ITU-T

Q.662

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

INTERWORKING OF SIGNALLING SYSTEMS

LOGIC PROCEDURES FOR INTERWORKING OF SIGNALLING SYSTEM No. 7 (TUP) TO No. 5

ITU-T Recommendation Q.662

(Extract from the Blue Book)

NOTES

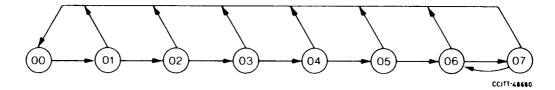
| 1 | ITU-T | Recomm | nendation | Q.662 v | was pu | blished | in F | ascicle | VI.6 | of the | Blue | Book. | This | file i | s an | extract | from |
|----------|----------|--------------|--------------|----------------|--------|----------|-------|---------|--------|--------|---------|---------|-------|--------|-------|---------|--------|
| the Blue | Book. | While the | presentat | ion and | layout | of the t | ext 1 | might b | e slig | htly d | ifferer | nt from | the I | Blue . | Book | version | n, the |
| contents | of the f | file are ide | entical to t | he <i>Blue</i> | Book | version | and o | copyrig | ht con | ditior | is rem | ain und | chang | ged (s | ee be | low). | |

| 2 | In | this | Recommendation, | the | expression | "Administration" | is | used | for | conciseness | to | indicate | both | a |
|----------|------|-------|----------------------|--------|--------------|------------------|----|------|-----|-------------|----|----------|------|---|
| telecomn | nuni | catio | n administration and | d a re | ecognized or | perating agency. | | | | | | | | |

© ITU 1988, 1993

Recommendation Q.662

LOGIC PROCEDURES FOR INTERWORKING OF SIGNALLING SYSTEM No. 7 (TUP) TO No. 5



| State number | State description | Sheet reference |
|--------------|--------------------------------|-----------------|
| 00 | Idle | 1, 2 |
| 01 | Wait for CPCI-FITE | 1 |
| 02 | Wait for COT | 1 |
| 03 | Wait for address-complete | 2 |
| 04 | Wait for register deactivation | 2 |
| 05 | Wait for answer | 2 |
| 06 | Answered | 2 |
| 07 | Clear-back | 2 |

FIGURE 1/Q.662

State overview diagram for interworking of Signalling System No. 7 (TUP) to No. 5

FIGURE 2/Q.662

(Reserved for future notes)

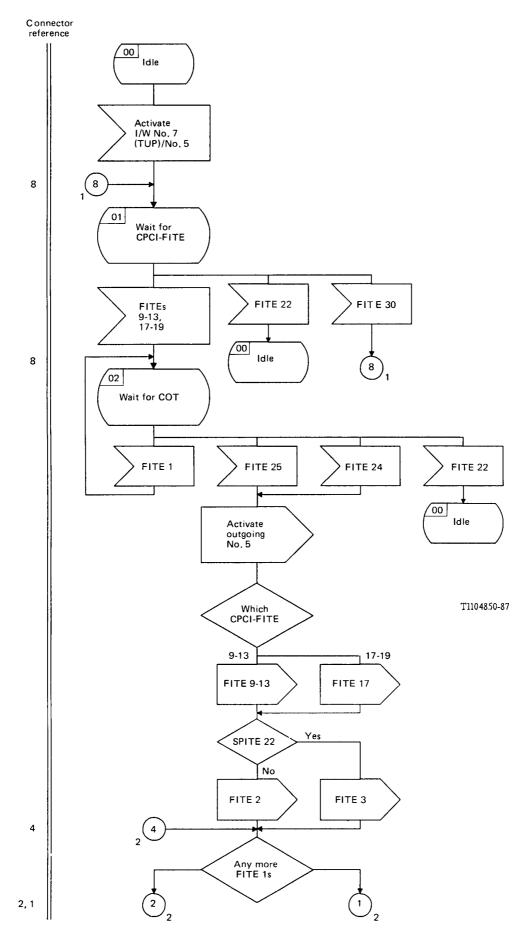


FIGURE 3/Q.662 (Sheet 1 of 2)

Interworking of Signalling System No. 7 (TUP) to No. 5

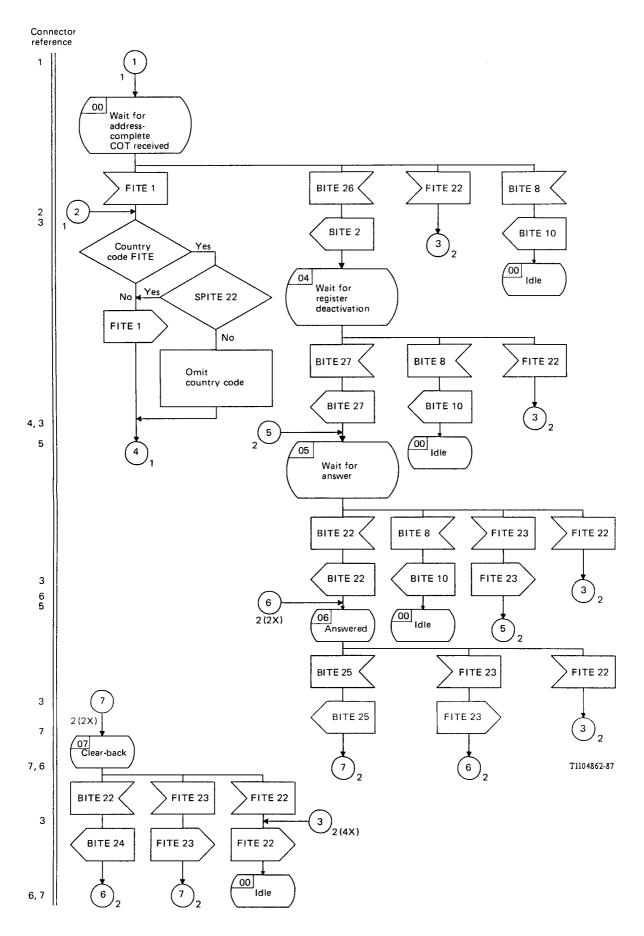


FIGURE 3/Q.662 (Sheet 2 of 2)

Interworking of Signalling System No. 7 (TUP) to No. 5