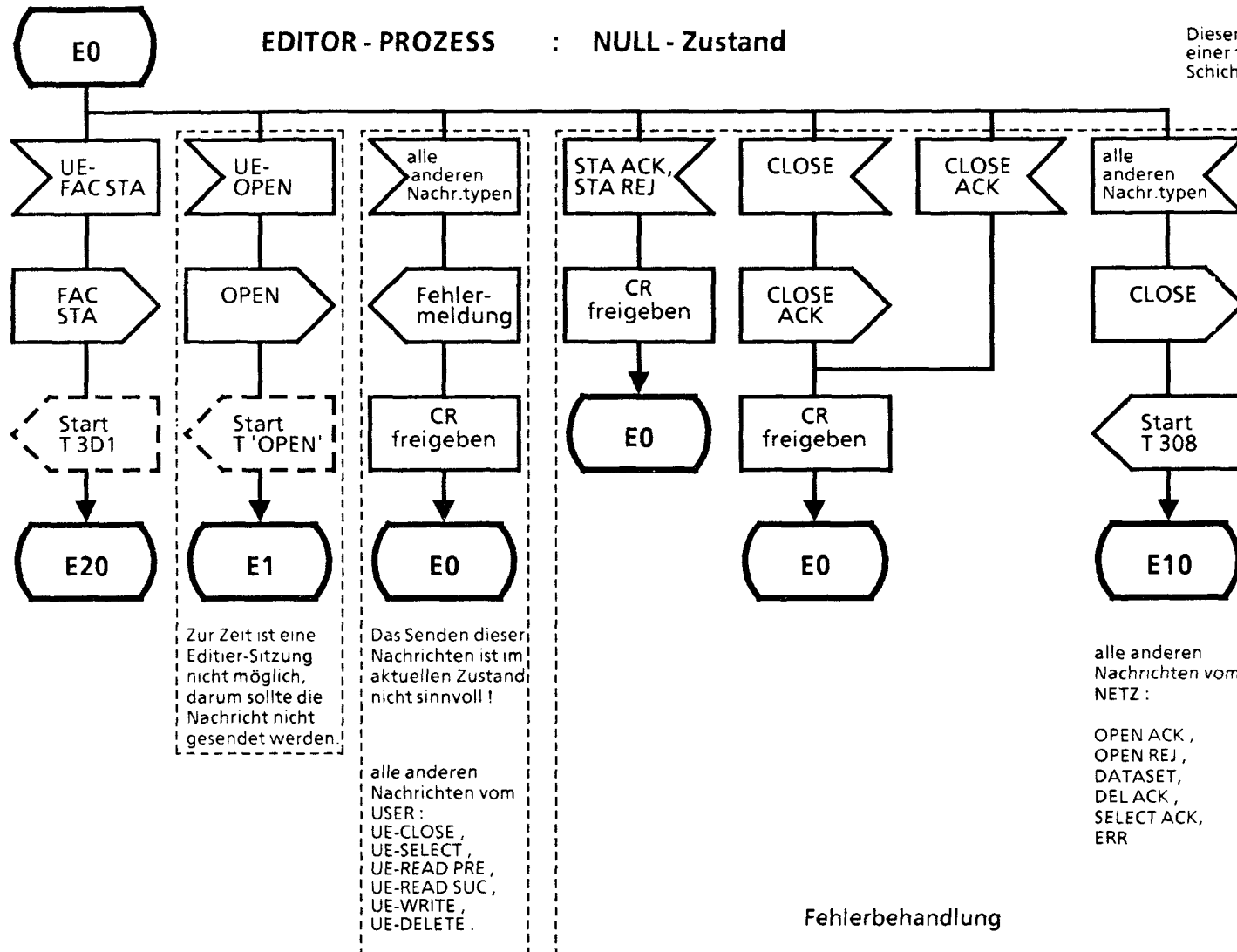


1 TR 6
Ausgabe 7.87

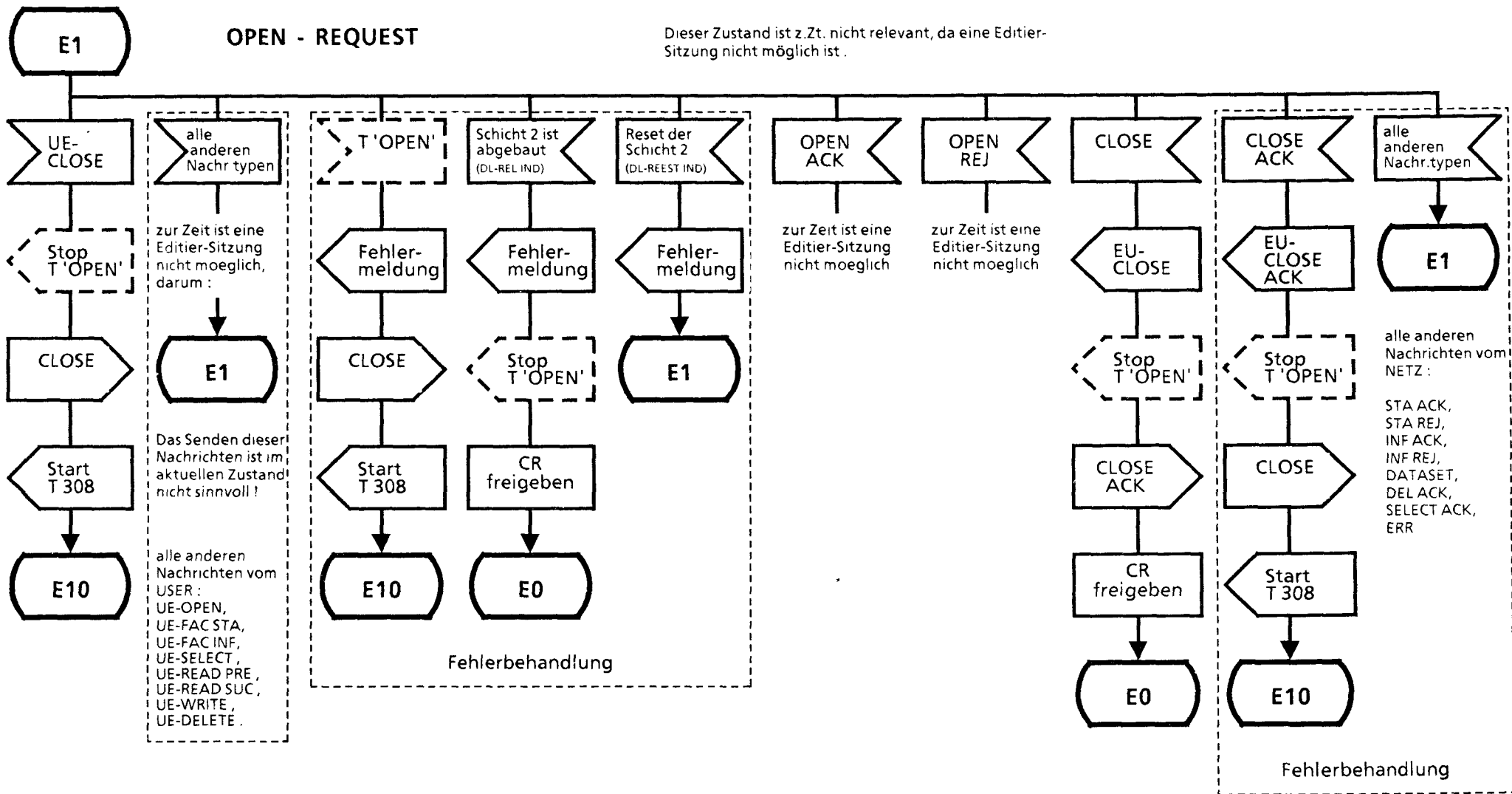
Anhang
T2

SDL / GR - Darstellung
ISDN D-Kanal - Protokoll
Schicht 3

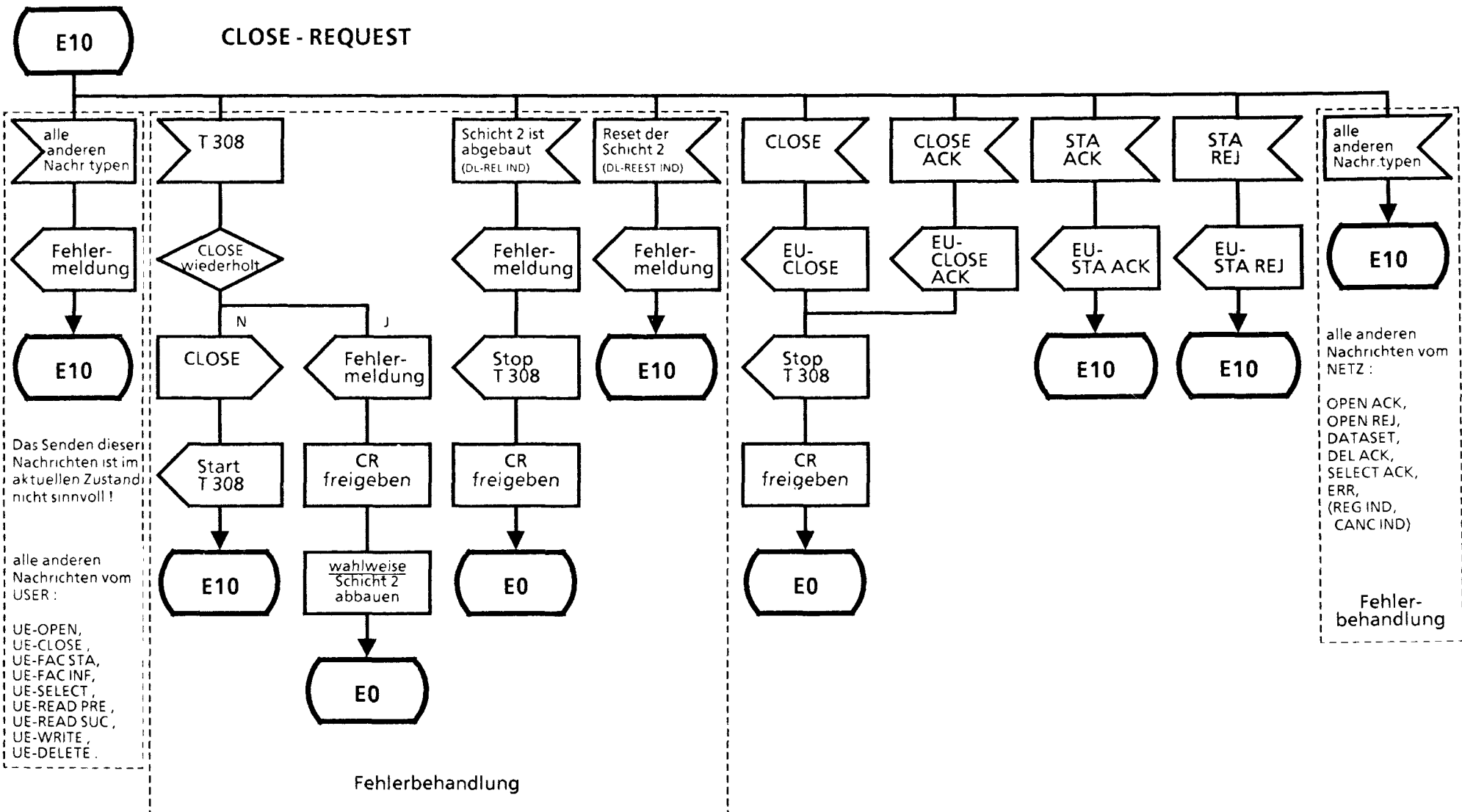
Teilnehmer - Seite
Punkt-zu-Punkt - Konfiguration

