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(12) **United States Design Patent**
Lutnick et al.

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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH TRANSITIONAL GRAPHICAL USER INTERFACE**

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(57) **CLAIM**

The ornamental design for a display screen or portion thereof with transitional graphical user interface, as shown and described.

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DESCRIPTION

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FIG. 1 is the first image in a sequence for a display screen or portion thereof with transitional graphical user interface showing our new design according to a first embodiment; FIG. 2 is the second image thereof; FIG. 3 is the third image thereof; FIG. 4 is the fourth image thereof; FIG. 5 is the fifth image thereof; FIG. 6 is the sixth image thereof; FIG. 7 is the first image in a sequence for a display screen or portion thereof with transitional graphical user interface showing our new design according to a second embodiment; FIG. 8 is the second image thereof; FIG. 9 is the third image thereof; FIG. 10 is the fourth image thereof; FIG. 11 is the first image in a sequence for a display screen or portion thereof with transitional graphical user interface showing our new design according to a third embodiment; FIG. 12 is the second image thereof; FIG. 13 is the third image thereof; FIG. 14 is the fourth image thereof; FIG. 15 is the first image in a sequence for a display screen or portion thereof with transitional graphical user interface showing our new design according to a fourth embodiment; FIG. 16 is the second image thereof; FIG. 17 is the third image thereof; and, FIG. 18 is the fourth image thereof.

(**) Term: **14 Years**

(21) Appl. No.: **29/506,513**

(22) Filed: **Oct. 16, 2014**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/506,411, filed on Oct. 15, 2014.

(51) **LOC (11) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/488**

(58) **Field of Classification Search**
USPC D14/485–495

(Continued)

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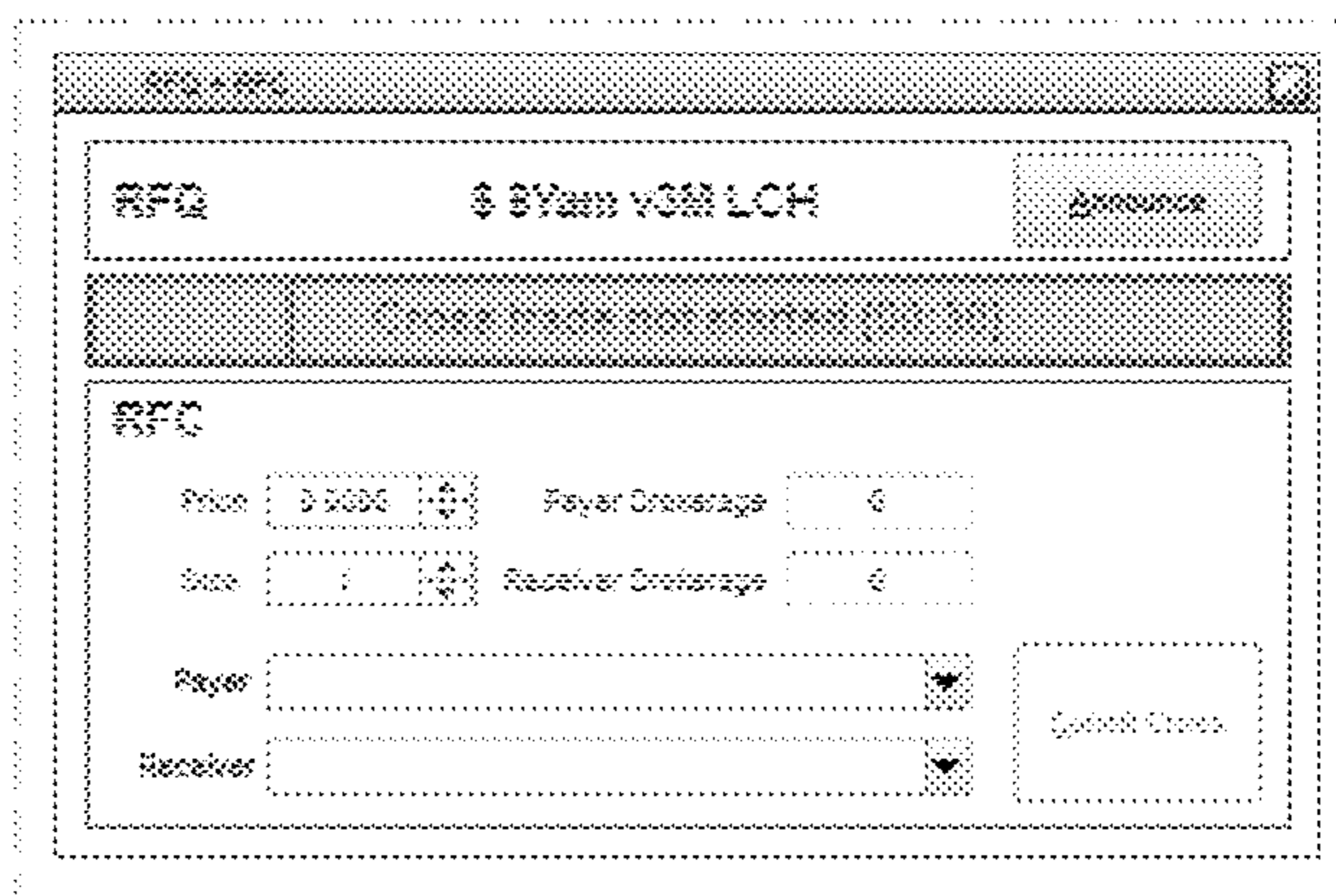
U.S. Appl. No. 29/506,411, filed Oct. 15, 2014, Lutnick et al.

