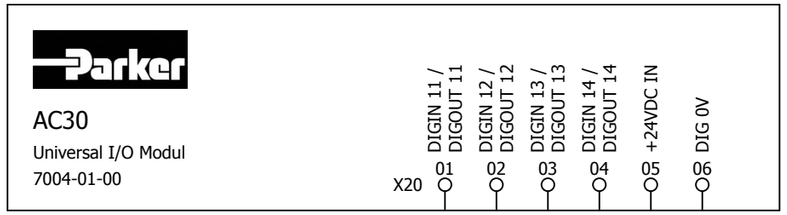
PARKER\Inverter\AC30\Option Cards\7004-01-00
Universal I/O Modul
Version 2013/11
Variante C
Allpolig

-A?.?



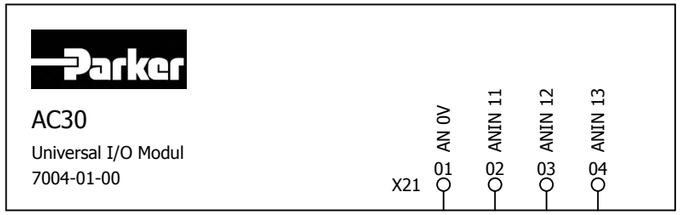
PARKER\Inverter\AC30\Option Cards\7004-01-00
Universal I/O Modul
Version 2013/11
Variante D
Allpolig

-A?.?



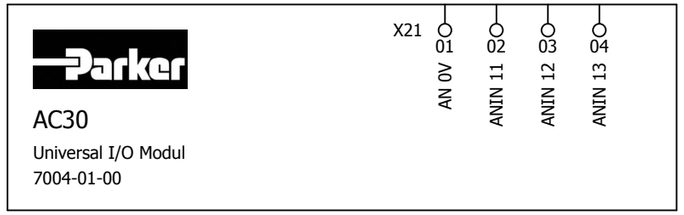
PARKER\Inverter\AC30\Option Cards\7004-01-00
Universal I/O Modul
Version 2013/11
Variante E
Allpolig

-A?.?



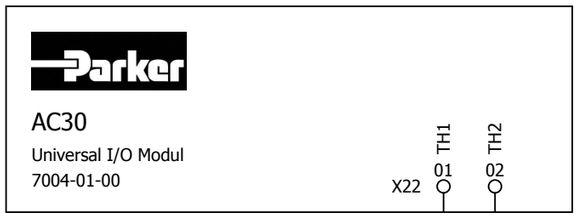
PARKER\Inverter\AC30\Option Cards\7004-01-00
Universal I/O Modul
Version 2013/11
Variante F
Allpolig

-A?.?



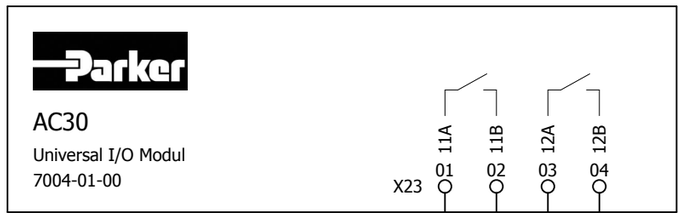
PARKER\Inverter\AC30\Option Cards\7004-01-00
Universal I/O Modul
Version 2013/11
Variante G
Allpolig

-A?.?



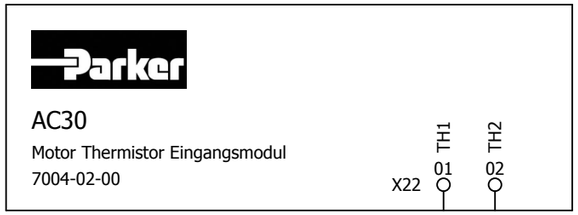
PARKER\Inverter\AC30\Option Cards\7004-01-00
Universal I/O Modul
Version 2013/11
Variante H
Allpolig

-A?.?



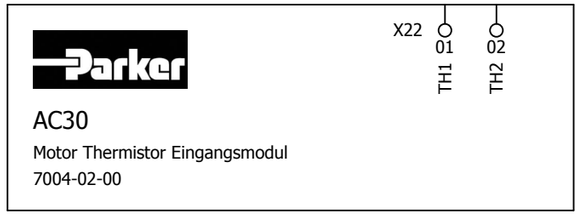
PARKER\Inverter\AC30\Option Cards\7004-02-00
Motor Thermistor Eingangsmodul
Version 2013/11
Variante A
Allpolig

-A?.?



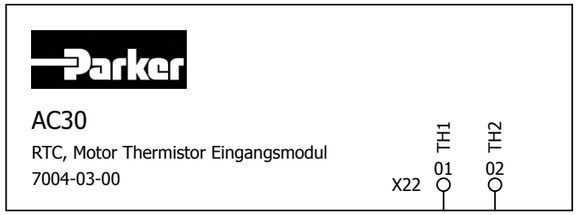
PARKER\Inverter\AC30\Option Cards\7004-02-00
Motor Thermistor Eingangsmodul
Version 2013/11
Variante B
Allpolig

-A?.?



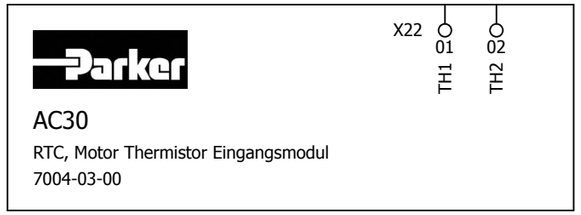
PARKER\Inverter\AC30\Option Cards\7004-03-00
Echtzeituhr und
Motor Thermistor Eingangsmodul
Version 2013/11
Variante A
Allpolig

-A?.?

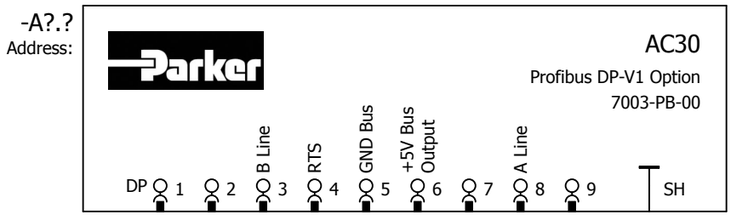


PARKER\Inverter\AC30\Option Cards\7004-03-00
Echtzeituhr und
Motor Thermistor Eingangsmodul
Version 2013/11
Variante B
Allpolig

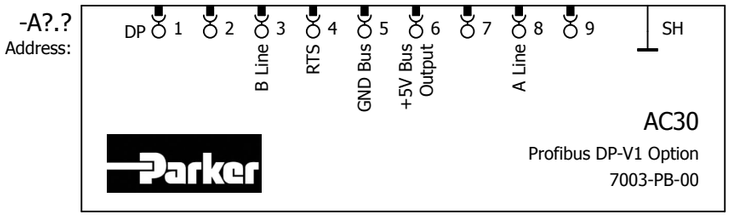
-A?.?



