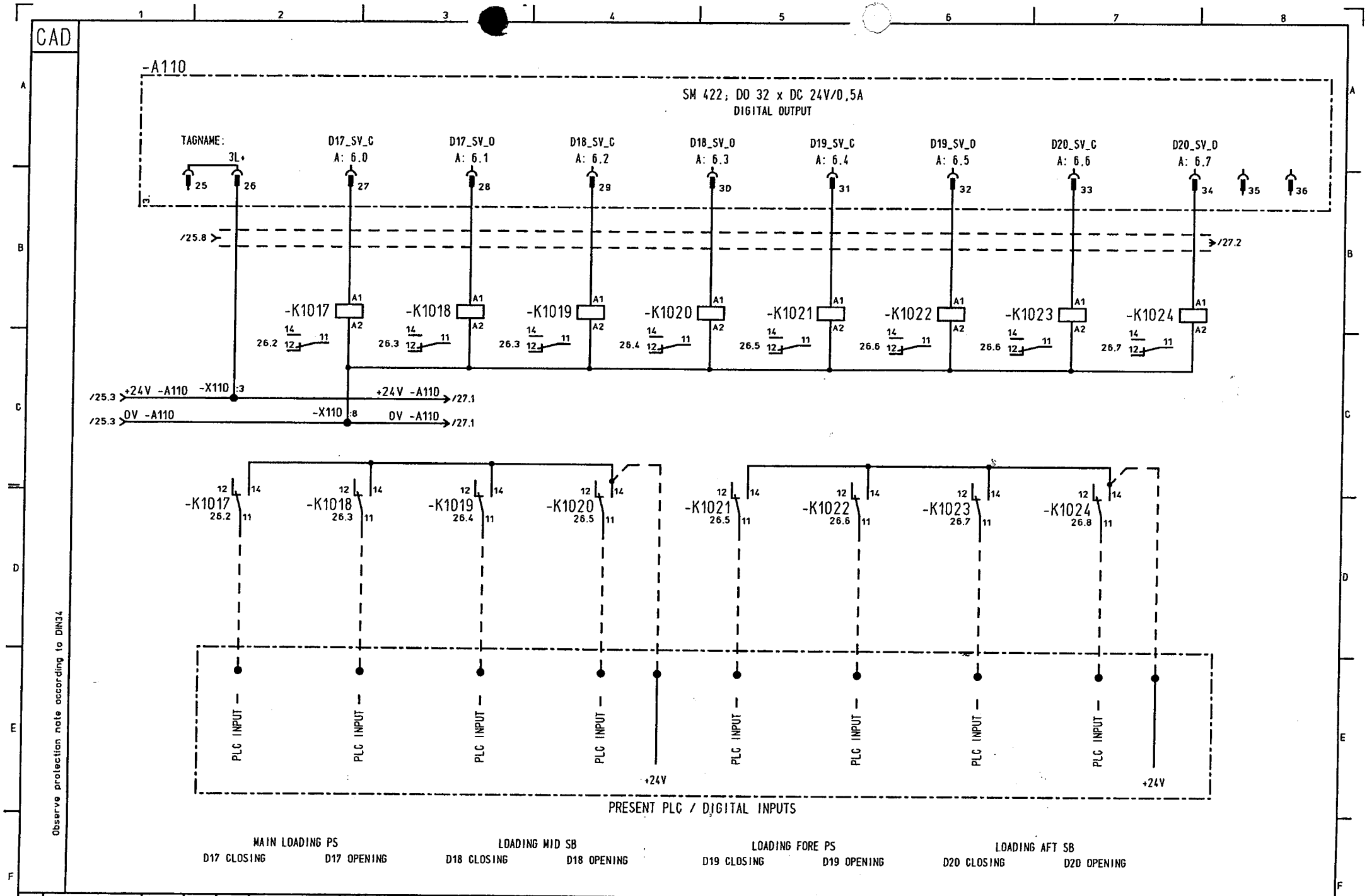
CAD
-A110
SM 422; DO 32 x DC 24V/0,5A
DIGITAL OUTPUT
TAGNAME:
3L+
D17_SV_C A: 6.0
D17_SV_O A: 6.1
D18_SV_C A: 6.2
D18_SV_O A: 6.3
D19_SV_C A: 6.4
D19_SV_O A: 6.5
D20_SV_C A: 6.6
D20_SV_O A: 6.7
/25.8
/27.2
-K1017
-K1018
-K1019
-K1020
-K1021
-K1022
-K1023
-K1024
+24V -A110
-X110
0V -A110
/25.3
/27.1
PLC INPUT
+24V
PRESENT PLC / DIGITAL INPUTS
MAIN LOADING PS
D17 CLOSING
D17 OPENING
LOADING MID SB
D18 CLOSING
D18 OPENING
LOADING FORE PS
D19 CLOSING
D19 OPENING
LOADING AFT SB
D20 CLOSING
D20 OPENING
Observe protection note according to DIN34
date 16.02.2005
desig. Hinrichsmeyer
check Hafner
LSB Keto
Josef Möbius
SAM Electronics
Baggeroutomatik
DREDGER AUTOMATIC
CIRCUIT DIAGRAM
+E1
271.195 627.STR
sheet 26
total
rev. revision date name norm
res. from:
subst. for:
repl. by: