

(d) End-of-data code (1 to 4 characters)

Any of the following five is selectable, using [Utility] - [System] - [Host Coi20.53gfive9 Set] screen.

Table 4.2 Details of Each Frame and Priority

Priority	Item
1	Sending of SPE (stat sample) frame

16.5 Status Transition

16.5.1 Status transition matrix

16.5.2 Status transition diagram

Note 1:

--

1

22 or less 51 2

				52 - 60
1024		60	1	

Common

Positive			
	Present	5	123.45
			-12345

(iii) Data alarm

For details, refer to “16.10.2 List of data alarms”.

‘*’ is set at the Data Alarm position to judge whether the test has been edited or not on the host. In this function, ‘*’ is added only to the tests edited with the DATA REVIEW screen.

(2) Transfer of absorbance data in entire reaction monitoring system (from AU to HOST)

Note 3:

(b) Comment name 1 to 6

Send the comments on the inquired sample in 30, 25, 20, 15, 10 and 20 characters respectively.

Note that the range of characters usable for the comment is as shown below.

When one or more comments are not used, send the relevant comment names closely (refer to the setting examples).

Setting example 1:

! Transfer sequence

100010... ..

Presence/absence of comment name 1	Comment name 5 (10 bytes)
Presence/absence of comment name 2	Comment name 1 (30 bytes)
Presence/absence of comment name 3	
Presence/absence of comment name 4	
Presence/absence of comment name 5	
Presence/absence of comment name 6	

Setting example 1:

! Transfer sequence

001110... ..

123456

Comment name 5 (10 bytes)

16.8 Specifications of Communication Trace

16.8.1 Overview

This auxiliary function outputs the contents of communication between the AU and host onto the printer as a

16.9 Cautions on Connection with External System

16.10 Supplementation

**Output
string**

Photometry-assay

ISE