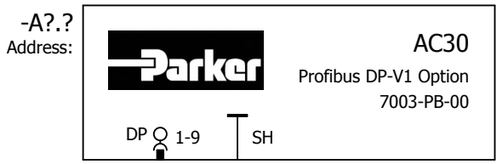
PARKER\Inverter\AC30\Option Cards\7003-PB-00
Profibus DP-V1 Option
Version 2013/11
Variante A
Allpolig



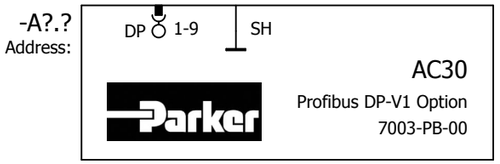
PARKER\Inverter\AC30\Option Cards\7003-PB-00
Profibus DP-V1 Option
Version 2013/11
Variante B
Allpolig



PARKER\Inverter\AC30\Option Cards\7003-PB-00
Profibus DP-V1 Option
Version 2013/11
Variante C
Allpolig

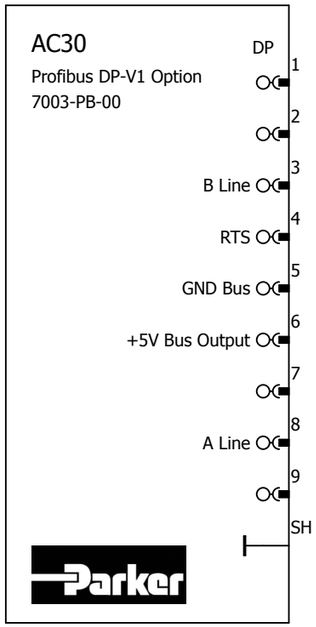


PARKER\Inverter\AC30\Option Cards\7003-PB-00
Profibus DP-V1 Option
Version 2013/11
Variante D
Allpolig



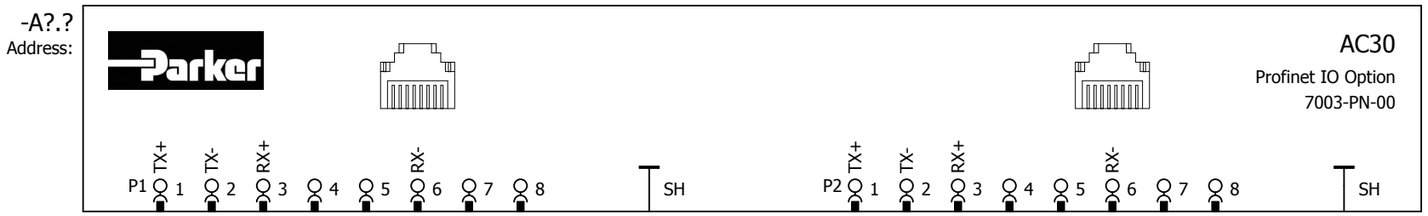
PARKER\Inverter\AC30\Option Cards\7003-PB-00
Profibus DP-V1 Option
Version 2013/11
Variante A
Übersicht

-A?.?

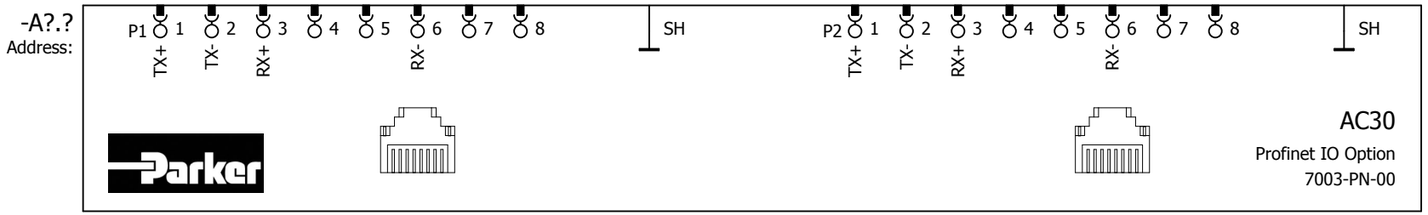


			Datum	26.11.2013	Makros für Eplan Electric P8		Profibus DP-V1 Option	== PARKER	Seite	6
			Bearb.	TGO				= Inverter	von	28
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Option Cards	Blatt 25 / 49	

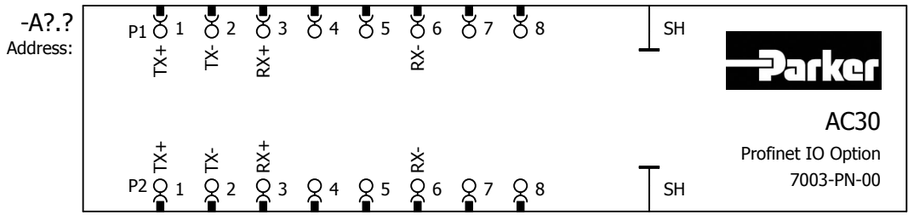
PARKER\Inverter\AC30\Option Cards\7003-PN-00
Profinet IO Option
Version 2013/11
Variante A
Allpolig



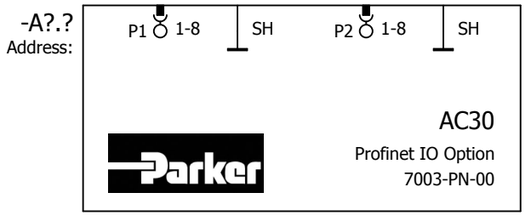
PARKER\Inverter\AC30\Option Cards\7003-PN-00
Profinet IO Option
Version 2013/11
Variante B
Allpolig



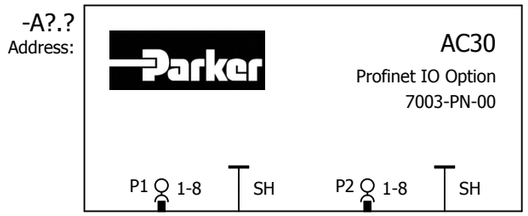
PARKER\Inverter\AC30\Option Cards\7003-PN-00
Profinet IO Option
Version 2013/11
Variante C
Allpolig



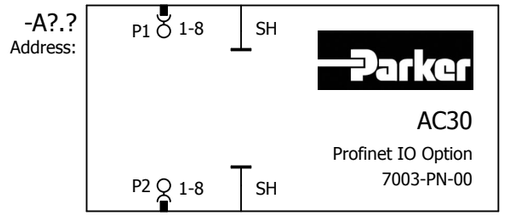
PARKER\Inverter\AC30\Option Cards\7003-PN-00
Profinet IO Option
Version 2013/11
Variante D
Allpolig



