Anlagen

10307005

Zeichnung	Version	Benennung	Position
6005104	00	TAPCON 230 Basic	10
2149289	01	Allg. Lieferbedingungen	

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Fuer diese technische Unterlage behalten wir uns gemaess
DIN 34 Abschnitt 2.1 und 2.2 alle Rechte vor.

DC
AC/DC
D
A
CPU
RS232 (COM1)

0
5A
1A

LOWER
RAISE
MANUAL / AUTO.
STATUS
U> / U< / I>
MONITORING
GPO 1
GPO 2

NO NC C

AUTO.
MANUAL

GPI 1
GPI 2
GPI 3
GPI 4 (QUICK TAP)
GPI 5 (PRESELECTION DESIRED VOLTAGE LEV. 2)
GPI 6 (PRESELECTION DESIRED VOLTAGE LEV. 3)
GND
GND
AUTO.
MANUAL
RAISE
LOWER

X2 3 4 1 2 | X1 5 6 9 | X3 1 2 3 4 5 6 7 8 9 10 11 12 | X4 1 2 3 4 5 6 7 8 9 10 11 12 | 13 14 15 16 17 18 19 20 21 22 23 24

88 - 265V AC/DC
0 - 170V AC

1U
1V
1W

M
L1

MOTOR DRIVE UNIT

L1(L+)
N (L-)
88 - 265V AC/DC

L+
L-
40-250V DC

DRAWING BY CAD
DO NOT MODIFY MANUALLY

NO.	MODIFICATION	DATE	NAME	STANDARD	
				DATE	10.04.2018
				EXEC.	KONFIG
				VERIFIED	CSO

ORIGIN. | REPL. | REPL.BY

TAPCON 230 basic

VOLTAGE REGULATOR

LANGUAGE: EN

PROJECT: 6005104_00

SHEET 1
1 SH.

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