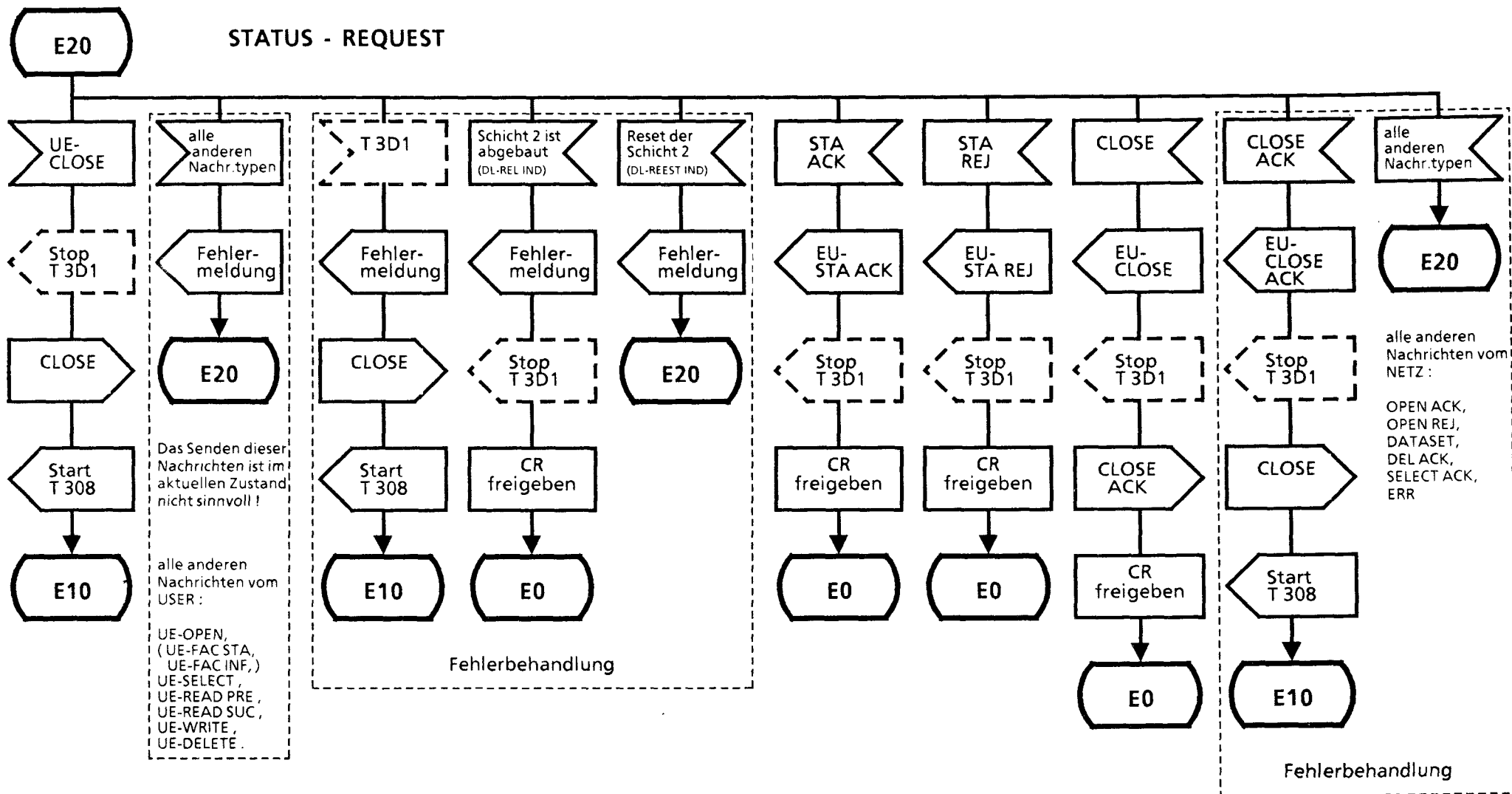


T2-1

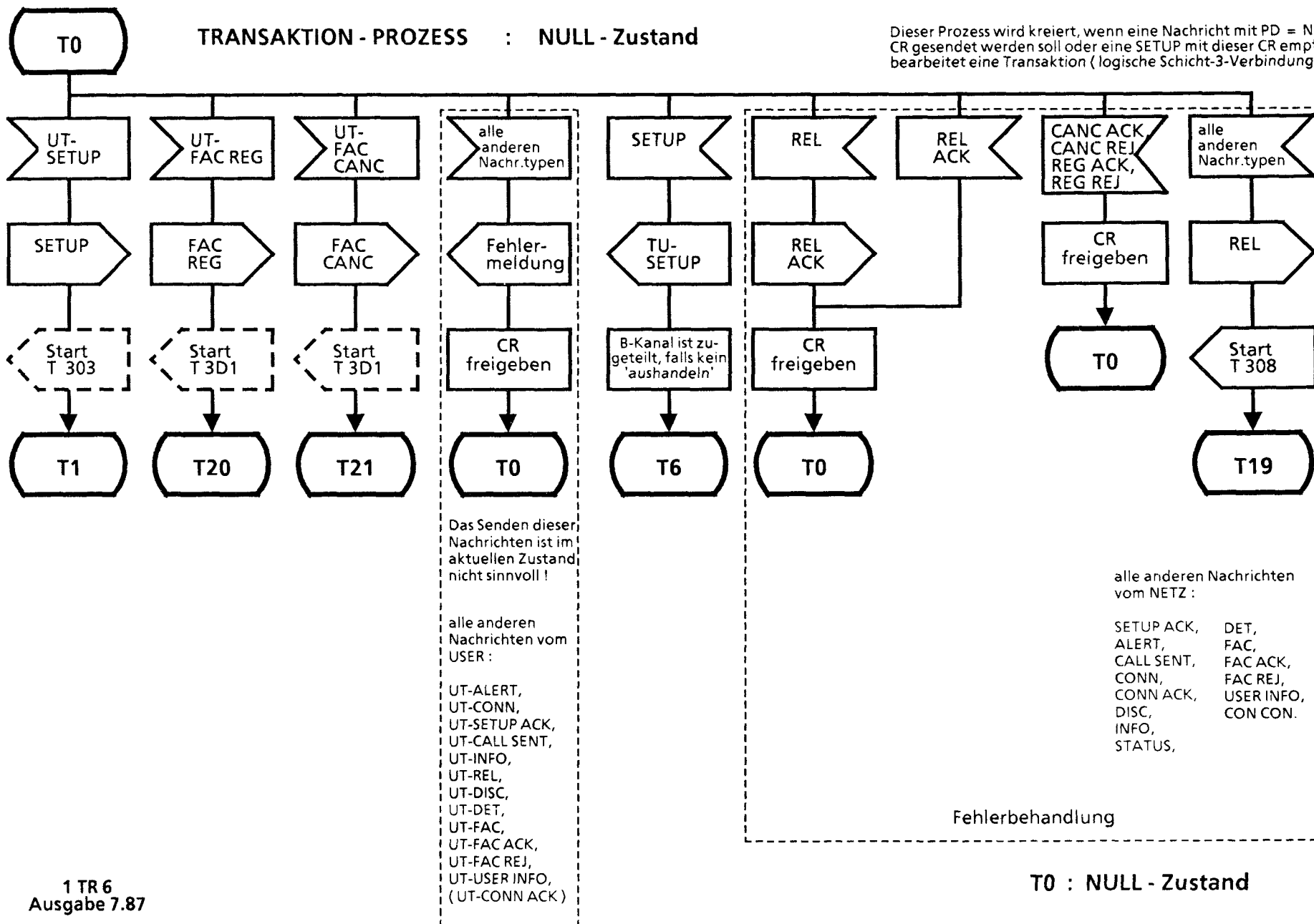


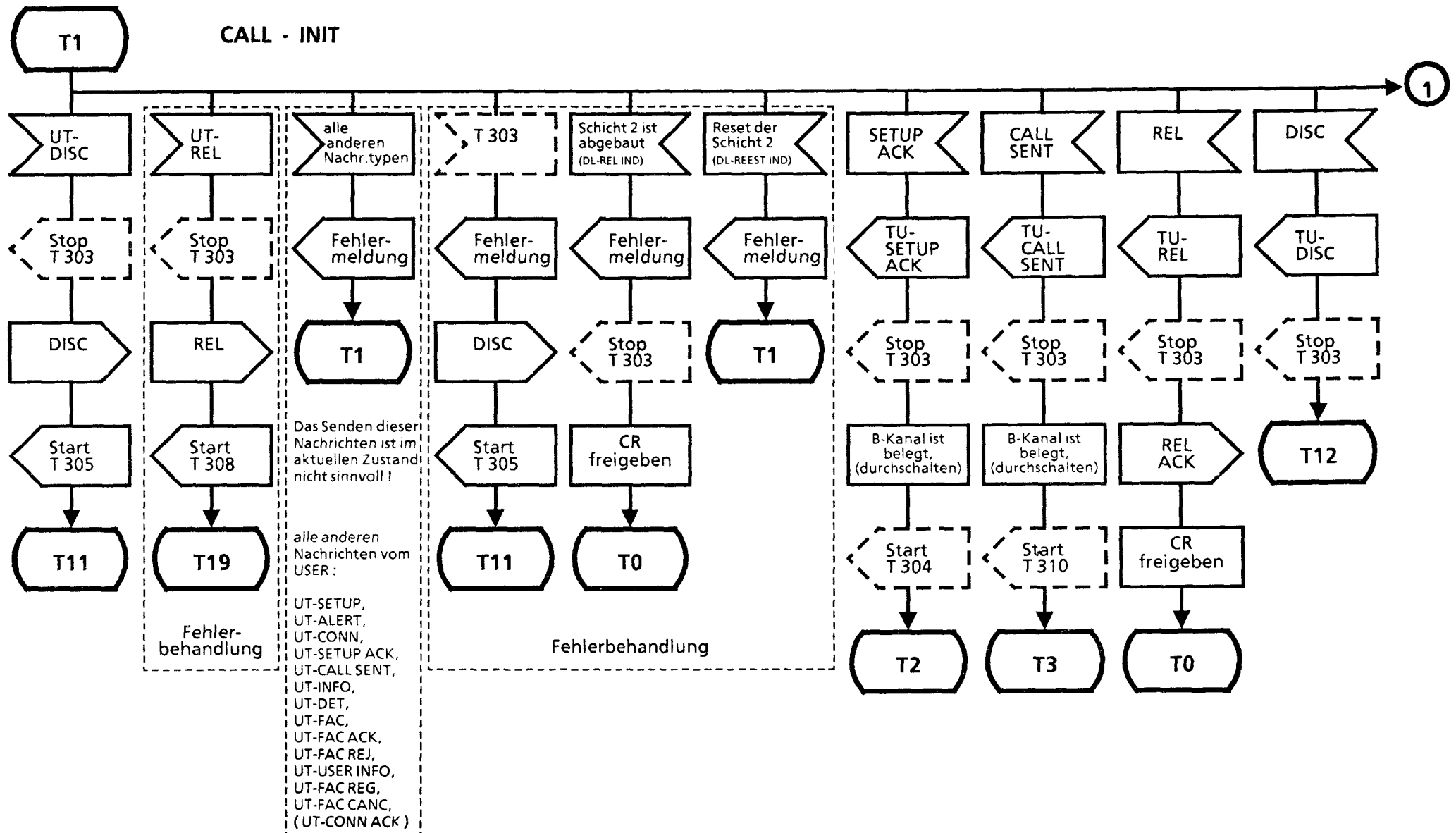
T2-2

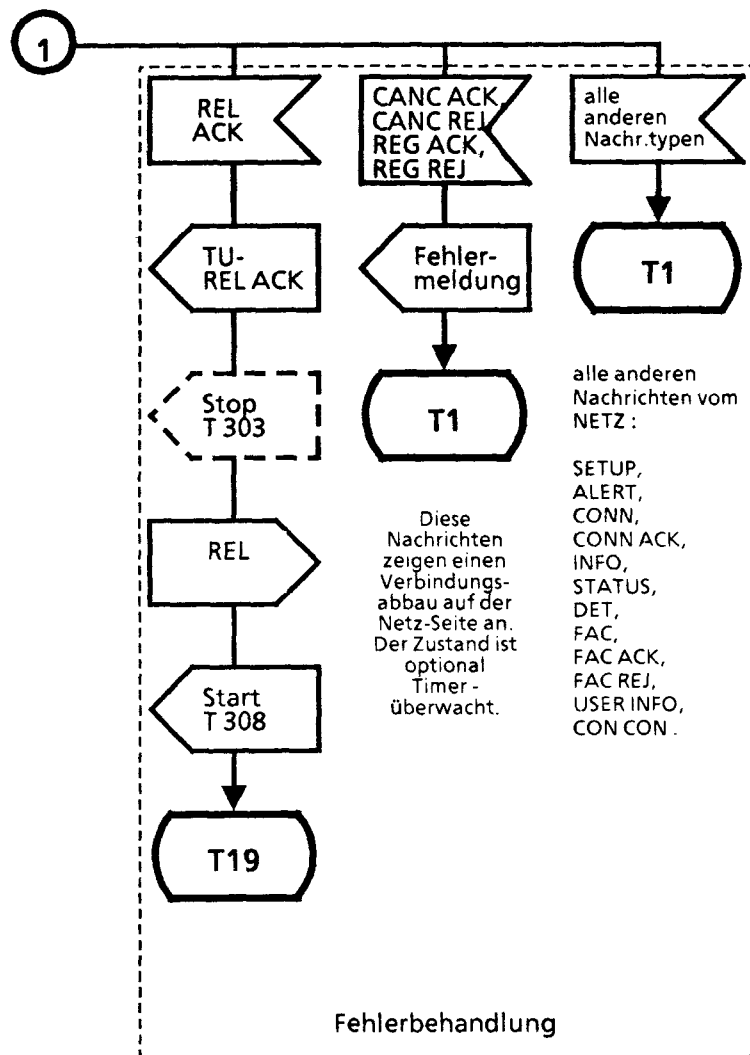




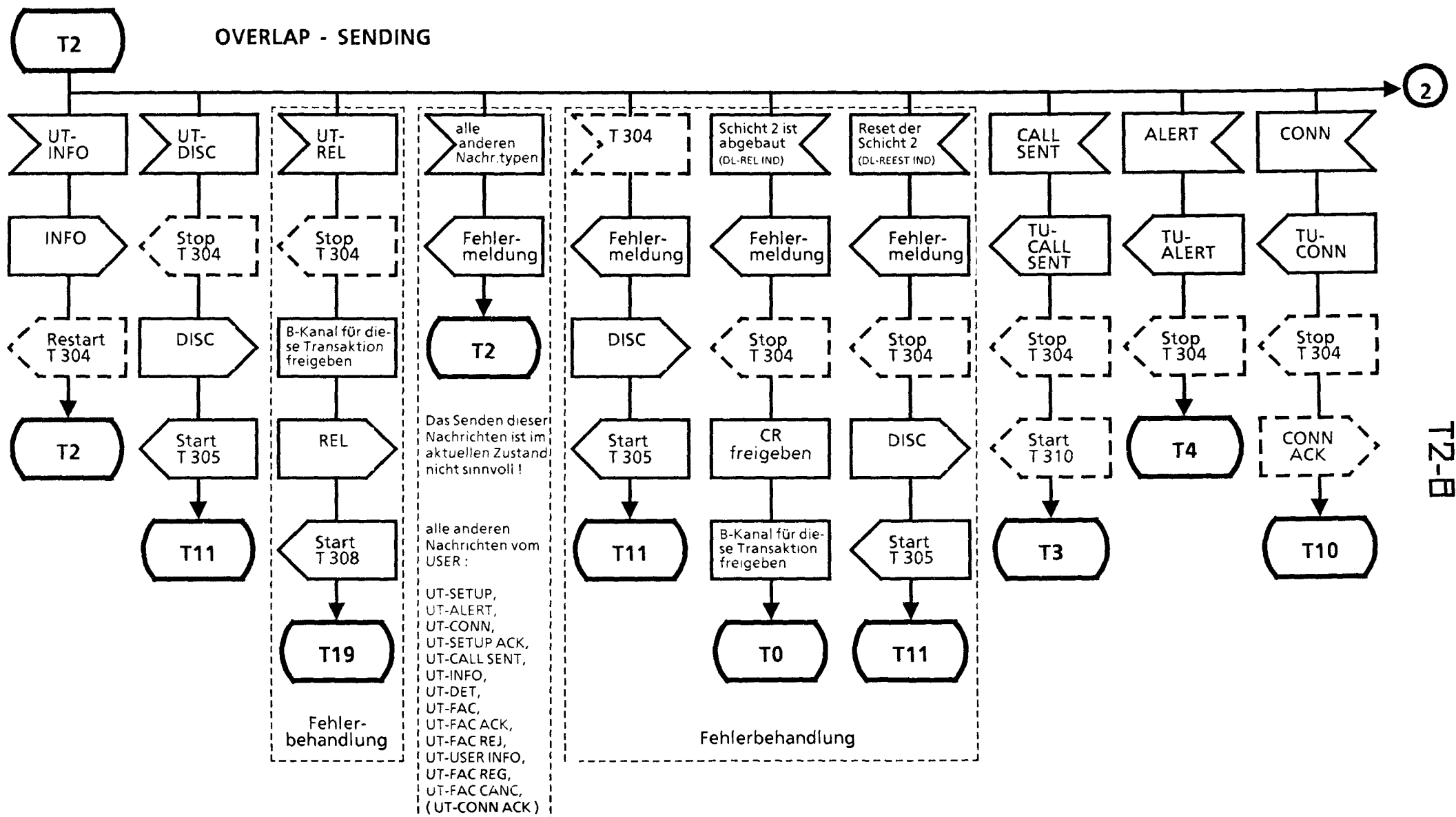
TZ-4

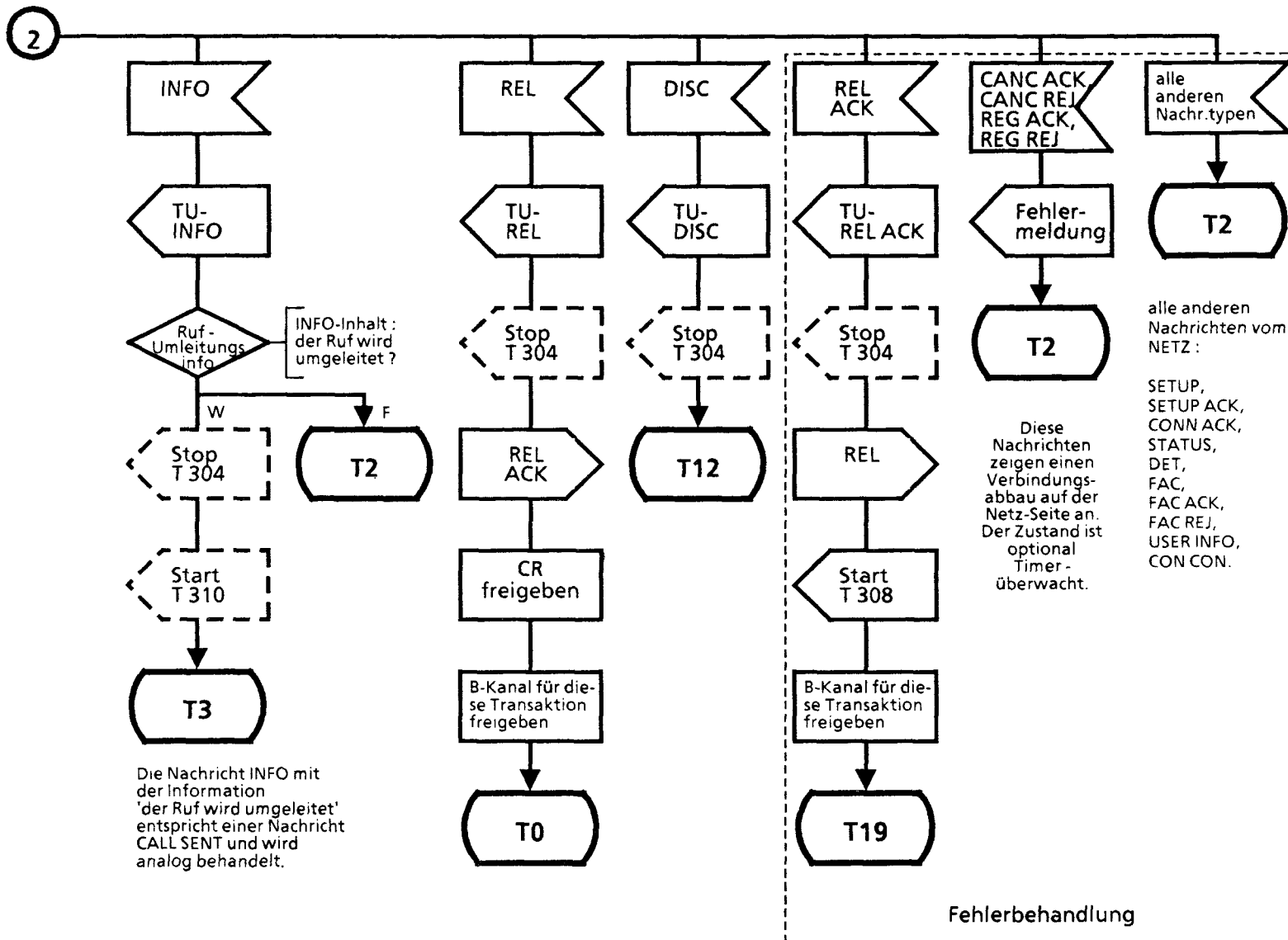




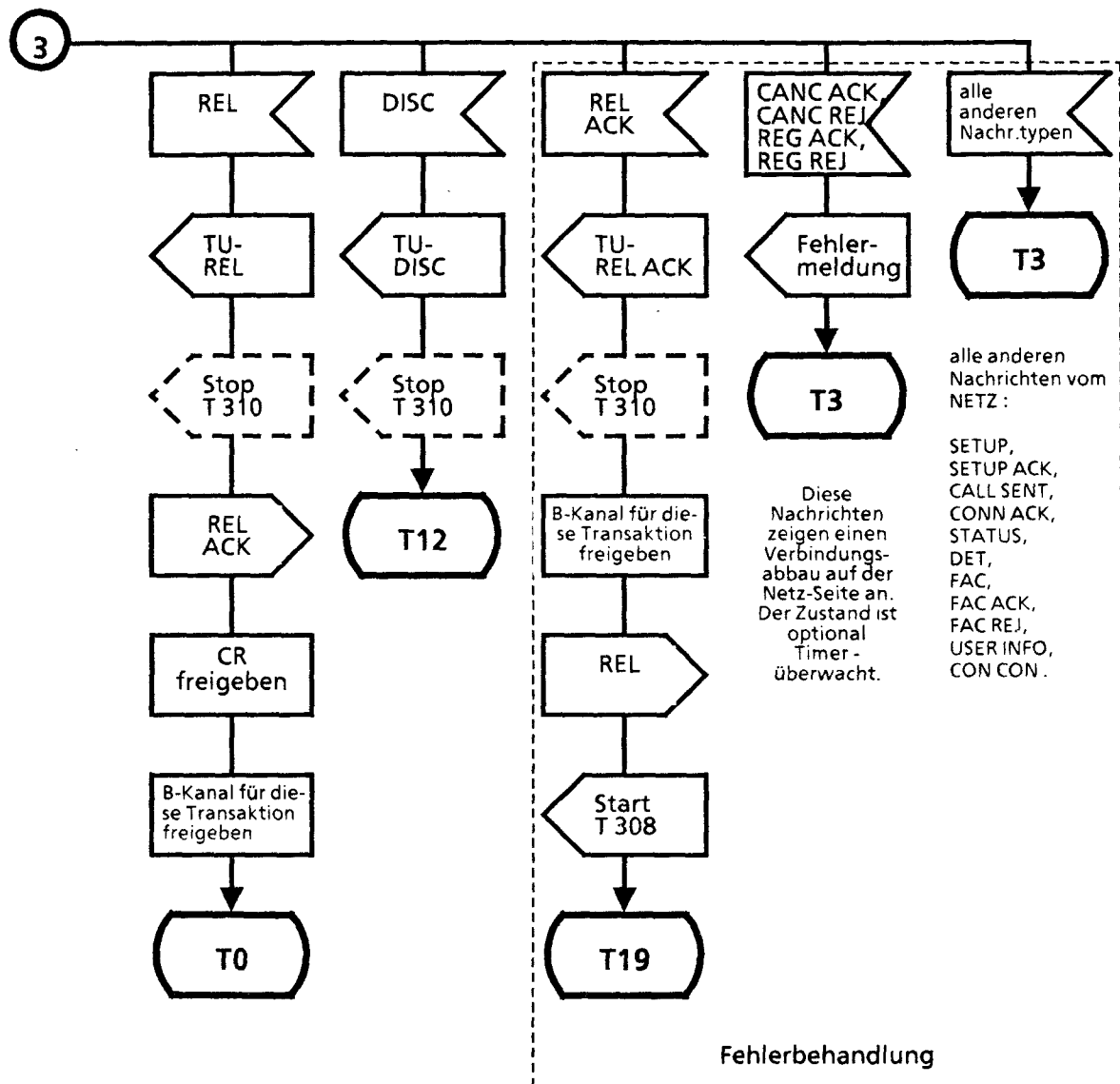


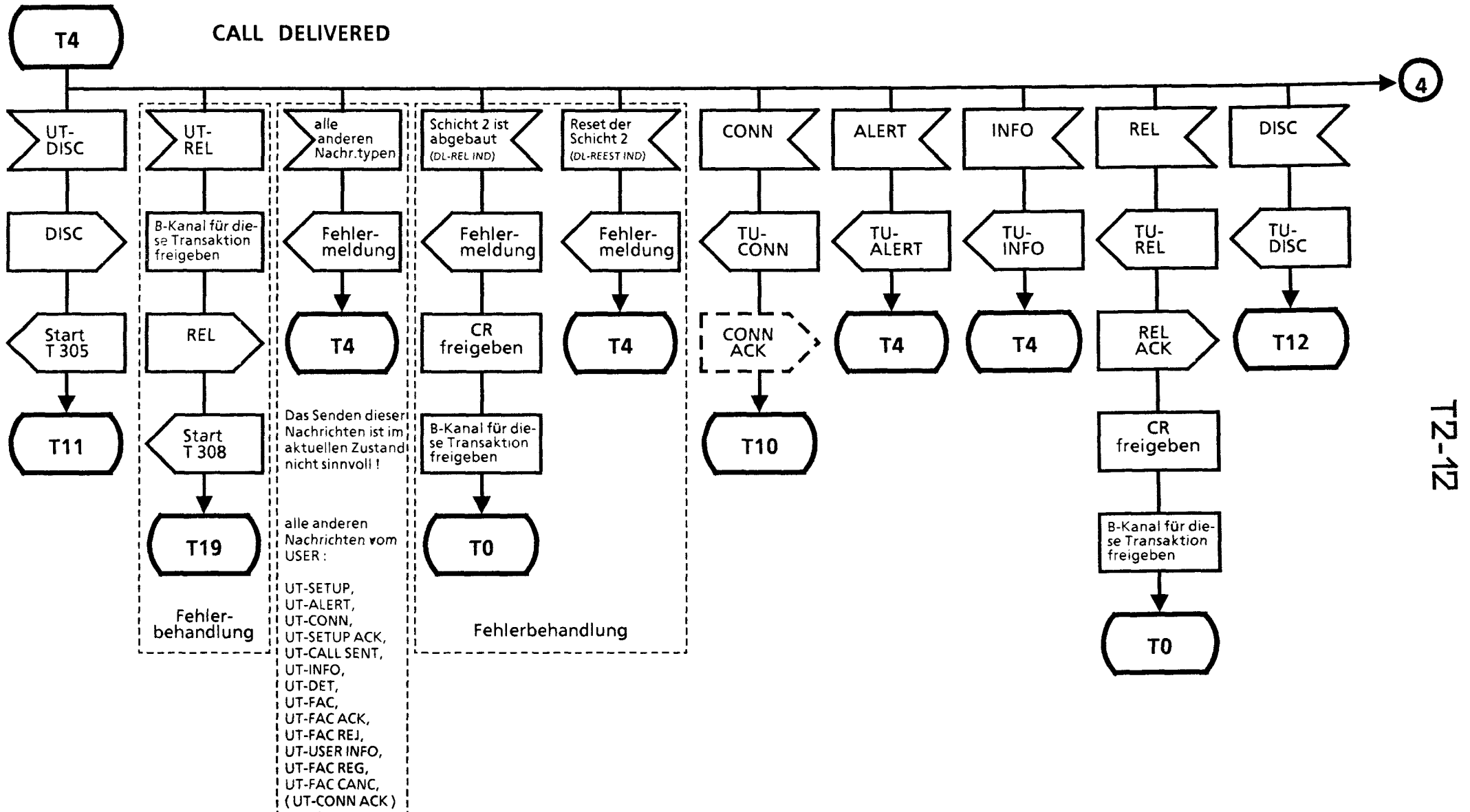
T2-7

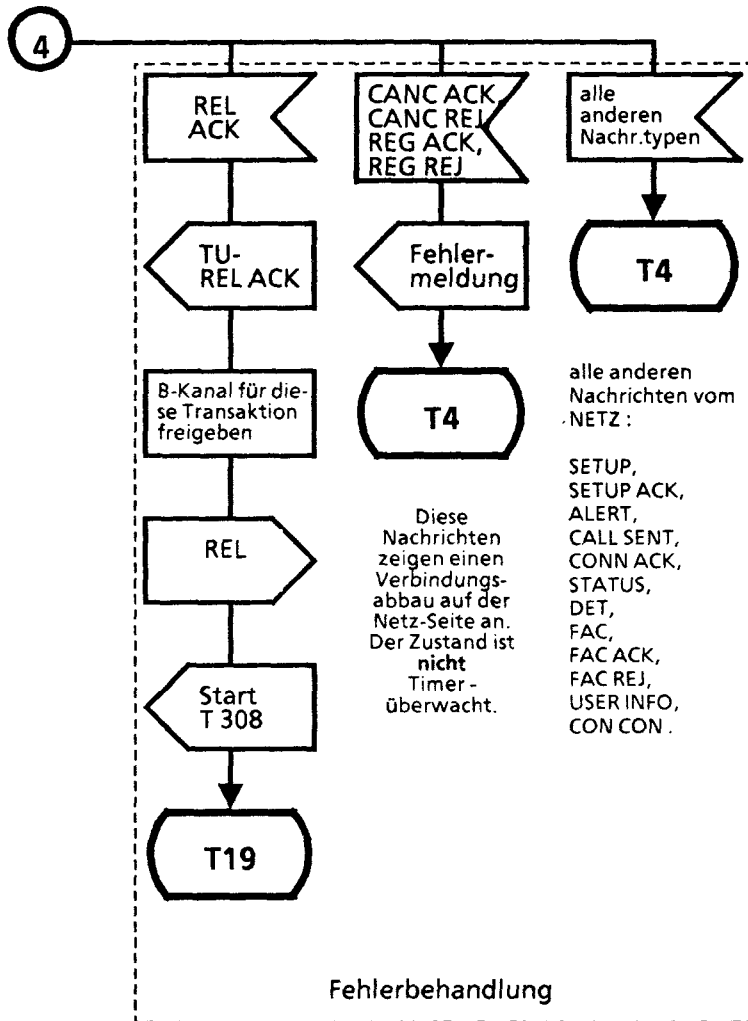




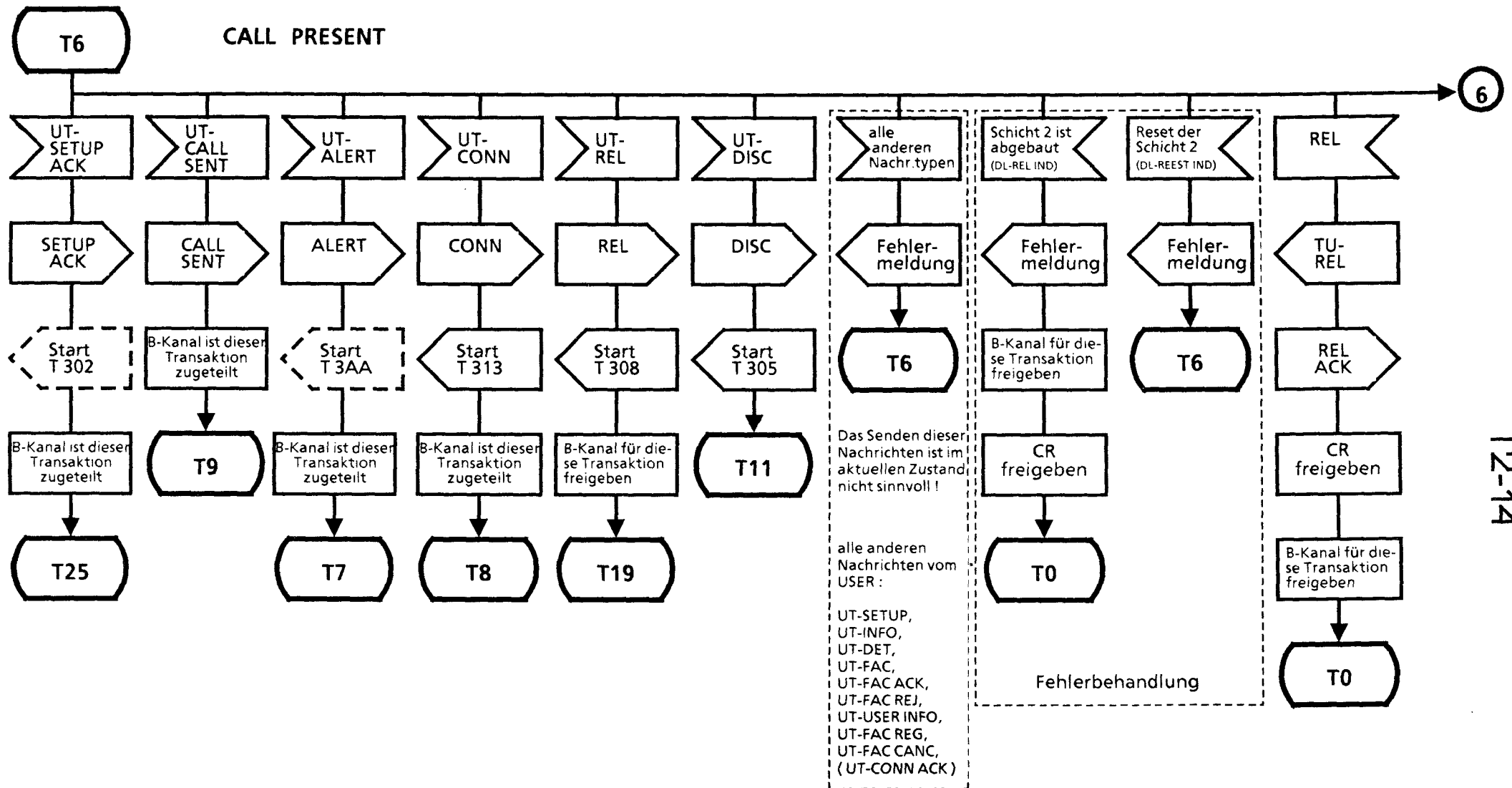
T2-9

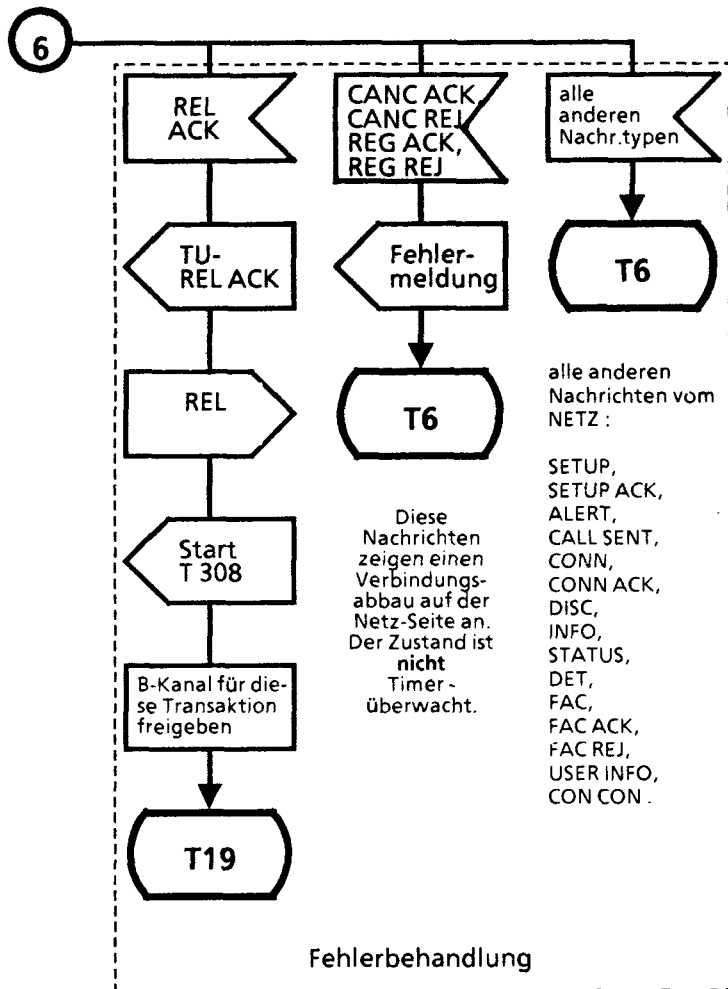


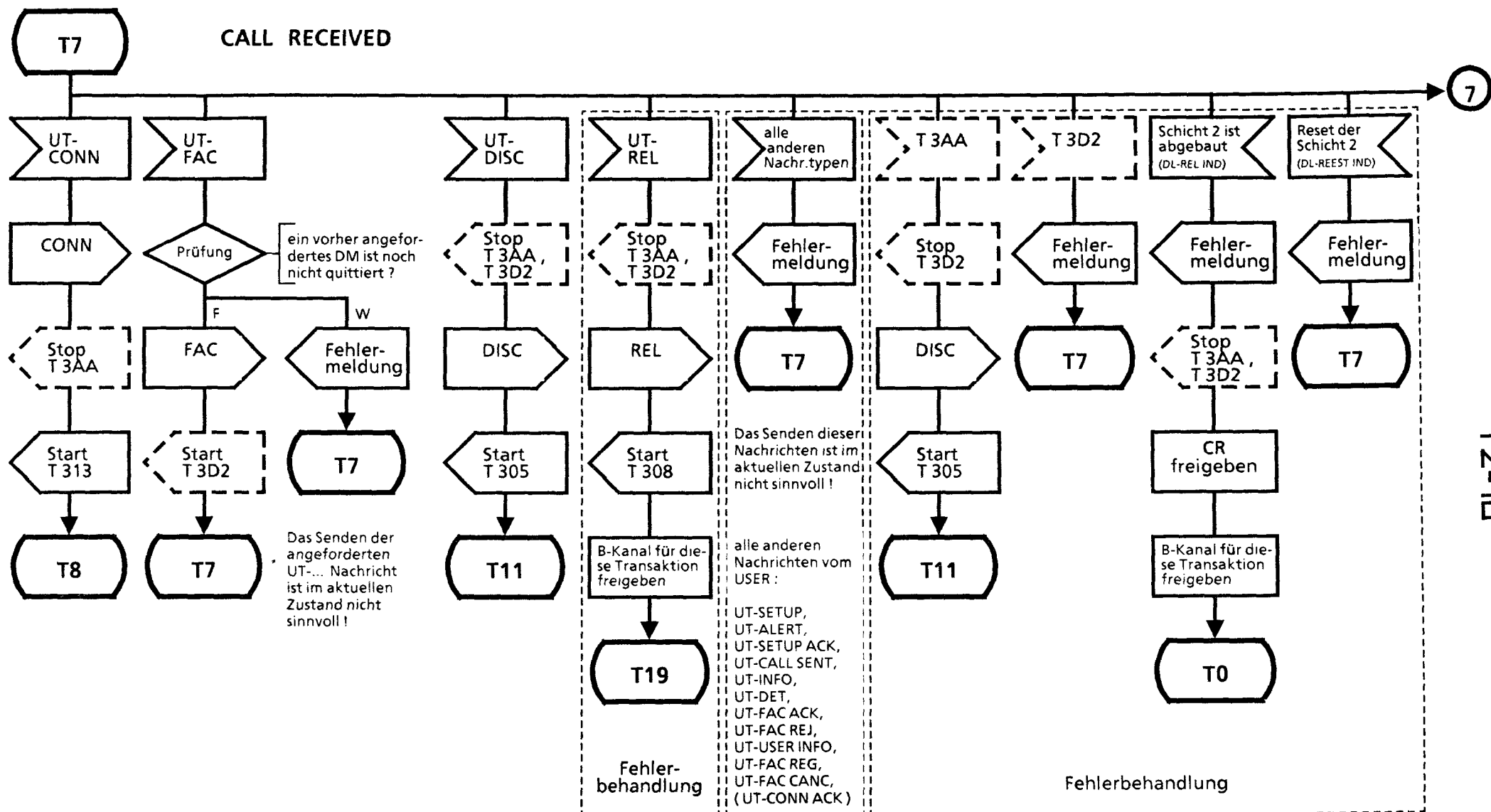


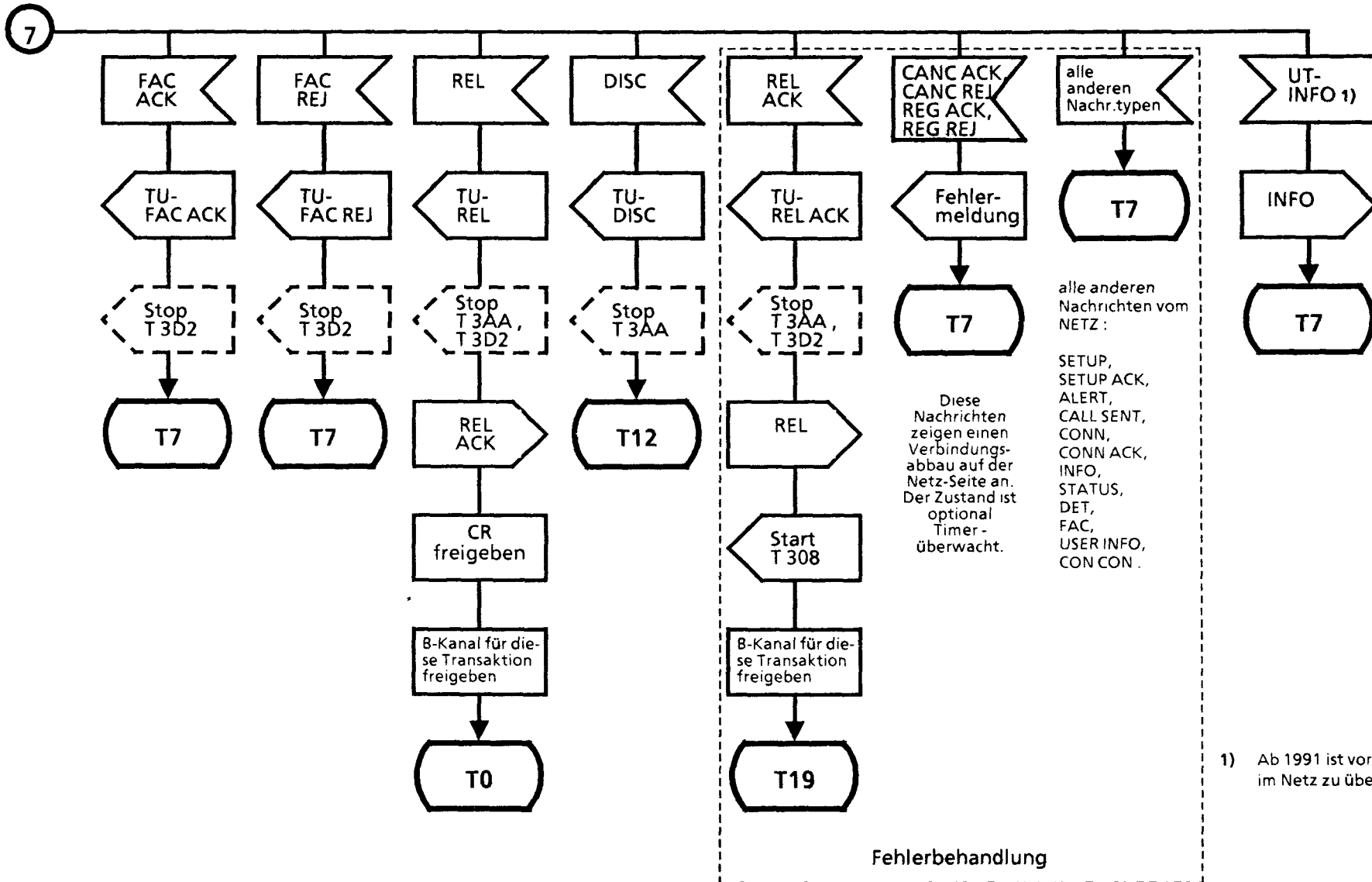


T2-13



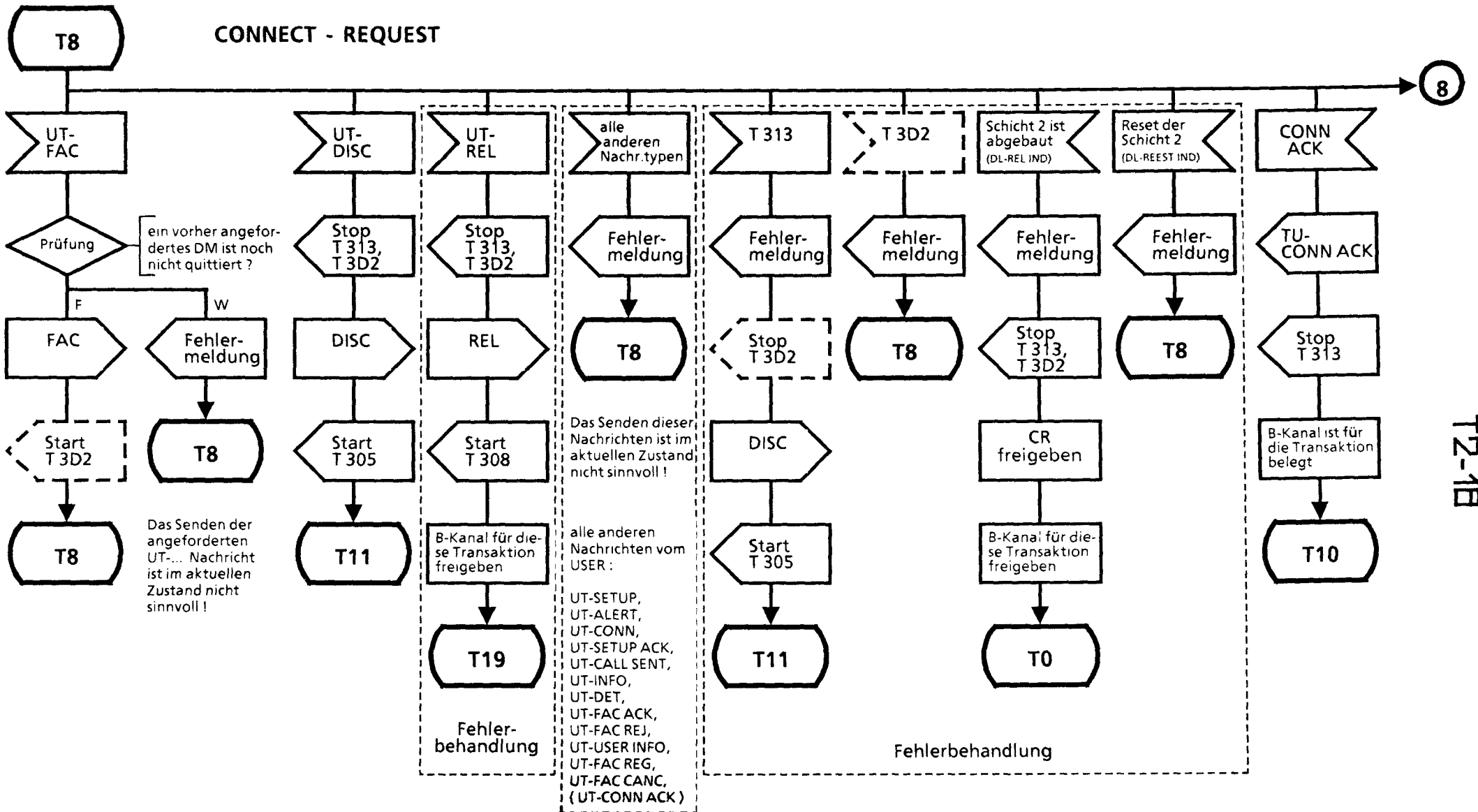