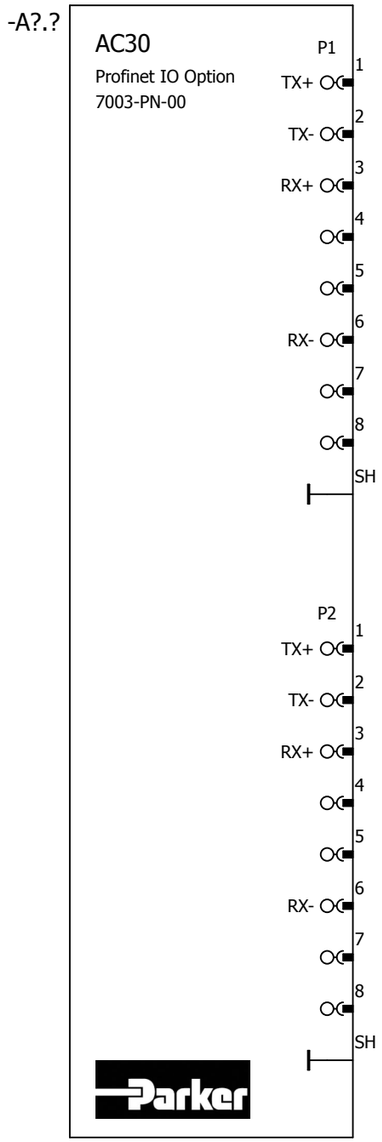
PARKER\Inverter\AC30\Option Cards\7003-PN-00
Profinet IO Option
Version 2013/11
Variante E
Allpolig



PARKER\Inverter\AC30\Option Cards\7003-PN-00
Profinet IO Option
Version 2013/11
Variante F
Allpolig

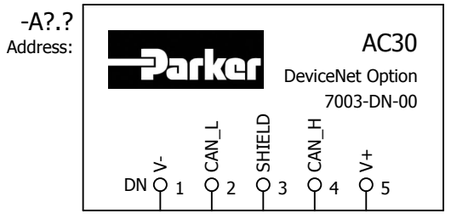


PARKER\Inverter\AC30\Option Cards\7003-PN-00
Profinet IO Option
Version 2013/11
Variante A
Übersicht

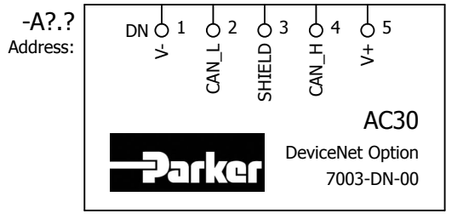


			Datum	26.11.2013	Makros für Eplan Electric P8		Profinet IO Option	== PARKER	Seite	9
			Bearb.	TGO				= Inverter	von	28
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Option Cards	Blatt 28 /	49

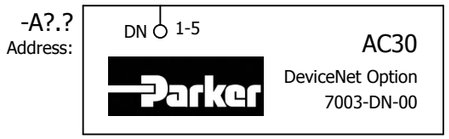
PARKER\Inverter\AC30\Option Cards\7003-DN-00
DeviceNet Option
Version 2013/11
Variante A
Allpolig



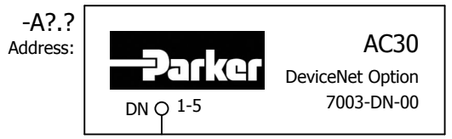
PARKER\Inverter\AC30\Option Cards\7003-DN-00
DeviceNet Option
Version 2013/11
Variante B
Allpolig



PARKER\Inverter\AC30\Option Cards\7003-DN-00
DeviceNet Option
Version 2013/11
Variante C
Allpolig

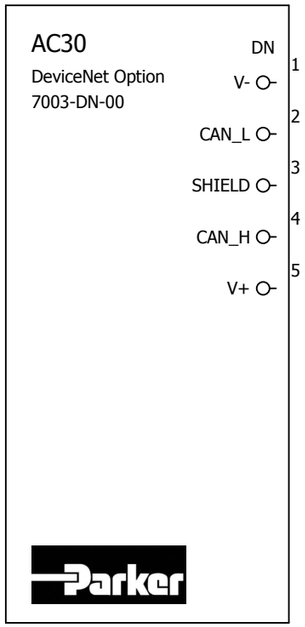


PARKER\Inverter\AC30\Option Cards\7003-DN-00
DeviceNet Option
Version 2013/11
Variante D
Allpolig



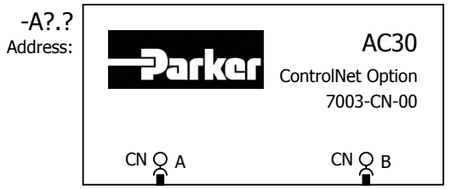
PARKER\Inverter\AC30\Option Cards\7003-DN-00
DeviceNet Option
Version 2013/11
Variante A
Übersicht

-A?.?

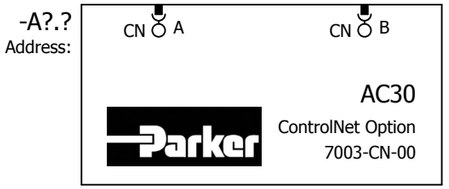


			Datum	26.11.2013	Makros für Eplan Electric P8		DeviceNet Option	== PARKER	Seite	11
			Bearb.	TGO				= Inverter	von	28
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Option Cards	Blatt 30 /	49

PARKER\Inverter\AC30\Option Cards\7003-CN-00
ControlNet Option
Version 2013/11
Variante A
Allpolig

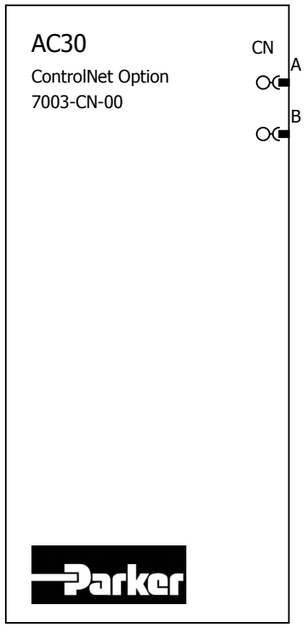


PARKER\Inverter\AC30\Option Cards\7003-CN-00
ControlNet Option
Version 2013/11
Variante B
Allpolig



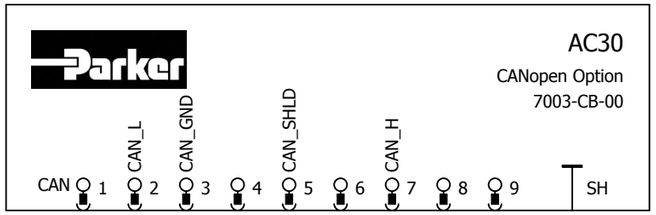
PARKER\Inverter\AC30\Option Cards\7003-CN-00
ControlNet Option
Version 2013/11
Variante A
Übersicht

-A?.?



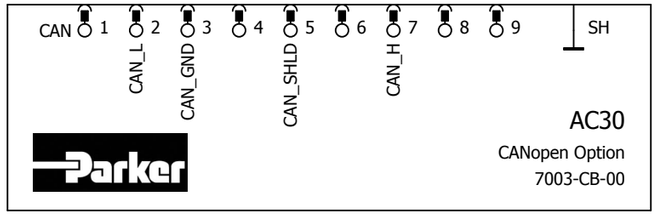
PARKER\Inverter\AC30\Option Cards\7003-CB-00
CANopen Option
Version 2013/11
Variante A
Allpolig

-A?.?
Address:



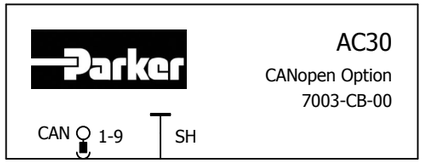
PARKER\Inverter\AC30\Option Cards\7003-CB-00
CANopen Option
Version 2013/11
Variante B
Allpolig

-A?.?
Address:



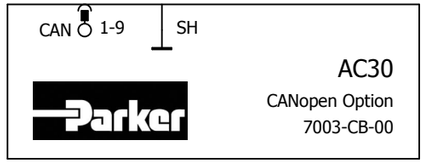
PARKER\Inverter\AC30\Option Cards\7003-CB-00
CANopen Option
Version 2013/11
Variante C
Allpolig

-A?.?
Address:



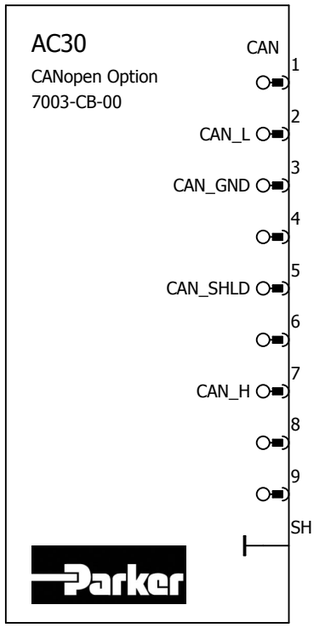
PARKER\Inverter\AC30\Option Cards\7003-CB-00
CANopen Option
Version 2013/11
Variante D
Allpolig

-A?.?
Address:



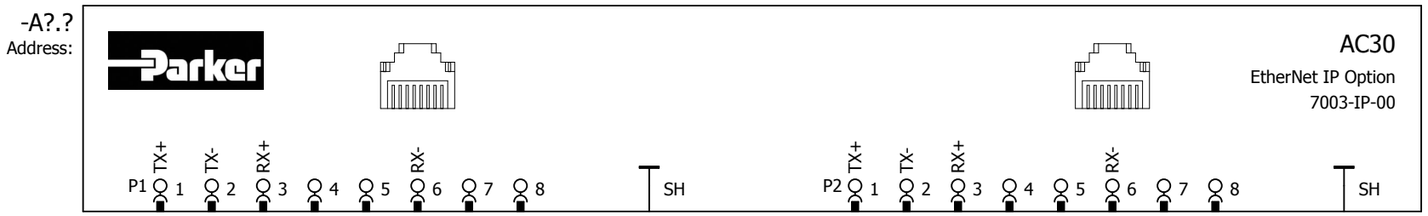
PARKER\Inverter\AC30\Option Cards\7003-CB-00
CANopen Option
Version 2013/11
Variante A
Übersicht

-A?.?

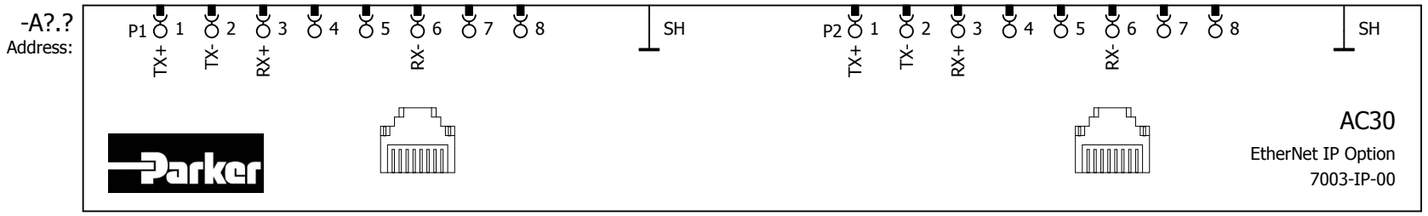


			Datum	26.11.2013	Makros für Eplan Electric P8		CANopen Option	== PARKER	Seite	15
			Bearb.	TGO				= Inverter	von	28
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Option Cards	Blatt 34 /	49

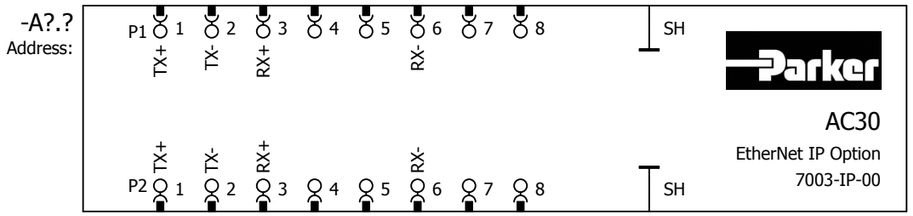
PARKER\Inverter\AC30\Option Cards\7003-IP-00
EtherNet IP Option
Version 2013/11
Variante A
Allpolig



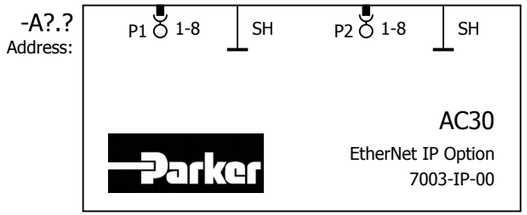
PARKER\Inverter\AC30\Option Cards\7003-IP-00
EtherNet IP Option
Version 2013/11
Variante B
Allpolig



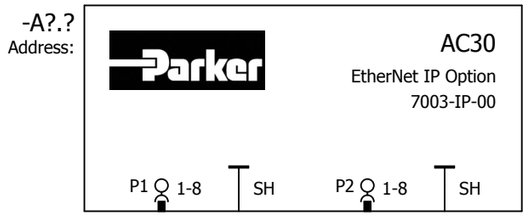
PARKER\Inverter\AC30\Option Cards\7003-IP-00
EtherNet IP Option
Version 2013/11
Variante C
Allpolig



