

_SIRIUS\$DUA3:[SCHALTKREIS_ENTWURF,BUSCH,BUSCH15]GIPP3.DES_D_NBS_L_Q;8

! Pufferwechsel: <GOLD> M -> Quelle <GOLD> L -> Liste <GOLD> H -> HI
! Edit-Ende: <GOLD> E = EXIT <GOLD> Q = QUI

S:GIPP3/L E:takt01,takt02,takt03,di0,di1,di2,di3,di4,di5,di6,di7, #
dg,zg,rin,srp,txen, #
sel0,sel1,sel2,sel3,sel4,sel5, #
rd,wr,zei,asi1,asi2,eas1,eas2,DOA, #
ZEPA,UEEN,ZPOA #
U:prbd0,prbd1,prbd2,prbd3,prbd4,prbd5,prbd6,prbd7 #
A:aa0,aa1,aa2,aa3,aa4,aa5,aa6,aa7, #
D0100,D0101,D0102,D0103,D0104,D0105,D0106,D0107, #
D0200,D0201,D0202,D0203,D0204,D0205,D0206,D0207, #
D0300,D0301,D0302,D0303,D0304,D0305,D0306,D0307, #
ZEP00,ZEPJ1,ZEPJ2,ZEPU3,ZEPU4,ZEPJ5,ZEPU6,ZEPU7, #
ZAI,MAXA,ZPOS0,ZPOS1,ZPOS2,ZPOS3,ZPOS4,ZPOS5,ZPOS6, #
ZPOS7,ZPOS8,ZPOS9,UEAN,TXAN,ZE1N,ZES1, #
CHEYN,ETU,UX,STK,T8,T7,TYN,TY1N,TYBN,TYB1N,TX1N,TY2N #

! Eingang "sak" wurde entfernt !!!

V: pan(0:9), #
din(0:7), #
t(0:8),tn(0:8), #
pzi(0:9),zpu(0:7), #
vz(0:7),pri(0:7),pdin(0:7),si(0:31),seln(0:5),prin(0:7), #
pai(0:7),dan(0:7),A(0:8),PA(0:8), #
SE(1:9,1:3),GN432(1:8),GN678(1:8),GNN432(1:8),GNN678(1:8), #
GN10(1:8),GN30(1:8),D010N(0:7),D020N(0:7),D030N(0:7),ZPUN(0:7) #

B: A(0)=ATC
B: A(1)=AT1
B: A(2)=AT2
B: A(3)=AT3
B: A(4)=AT4
B: A(5)=AT5
B: A(6)=AT6
B: A(7)=AT7
B: A(8)=AT8
B: pdi(0)=pdi0
B: pdi(1)=pdi1
B: pdi(2)=pdi2
B: pdi(3)=pdi3
B: pdi(4)=pdi4
B: pdi(5)=pdi5
B: pdi(6)=pdi6
B: pdi(7)=pdi7

bt3 takt03-takt03n =estx
bt2 takt02-takt02n =estx
bt1 takt01-takt01n =estx
b0 di0-din(0) =estn
b1 di1-din(1) =estn
b2 di2-din(2) =estn
b3 di3-din(3) =estn
b4 di4-din(4) =estn
b5 di5-din(5) =estn
b6 di6-din(6) =estn
b7 di7-din(7) =estn
b8 dg-dgn =estl
b10 rin=rina =estrig ! Triggereingangsstufe negiert nicht !!!
b11 srp=srpn =estn