CAD

-A105

SM 421; DI 32 x DC 24V
DIGITAL INPUT

TAGNAME:	SUP_24V_DIDO_OK	SUP_24V_AIAO_OK			D1_FB_C	D1_FB_O	D2_FB_C	D2_FB_O	
	E: 0.0	E: 0.1	E: 0.2	E: 0.3	E: 0.4	E: 0.5	E: 0.6	E: 0.7	
1	2	3	4	5	6	7	8	9	10	11	12

W105 /5.2

-K105 3.5 -K113 3.8 -K109 3.4 -K116 3.6

-K505 4.5 -K506 4.6 -K507 4.7 -K508 4.7

-X105 :2 +24V -A105 /5.1

-X105 :7 0V -A105 /5.1

/3.6 +24V -A105 -X105 :1

/3.6 0V -A105 :6

-X105 :11

-X105 :12

-K505 -K506 -K507 -K508 (A2 / A1)

PRESENT PLC / DIGITAL OUTPUTS

+24V 0V

VOLTAGE SUPPLY 24V DI / DO

VOLTAGE SUPPLY 24V AI / AO

SPARE

SPARE

SUCTION INLET PS
D1 CLOSED D1 OPENED

SUCTION INLET SB
D2 CLOSED D2 OPENED

Observe protection note according to DIN34

rev.	revision	date	name	norm
A				

date 16.02.2005
desig. Hinrichsmeyer
check Hofner

LSB Keto
Josef Möbius

SAM Electronics

Baggerautomatik
DREDGER AUTOMATIC
CIRCUIT DIAGRAM

+E1

271.195 627.STR

sheet 4
total

res. from: subst. for: repl. by:

DIN 6771/Teil 5