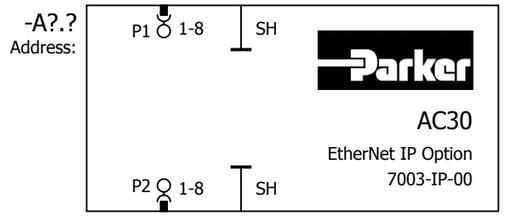
PARKER\Inverter\AC30\Option Cards\7003-IP-00
EtherNet IP Option
Version 2013/11
Variante D
Allpolig



PARKER\Inverter\AC30\Option Cards\7003-IP-00
EtherNet IP Option
Version 2013/11
Variante E
Allpolig

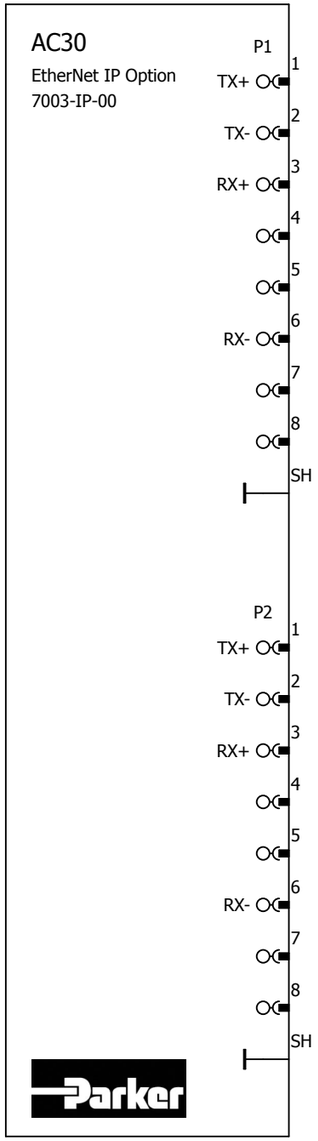


PARKER\Inverter\AC30\Option Cards\7003-IP-00
EtherNet IP Option
Version 2013/11
Variante F
Allpolig



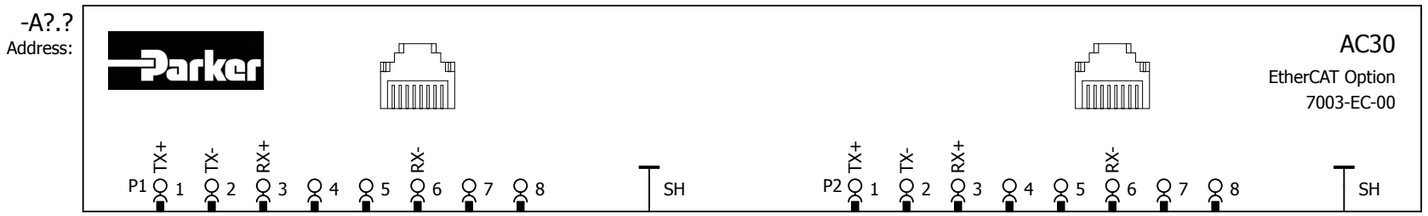
PARKER\Inverter\AC30\Option Cards\7003-IP-00
EtherNet IP Option
Version 2013/11
Variante A
Übersicht

-A?.?

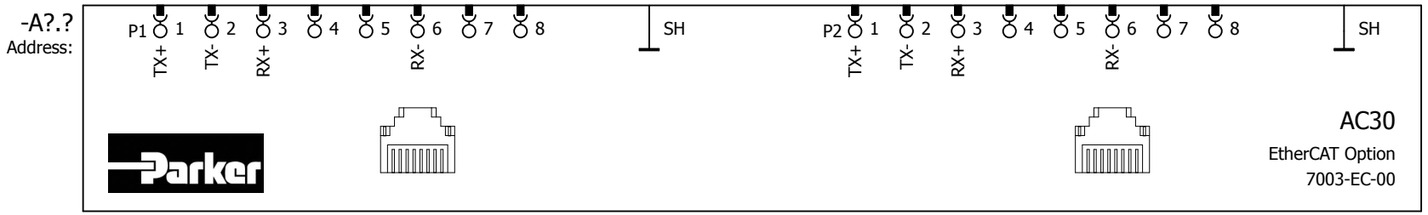


			Datum	26.11.2013	Makros für Eplan Electric P8		EtherNet IP Option	== PARKER	Seite 18
			Bearb.	TGO				= Inverter	von 28
			Gepr.					++ AC30	
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Option Cards	Blatt 37 / 49

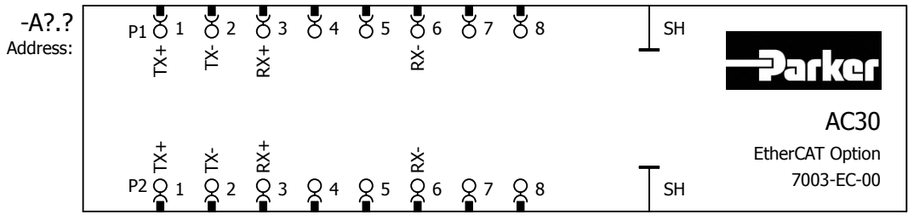
PARKER\Inverter\AC30\Option Cards\7003-EC-00
EtherCAT Option
Version 2013/11
Variante A
Allpolig



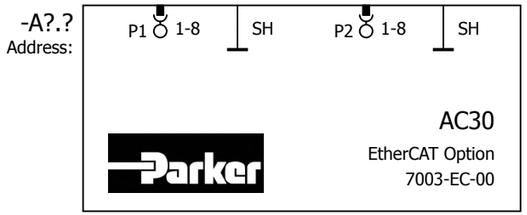
PARKER\Inverter\AC30\Option Cards\7003-EC-00
EtherCAT Option
Version 2013/11
Variante B
Allpolig



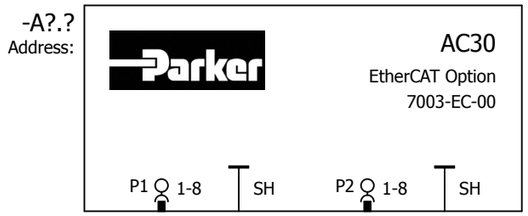
PARKER\Inverter\AC30\Option Cards\7003-EC-00
EtherCAT Option
Version 2013/11
Variante C
Allpolig



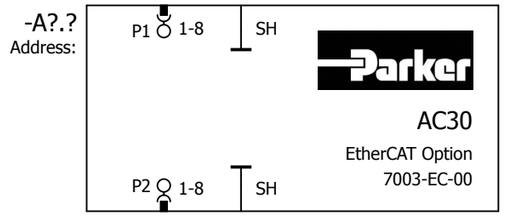
PARKER\Inverter\AC30\Option Cards\7003-EC-00
EtherCAT Option
Version 2013/11
Variante D
Allpolig



PARKER\Inverter\AC30\Option Cards\7003-EC-00
EtherCAT Option
Version 2013/11
Variante E
Allpolig

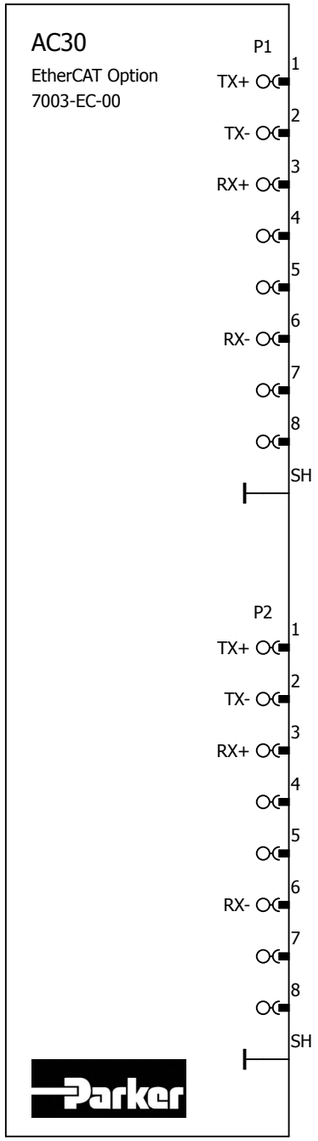


PARKER\Inverter\AC30\Option Cards\7003-EC-00
EtherCAT Option
Version 2013/11
Variante F
Allpolig



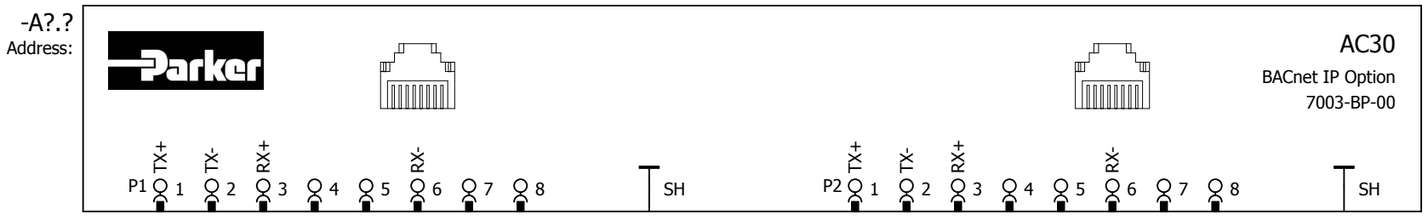
PARKER\Inverter\AC30\Option Cards\7003-EC-00
EtherCAT Option
Version 2013/11
Variante A
Übersicht

-A?.?

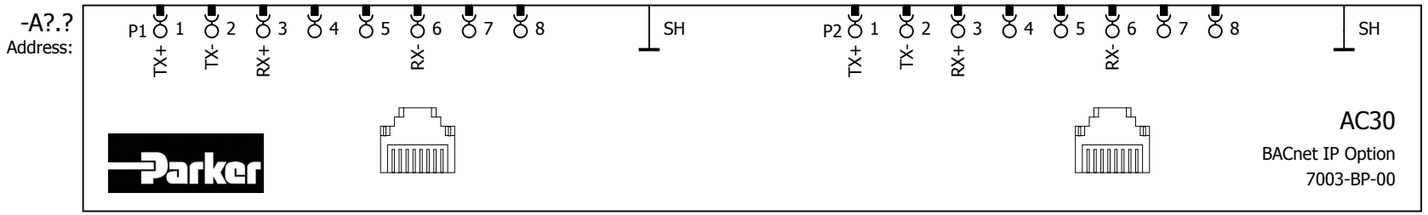


			Datum	26.11.2013	Makros für Eplan Electric P8		EtherCAT Option	== PARKER	Seite	21
			Bearb.	TGO				= Inverter	von	28
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Option Cards	Blatt 40 / 49	

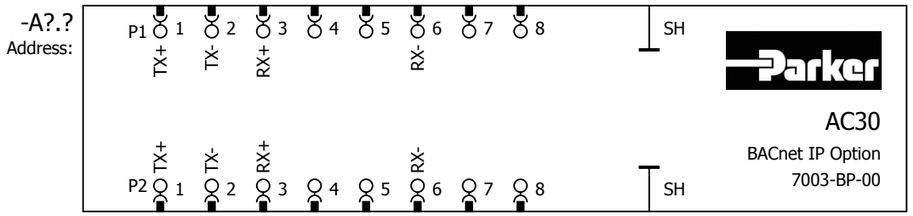
PARKER\Inverter\AC30\Option Cards\7003-BP-00
BACnet IP Option
Version 2013/11
Variante A
Allpolig



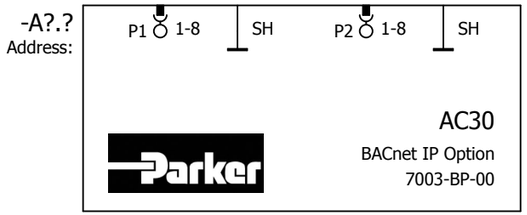
PARKER\Inverter\AC30\Option Cards\7003-BP-00
BACnet IP Option
Version 2013/11
Variante B
Allpolig



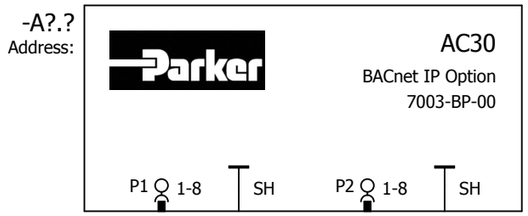
PARKER\Inverter\AC30\Option Cards\7003-BP-00
BACnet IP Option
Version 2013/11
Variante C
Allpolig



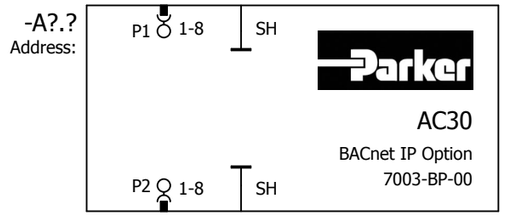
PARKER\Inverter\AC30\Option Cards\7003-BP-00
BACnet IP Option
Version 2013/11
Variante D
Allpolig



