INTERNATIONAL TELECOMMUNICATION UNION

ITU-T Q.666

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

INTERWORKING OF SIGNALLING SYSTEMS

LOGIC PROCEDURES FOR INTERWORKING OF SIGNALLING SYSTEM No. 7 (TUP) TO R2

ITU-T Recommendation Q.666

(Extract from the *Blue Book*)

NOTES

1 ITU-T Recommendation Q.666 was published in Fascicle VI.6 of the *Blue Book*. This file is an extract from the *Blue Book*. While the presentation and layout of the text might be slightly different from the *Blue Book* version, the contents of the file are identical to the *Blue Book* version and copyright conditions remain unchanged (see below).

2 In this Recommendation, the expression "Administration" is used for conciseness to indicate both a telecommunication administration and a recognized operating agency.

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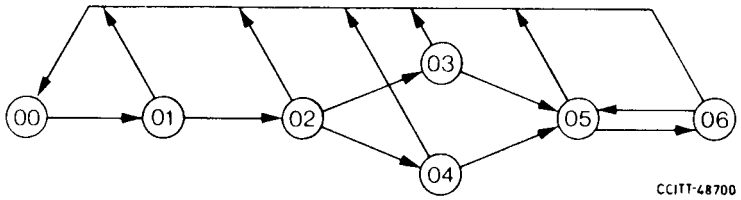
Recommendation Q.666

LOGIC PROCEDURES FOR INTERWORKING OF SIGNALLING SYSTEM No. 7 (TUP) TO R2



State number	*State description*	*Sheet reference*
00	Idle	1, 2
01	Wait for CPCI-FITE	1
02	Wait for address-complete	2
03	Wait for answer, charge	2
04	Wait for answer, no charge	2
05	Answered	2
06	Clear-back	2

FIGURE 1/Q.666

State overview diagram for interworking of Signalling System No. 7 (TUP) to R2

FIGURE 2/Q.666

(Reserved for future use)