1) Ab 1991 ist vorgesehen, die Nachricht INFO im Netz zu übertragen (vgl. 3.3.2.2.25)

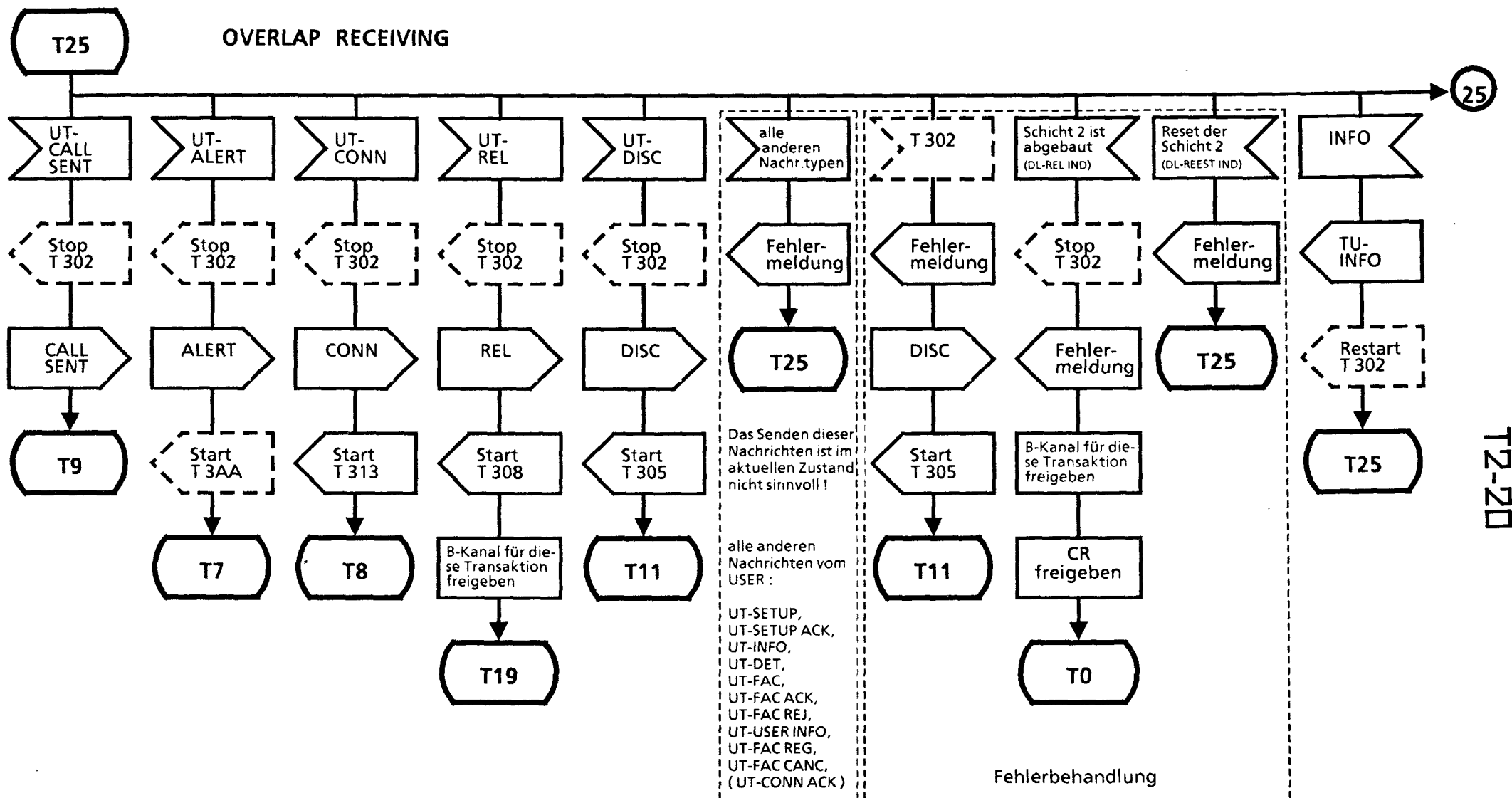
T2-17



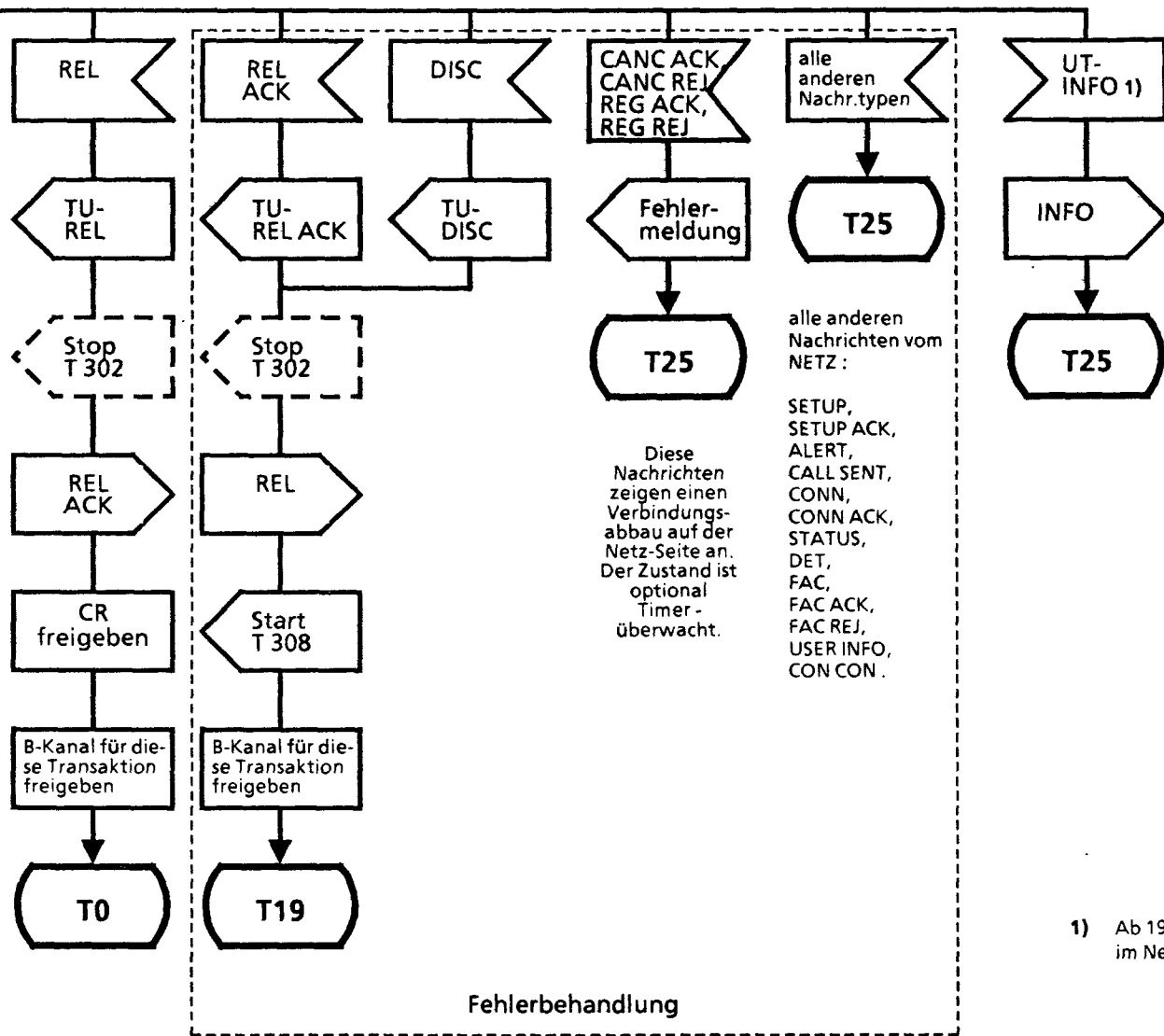


F1

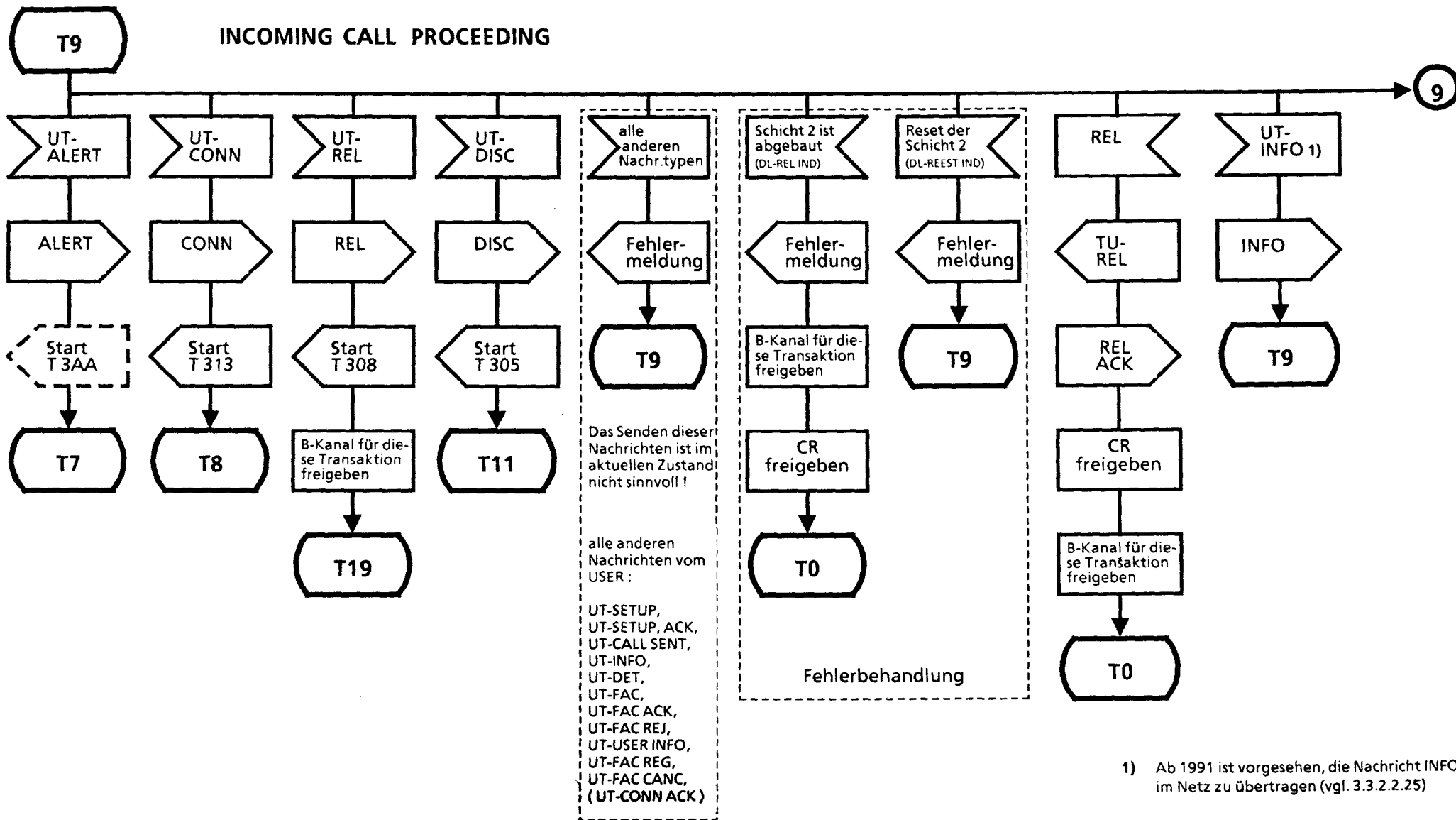
USER
P-P-Konf.