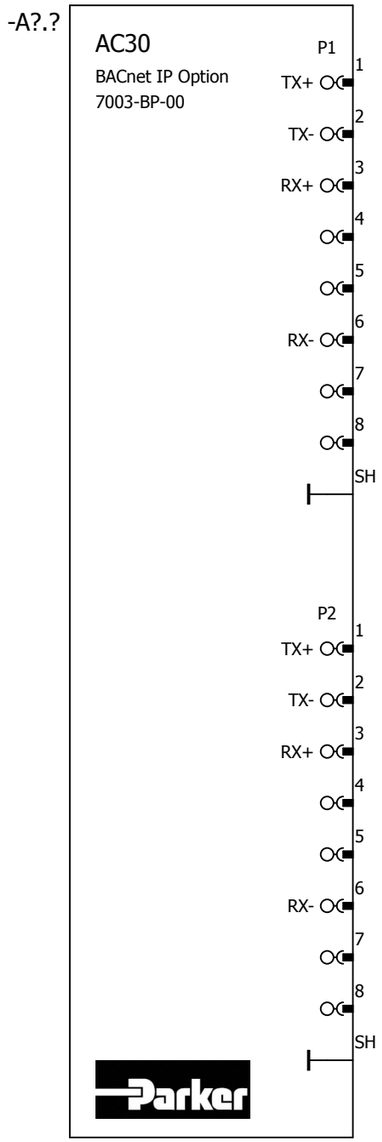
PARKER\Inverter\AC30\Option Cards\7003-BP-00
BACnet IP Option
Version 2013/11
Variante E
Allpolig



PARKER\Inverter\AC30\Option Cards\7003-BP-00
BACnet IP Option
Version 2013/11
Variante F
Allpolig

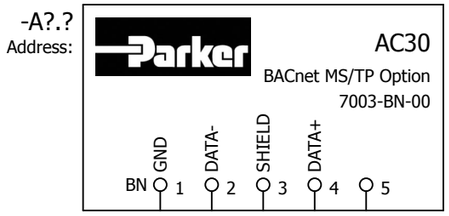


PARKER\Inverter\AC30\Option Cards\7003-BP-00
BACnet IP Option
Version 2013/11
Variante A
Übersicht

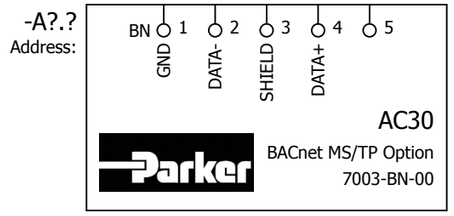


			Datum	26.11.2013	Makros für Eplan Electric P8		BACnet IP Option	== PARKER	Seite	24
			Bearb.	TGO				= Inverter	von	28
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Option Cards	Blatt 43 /	49

PARKER\Inverter\AC30\Option Cards\7003-BN-00
BACnet MS/TP Option
Version 2013/11
Variante A
Allpolig



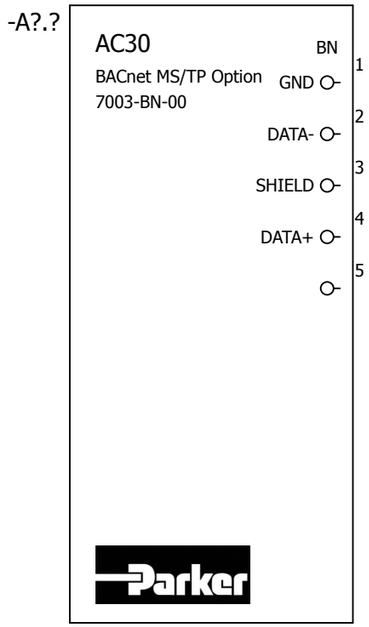
PARKER\Inverter\AC30\Option Cards\7003-BN-00
BACnet MS/TP Option
Version 2013/11
Variante B
Allpolig



PARKER\Inverter\AC30\Option Cards\7003-BN-00
BACnet MS/TP Option
Version 2013/11
Variante C
Allpolig

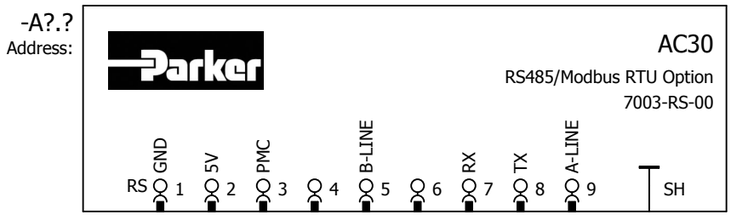
PARKER\Inverter\AC30\Option Cards\7003-BN-00
BACnet MS/TP Option
Version 2013/11
Variante D
Allpolig

PARKER\Inverter\AC30\Option Cards\7003-BN-00
BACnet MS/TP Option
Version 2013/11
Variante A
Übersicht

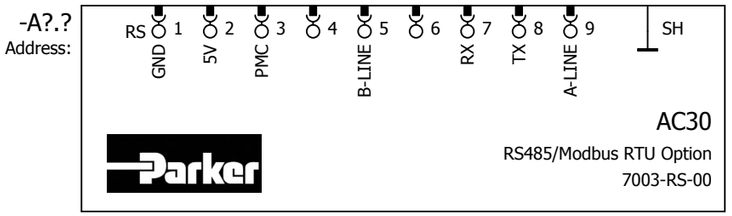


			Datum	26.11.2013	Makros für Eplan Electric P8		BACnet MS/TP Option	== PARKER	Seite	26
			Bearb.	TGO				= Inverter	von	28
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Option Cards	Blatt 45 /	49

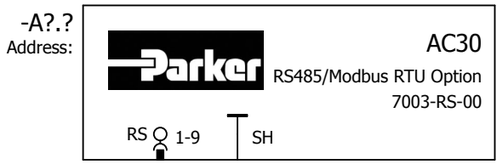
PARKER\Inverter\AC30\Option Cards\7003-RS-00
RS485/Modbus RTU Option
Version 2013/11
Variante A
Allpolig



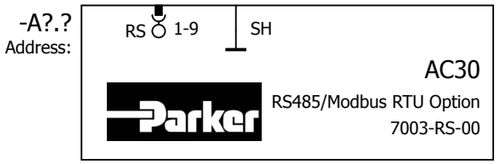
PARKER\Inverter\AC30\Option Cards\7003-RS-00
RS485/Modbus RTU Option
Version 2013/11
Variante B
Allpolig



PARKER\Inverter\AC30\Option Cards\7003-RS-00
RS485/Modbus RTU Option
Version 2013/11
Variante C
Allpolig

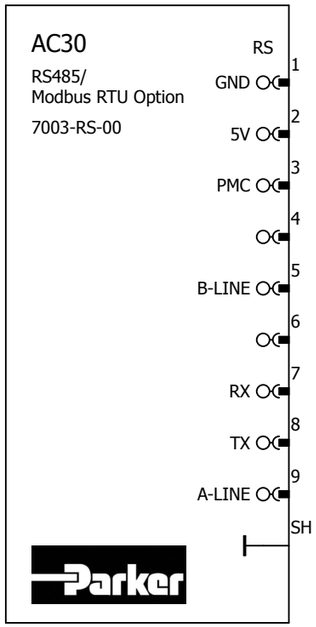


PARKER\Inverter\AC30\Option Cards\7003-RS-00
RS485/Modbus RTU Option
Version 2013/11
Variante D
Allpolig



PARKER\Inverter\AC30\Option Cards\7003-RS-00
RS485/Modbus RTU Option
Version 2013/11
Variante A
Übersicht

-A?.?