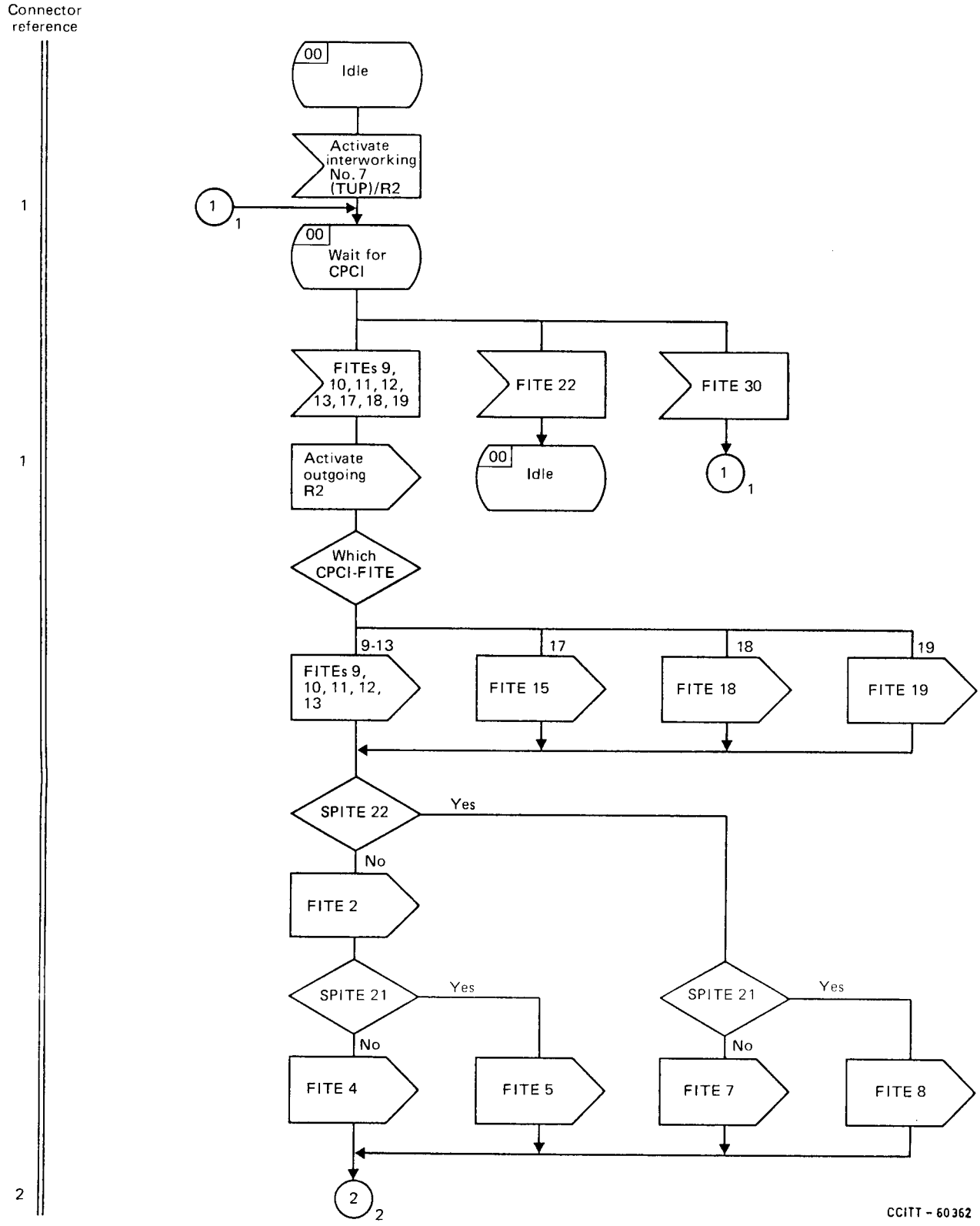
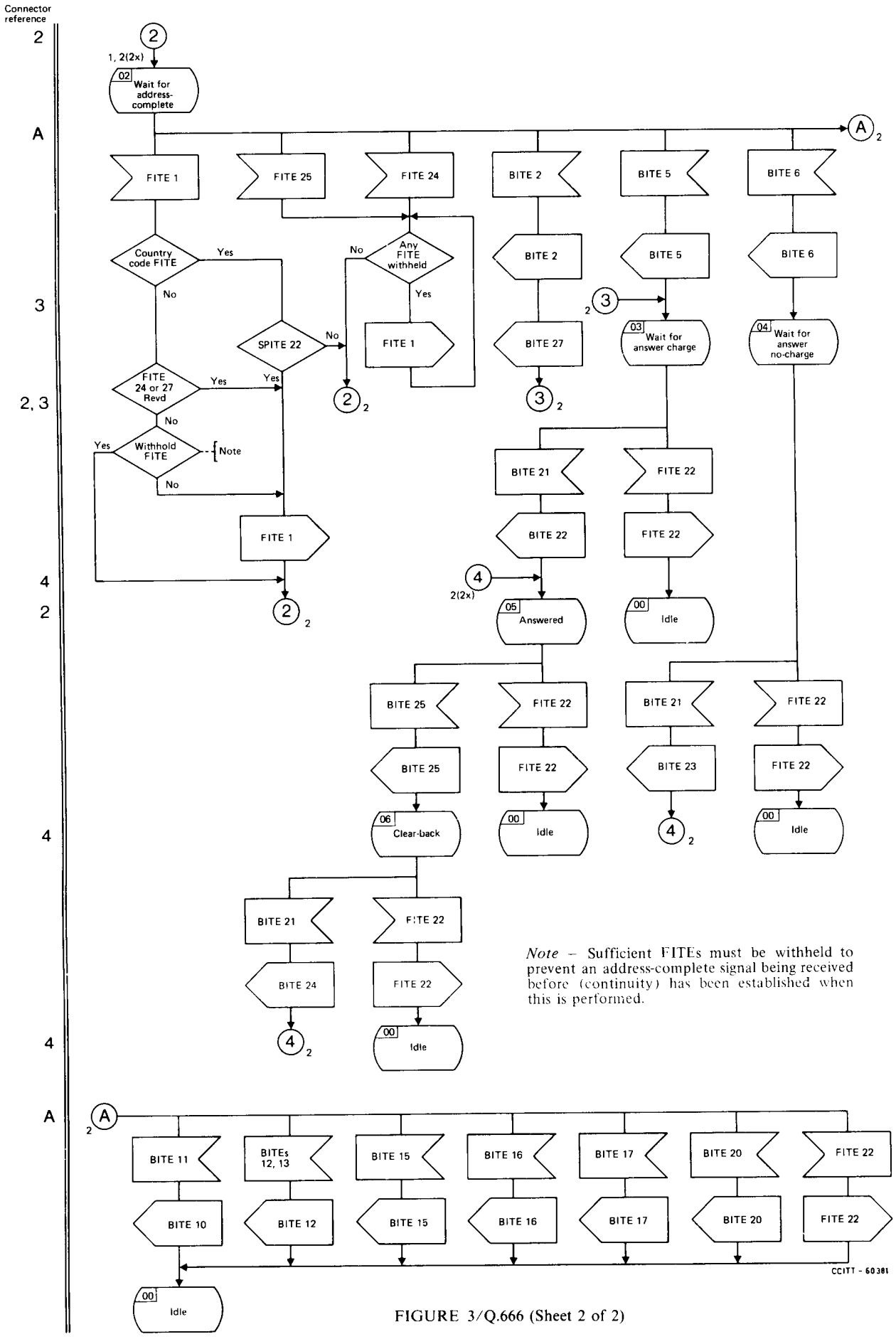


FIGURE 3/Q.666 (Sheet 1 of 2)

Interworking of Signalling System No. 7 (TUP) to R2



Note – Sufficient FITEs must be withheld to prevent an address-complete signal being received before (continuity) has been established when this is performed.

FIGURE 3/Q.666 (Sheet 2 of 2)

Interworking of Signalling System No. 7 (TUP) to R2