25

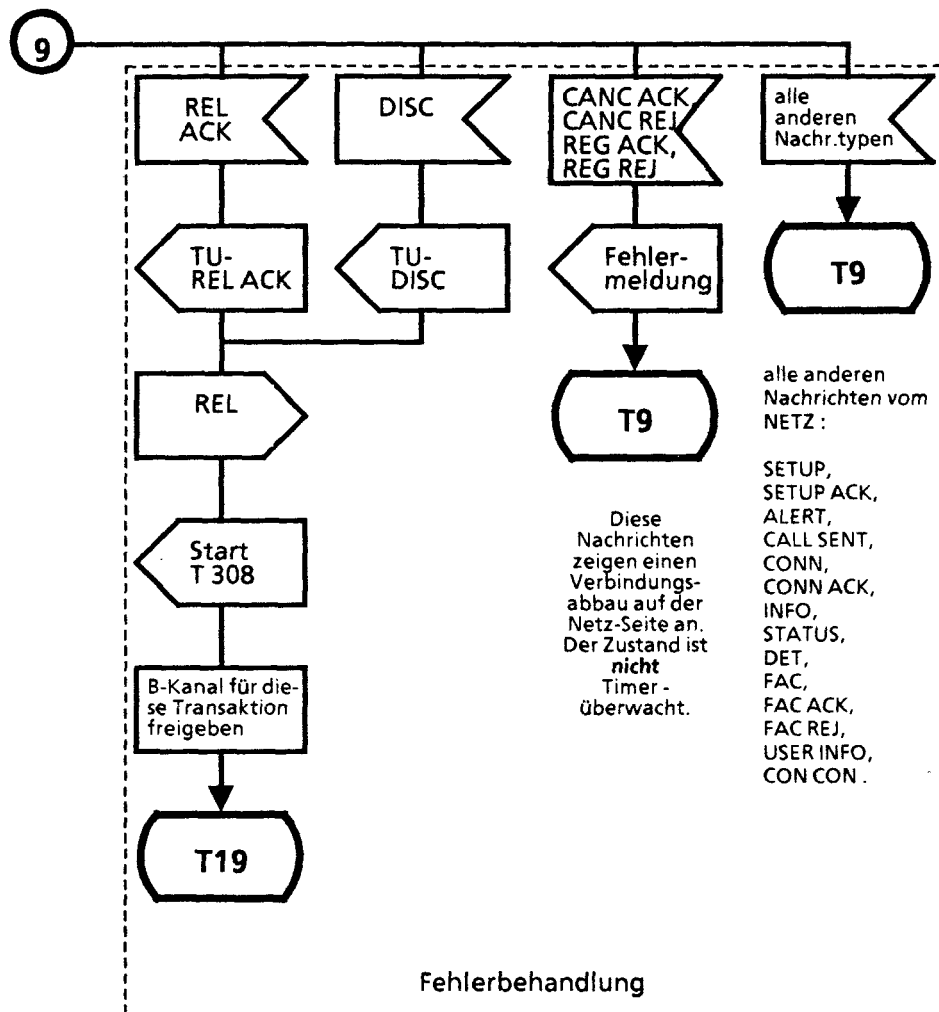


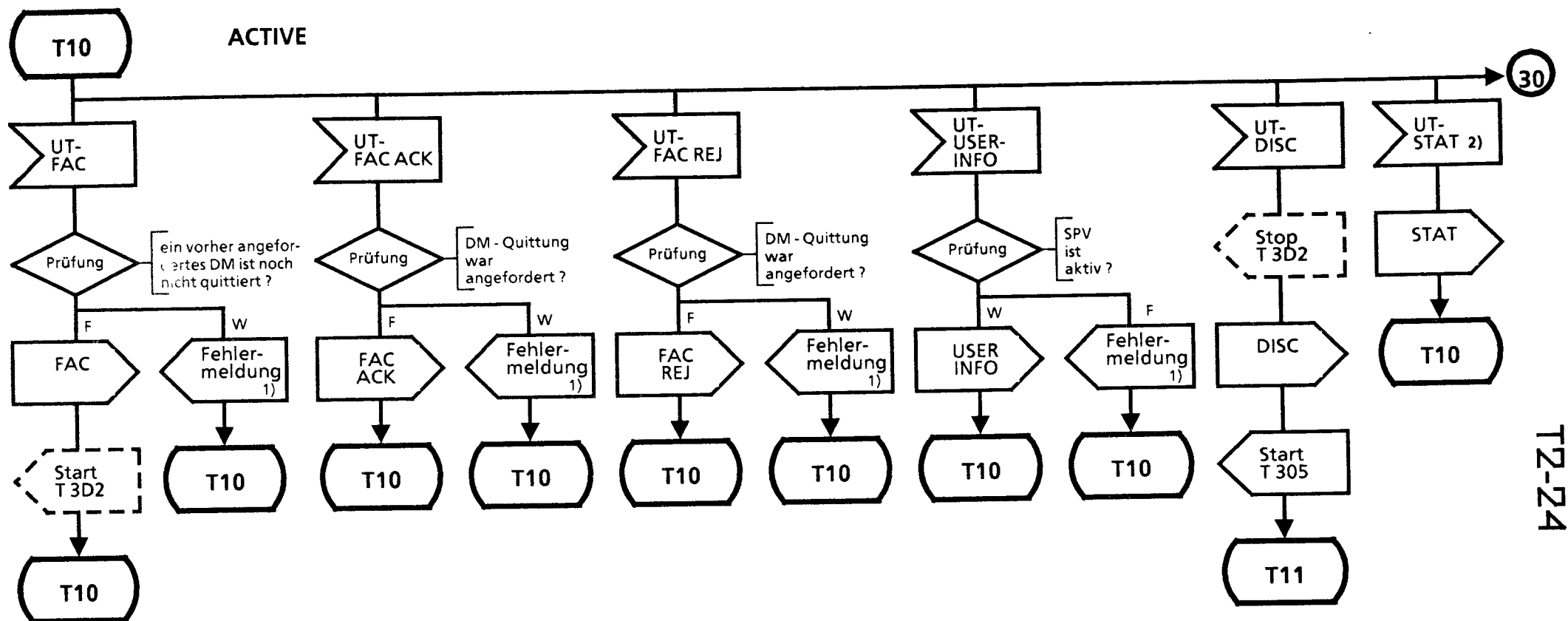
1) Ab 1991 ist vorgesehen, die Nachricht INFO im Netz zu übertragen (vgl. 3.3.2.2.25)



T2-22

1) Ab 1991 ist vorgesehen, die Nachricht INFO im Netz zu übertragen (vgl. 3.3.2.2.25)

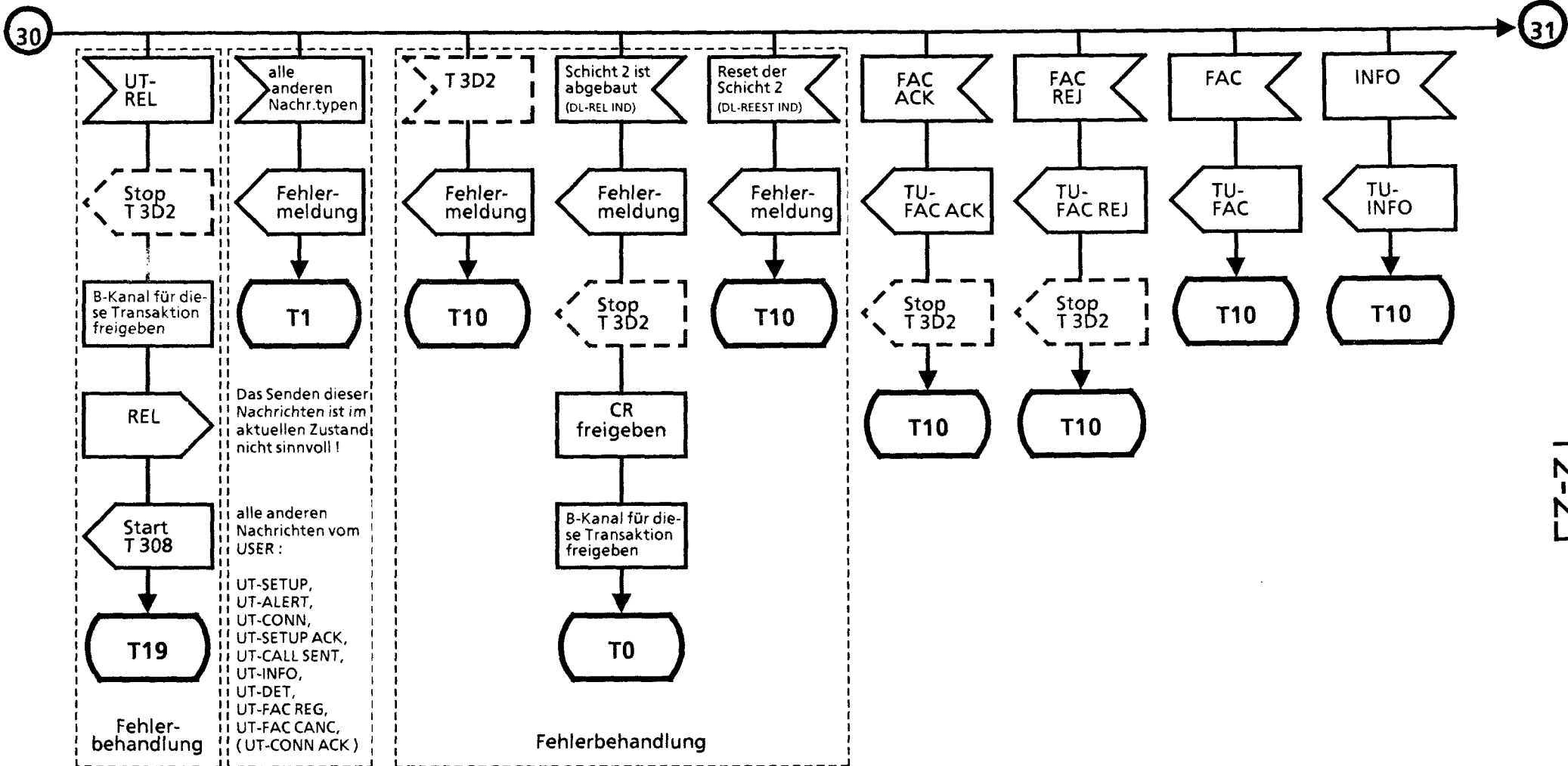




T2-24

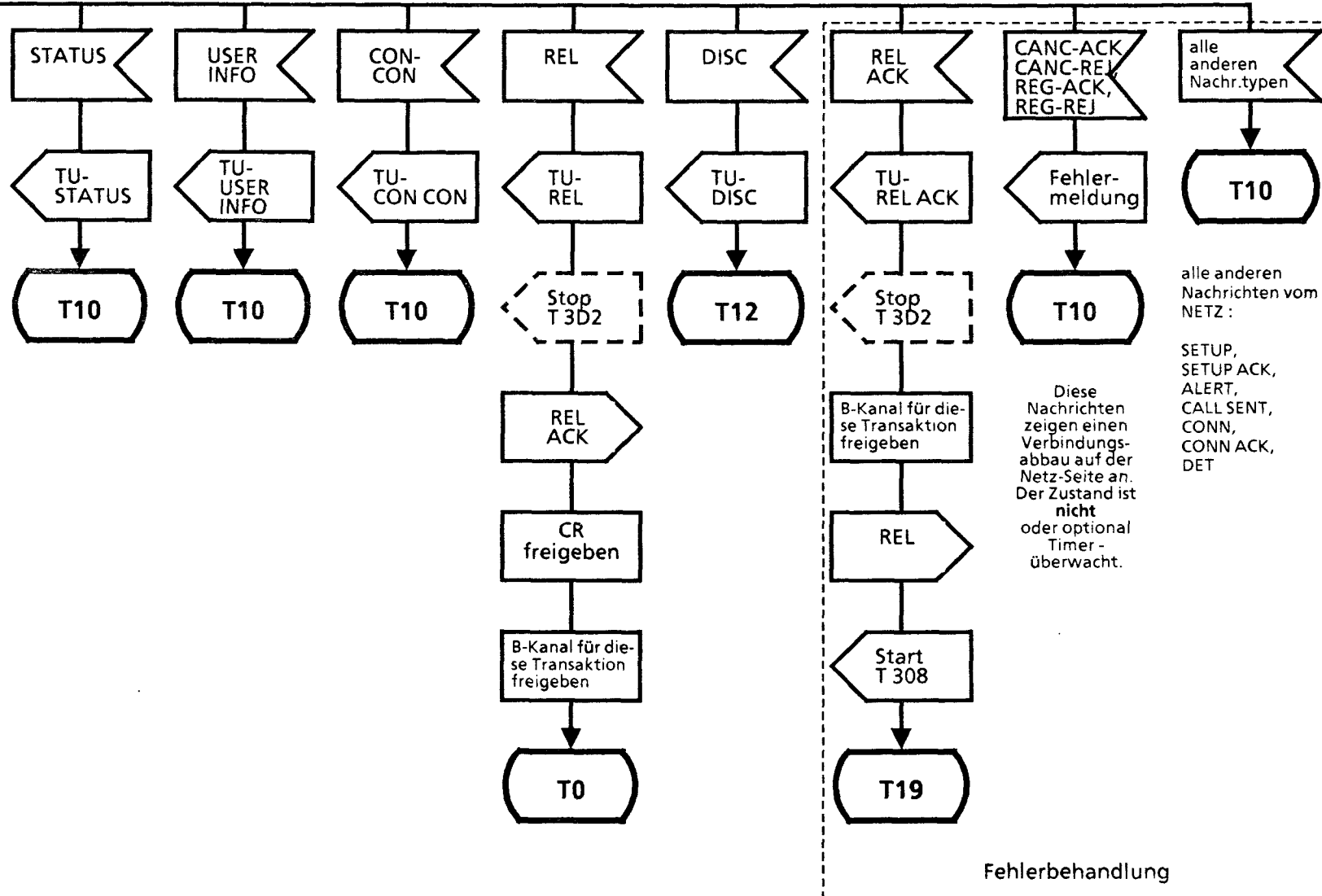
1) Das Senden der angeforderten UT-...
Nachricht ist im aktuellen Zustand nicht
sinnvoll !