			Datum	26.11.2013	Makros für Eplan Electric P8		RS485/Modbus RTU Option	== PARKER	Seite	28
			Bearb.	TGO				= Inverter	von	28
			Gepr.					++ AC30		
Änderung	Datum	Name	Urspr.		Ersatz von	Ersetzt durch		+ Option Cards	Blatt 47 /	49

Artikelstückliste

Betriebsmittelkennzeichen Platzierung	Bezeichnung	Typnummer Bestellnummer	Hersteller Lieferant	Artikelnummer Funktionstext
+Frame size D +Frame size D/1.0	AC30V Antrieb mit variabler Drehzahl 1,1/1,5 KW/HP Baugröße D	31V-4D0004-B 31V-4D0004-Bx-xx-0000	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.31V-4D0004-B
+Frame size D +Frame size D/1.0	AC30V Antrieb mit variabler Drehzahl 1,5/2 KW/HP Baugröße D	31V-4D0005-B 31V-4D0005-Bx-xx-0000	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.31V-4D0005-B
+Frame size D +Frame size D/1.0	AC30V Antrieb mit variabler Drehzahl 2,2/3 KW/HP Baugröße D	31V-4D0006-B 31V-4D0006-Bx-xx-0000	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.31V-4D0006-B
+Frame size D +Frame size D/1.0	AC30V Antrieb mit variabler Drehzahl 3/4 KW/HP Baugröße D	31V-4D0008-B 31V-4D0008-Bx-xx-0000	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.31V-4D0008-B
+Frame size D +Frame size D/1.0	AC30V Antrieb mit variabler Drehzahl 4/5 KW/HP Baugröße D	31V-4D0010-B 31V-4D0010-Bx-xx-0000	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.31V-4D0010-B
+Frame size D +Frame size D/1.0	AC30V Antrieb mit variabler Drehzahl 5,5/7,5 KW/HP Baugröße D	31V-4D0012-B 31V-4D0012-Bx-xx-0000	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.31V-4D0012-B
+Frame size E +Frame size E/1.0	AC30V Antrieb mit variabler Drehzahl 7,5/10 KW/HP Baugröße E	31V-4D0016-B 31V-4D0016-Bx-xx-0000	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.31V-4D0016-B
+Frame size E +Frame size E/1.0	AC30V Antrieb mit variabler Drehzahl 11/15 KW/HP Baugröße E	31V-4D0023-B 31V-4D0023-Bx-xx-0000	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.31V-4D0023-B
+Frame size F +Frame size F/1.0	AC30V Antrieb mit variabler Drehzahl 15/20 KW/HP Baugröße F	31V-4D0032-B 31V-4D0032-Bx-xx-0000	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.31V-4D0032-B
+Frame size F +Frame size F/1.0	AC30V Antrieb mit variabler Drehzahl 18/25 KW/HP Baugröße F	31V-4D0038-B 31V-4D0038-Bx-xx-0000	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.31V-4D0038-B
+Option Cards-A?.? +Option Cards/1.0;+Option Cards/2.0;+Option Cards/2.4	Universal I/O Modul GPIO AC30	7004-01-00 7004-01-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7004-01-00
+Option Cards-A?.? +Option Cards/3.0;+Option Cards/3.4	Motor Thermistor Eingangsmodul AC30	7004-02-00 7004-02-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7004-02-00
+Option Cards-A?.? +Option Cards/4.0;+Option Cards/4.4	Motor Thermistor Eingangsmodul AC30	7004-03-00 7004-03-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7004-03-00
+Option Cards-A?.? +Option Cards/5.0;+Option Cards/5.4	Profibus DP-V1 Schnittstellen Option AC30	7003-PB-00 7003-PB-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7003-PB-00

Artikelstückliste

Betriebsmittelkennzeichen Platzierung	Bezeichnung	Typnummer Bestellnummer	Hersteller Lieferant	Artikelnummer Funktionstext
+Option Cards-A?.? +Option Cards/7.0;+Option Cards/8.0;+Option Cards/8.3;+Option Cards/8.6	Profinet IO Schnittstellen Option AC30	7003-PN-00 7003-PN-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7003-PN-00
+Option Cards-A?.? +Option Cards/10.0;+Option Cards/10.4	DeviceNet Schnittstellen Option AC30	7003-DN-00 7003-DN-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7003-DN-00
+Option Cards-A?.? +Option Cards/12.0;+Option Cards/12.4	ControlNet Schnittstellen Option AC30	7003-CN-00 7003-CN-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7003-CN-00
+Option Cards-A?.? +Option Cards/14.0;+Option Cards/14.4	CANopen Schnittstellen Option AC30	7003-CB-00 7003-CB-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7003-CB-00
+Option Cards-A?.? +Option Cards/16.0;+Option Cards/17.0;+Option Cards/17.3;+Option Cards/17.6	EtherNet IP Schnittstellen Option AC30	7003-IP-00 7003-IP-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7003-IP-00
+Option Cards-A?.? +Option Cards/19.0;+Option Cards/20.0;+Option Cards/20.3;+Option Cards/20.6	DeviceNet Schnittstellen Option AC30	7003-EC-00 7003-EC-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7003-EC-00
+Option Cards-A?.? +Option Cards/22.0;+Option Cards/23.0;+Option Cards/23.3;+Option Cards/23.6	BACnet IP Schnittstellen Option AC30	7003-BP-00 7003-BP-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7003-BP-00
+Option Cards-A?.? +Option Cards/25.0;+Option Cards/25.4	BACnet MS/TP Schnittstellen Option AC30	7003-BN-00 7003-BN-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7003-BN-00
+Option Cards-A?.? +Option Cards/27.0;+Option Cards/27.4	RS485/Modbus RTU Schnittstellen Option AC30	7003-RS-00 7003-RS-00	Parker Hannifin Ltd Parker Hannifin Ltd	PARKER.7003-RS-00