2) Ab 1991 ist vorgesehen, die Nachricht
STAT im Netz zu übertragen. (vgl. 3.3.2.2.24)

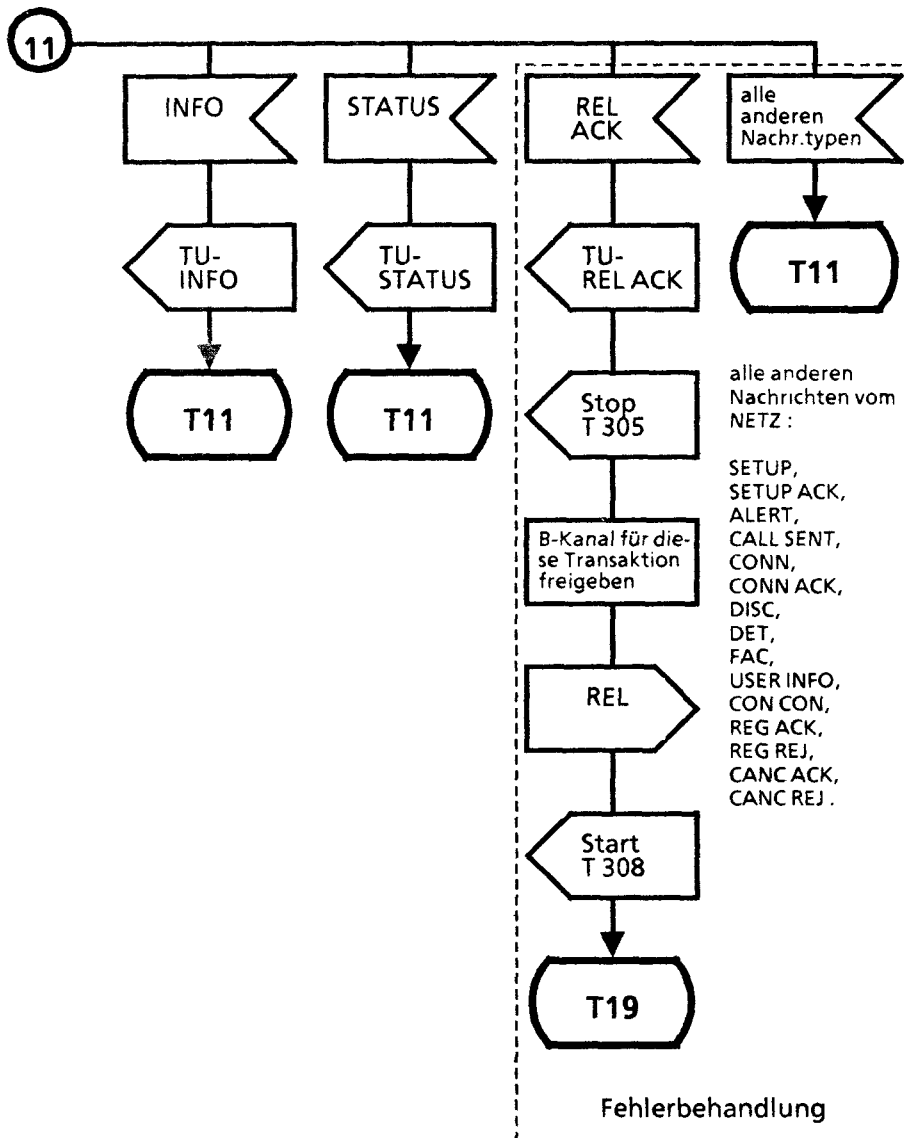


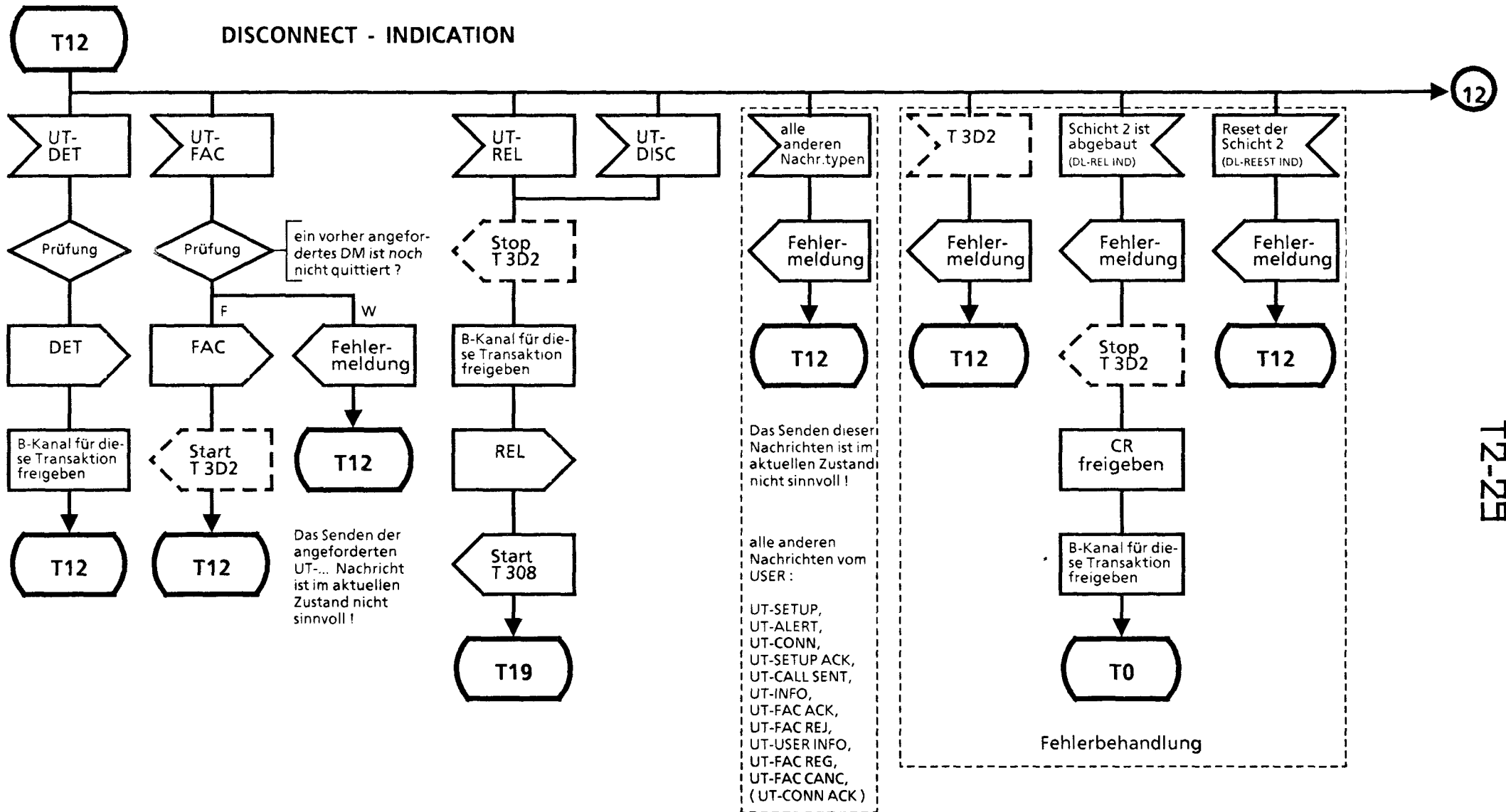
T2-25

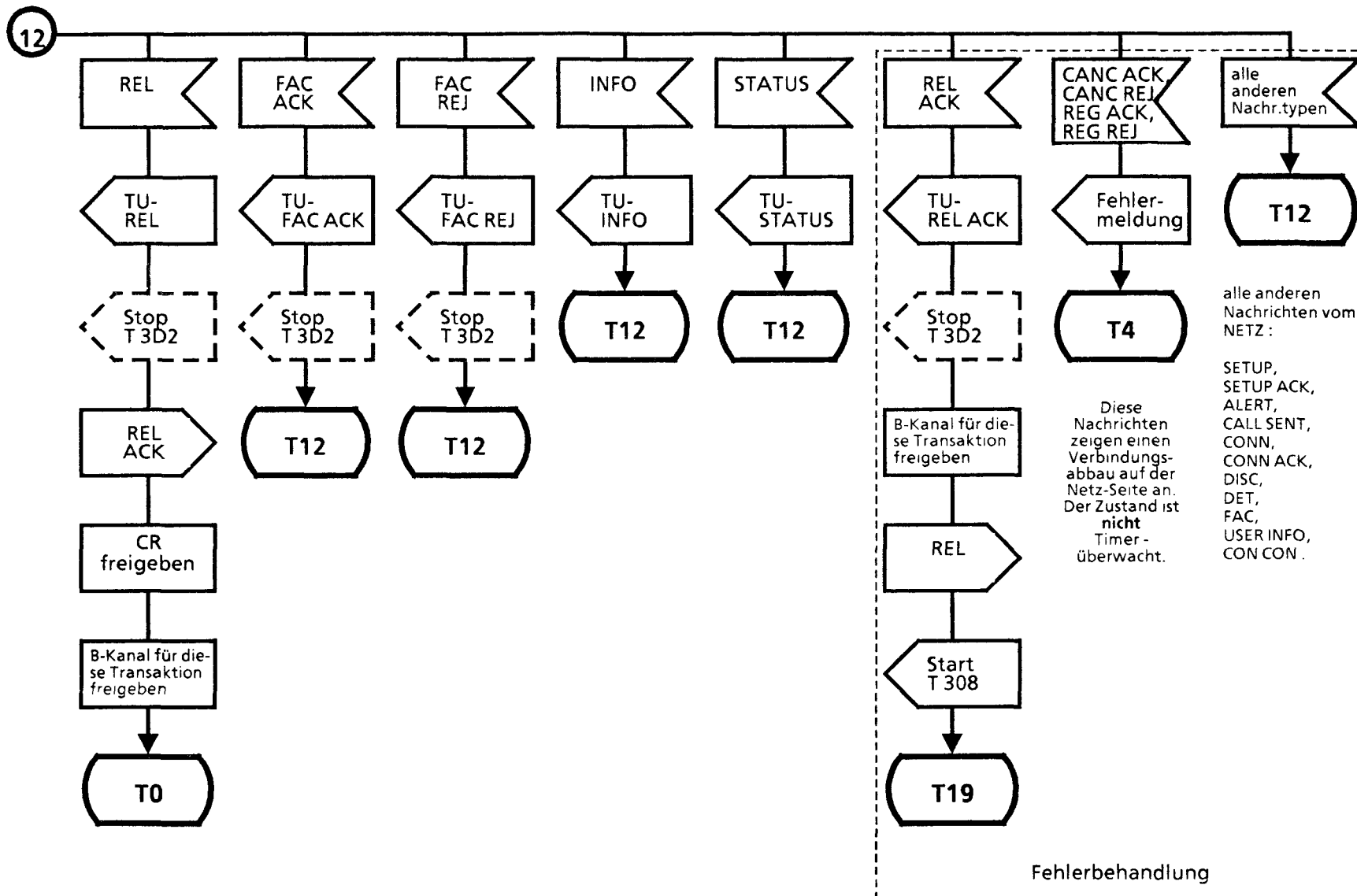
31



T2-26







T19

RELEASE - REQUEST

alle anderen
Nachr. typen

Fehler-
meldung

T19

Das Senden dieser
Nachrichten ist im
aktuellen Zustand
nicht sinnvoll !

alle anderen
Nachrichten vom
USER :

UT-SETUP,
UT-ALERT,
UT-CONN,
UT-SETUP ACK,
UT-CALL SENT,
UT-DISC,
UT-REL,
UT-INFO,
UT-DET,
UT-FAC,
UT-FAC ACK,
UT-FAC REJ,
UT-USER INFO,
UT-FAC REG,
UT-FAC CANC,
(UT-CONN ACK)

T 308

REL
wiederholt

REL

Start
T 308

T19

Fehler-
meldung

CR
freigeben

wahlweise
Schicht 2
abbauen

T0

Schicht 2 ist
abgebaut
(DL-REL IND)

Fehler-
meldung

Stop
T 308

CR
freigeben

T0

Reset der
Schicht 2
(DL-REEST IND)

T19

REL
ACK

TU-
REL ACK

Stop
T 308

CR
freigeben

T0

REL

TU-
REL

FAC
ACK

TU-
FAC ACK

T19

FAC
REJ

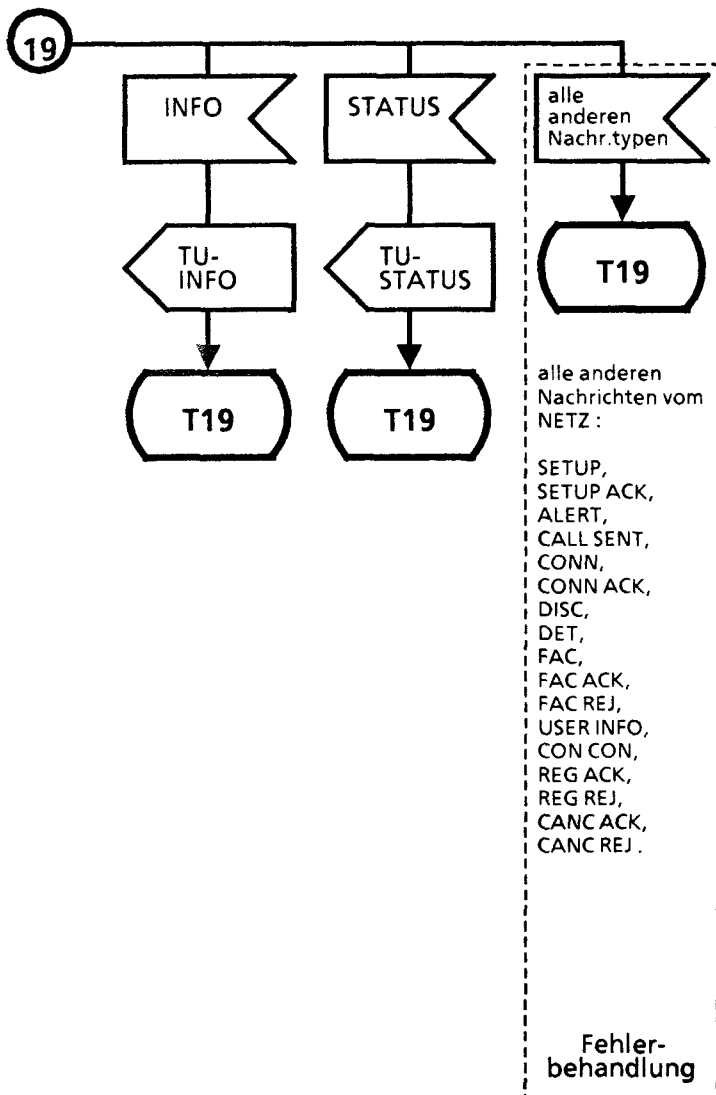
TU-
FAC REJ

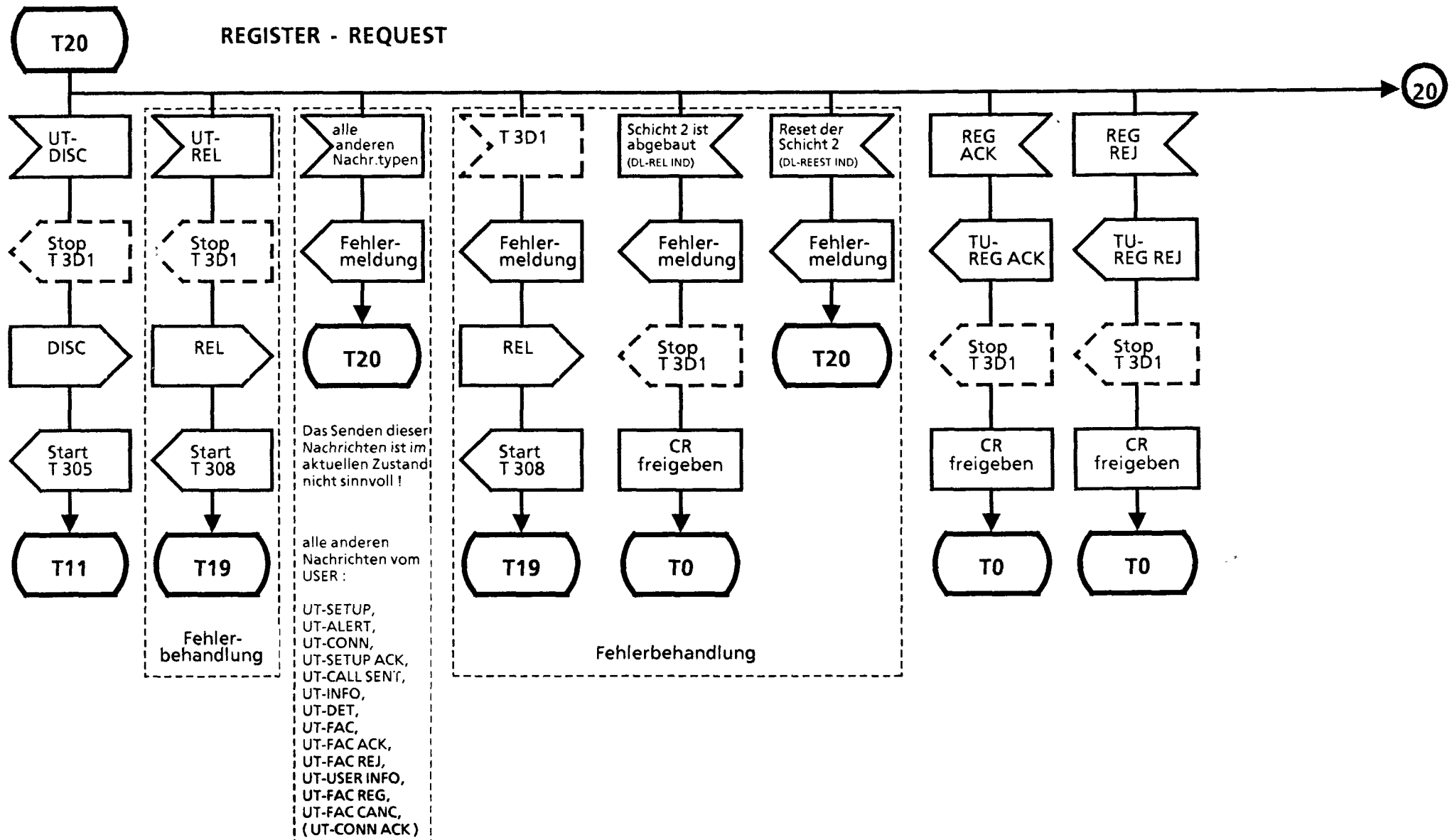
T19

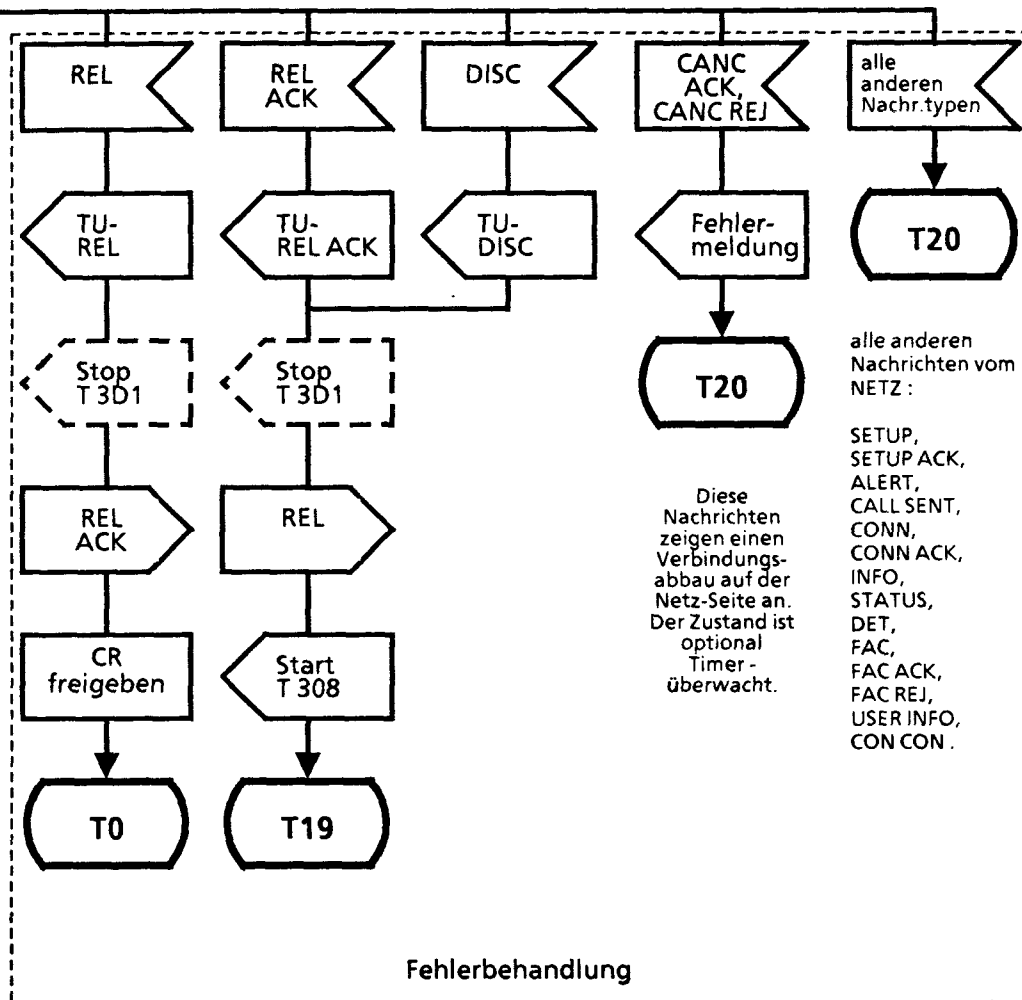
19

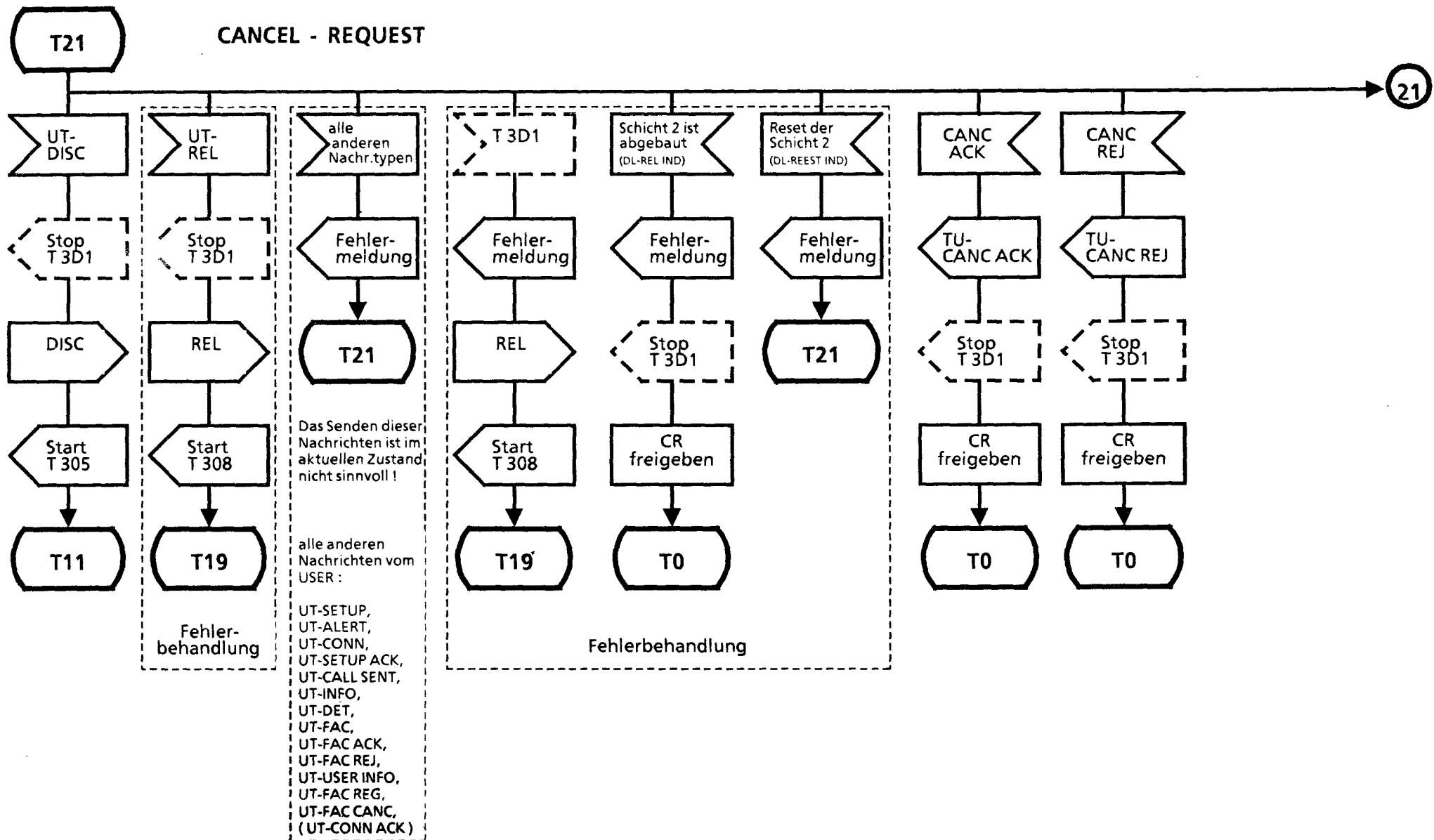
Fehlerbehandlung

T2-31

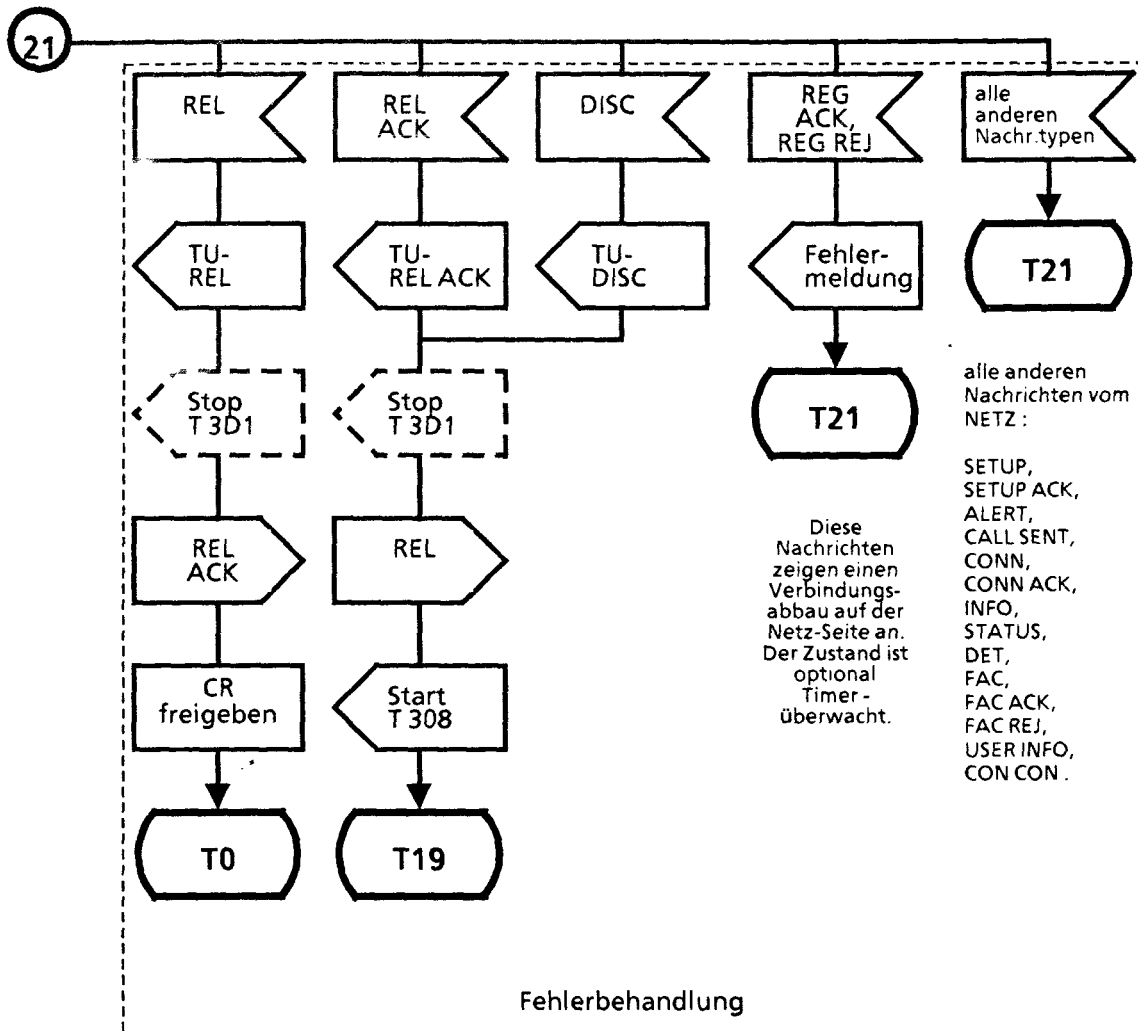








T2-35



T2-36