(Continued)

The outer perimeter broken line depicts a display screen or portion thereof and forms no part of the claimed design. The remaining broken lines in the figures depict portions of the transitional graphical user interface and form no part of the claimed design.

The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-6, FIGS. 7-10,

(Continued)



FIGS. 11-14, and FIGS. 15-18. The process or period in which one image transitions to another image forms no part of the claimed design.

1 Claim, 9 Drawing Sheets

(58) **Field of Classification Search**

CPC G06F 3/048; G06F 3/0484; G06F 3/0481;
 G06F 3/04812; G06F 3/04815; G06F
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 G06F 3/04842; G06F 3/04845; G06F
 3/04847; G06F 3/0485; G06F 3/04855;
 G06F 3/0486; G06F 3/0487; G06F
 3/0488; G06F 3/04883; G06F 3/04886;
 H04N 1/00424

See application file for complete search history.

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 European Exam Report for Application No. 001433445-001 dated May 15, 2015, 2 pages.
 European Official Decision for Application No. 001433445-001 dated Jul. 29, 2015, 1 page.

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The screenshot shows a trading window titled "RFG + RFC". At the top, there is a section for "RFG" with the text "\$ 8Yam v3M LCH" and an "Announce" button. Below this is a status bar that reads "Cross trade not started (00:30)". The main section is titled "RFC" and contains several input fields: "Price" with a value of "0.0000", "Size" with a value of "1", "Payer Brokerage" with a value of "0", and "Receiver Brokerage" with a value of "0". There are also dropdown menus for "Payer" and "Receiver". A "Submit Cross" button is located at the bottom right of the RFC section.

Fig. 1

The screenshot shows the same trading window as Fig. 1, but with updated values. The "RFG" section remains the same. The status bar now reads "Cross Announcement ... (00:29)". The "RFC" section has the following values: "Price" is "2.1", "Size" is "1", "Payer Brokerage" is "0", and "Receiver Brokerage" is "0". The "Payer" dropdown menu is set to "jintest 1" and the "Receiver" dropdown menu is set to "jintest 2". The "Submit Cross" button is still present.

Fig. 2

RFC + RFC

RFC \$ 8Yam v3M LCH

Cross Announcement... (00:25)

RFC 0010

Price

Size

Payer Brokerage

Receiver Brokerage

Payer ▼

Receiver ▼

Fig. 3

RFC + RFC

RFC \$ 8Yam v3M LCH

Cross Submission... (00:23)

RFC 0007

Price

Size

Payer Brokerage

Receiver Brokerage

Payer ▼

Receiver ▼

Fig. 4

RFQ + RFC

RFQ \$ 8Yam v3M LCH [Announce](#)

0000/13

RFC 0007

Price: 2.1 Payer Brokerage: 0

Size: 1 Receiver Brokerage: 0

Payer: jmbest 1

Receiver: jmbest 2

[Submit Cross](#)

Fig. 5

RFQ + RFC

RFQ \$ 8Yam v3M LCH [Announce](#)

0000/27

RFC 0008

Price: 2.1 Payer Brokerage: 0

Size: 1 Receiver Brokerage: 0

Payer: jmbest 1

Receiver: jmbest 2

[Submit Cross](#)

Fig. 6

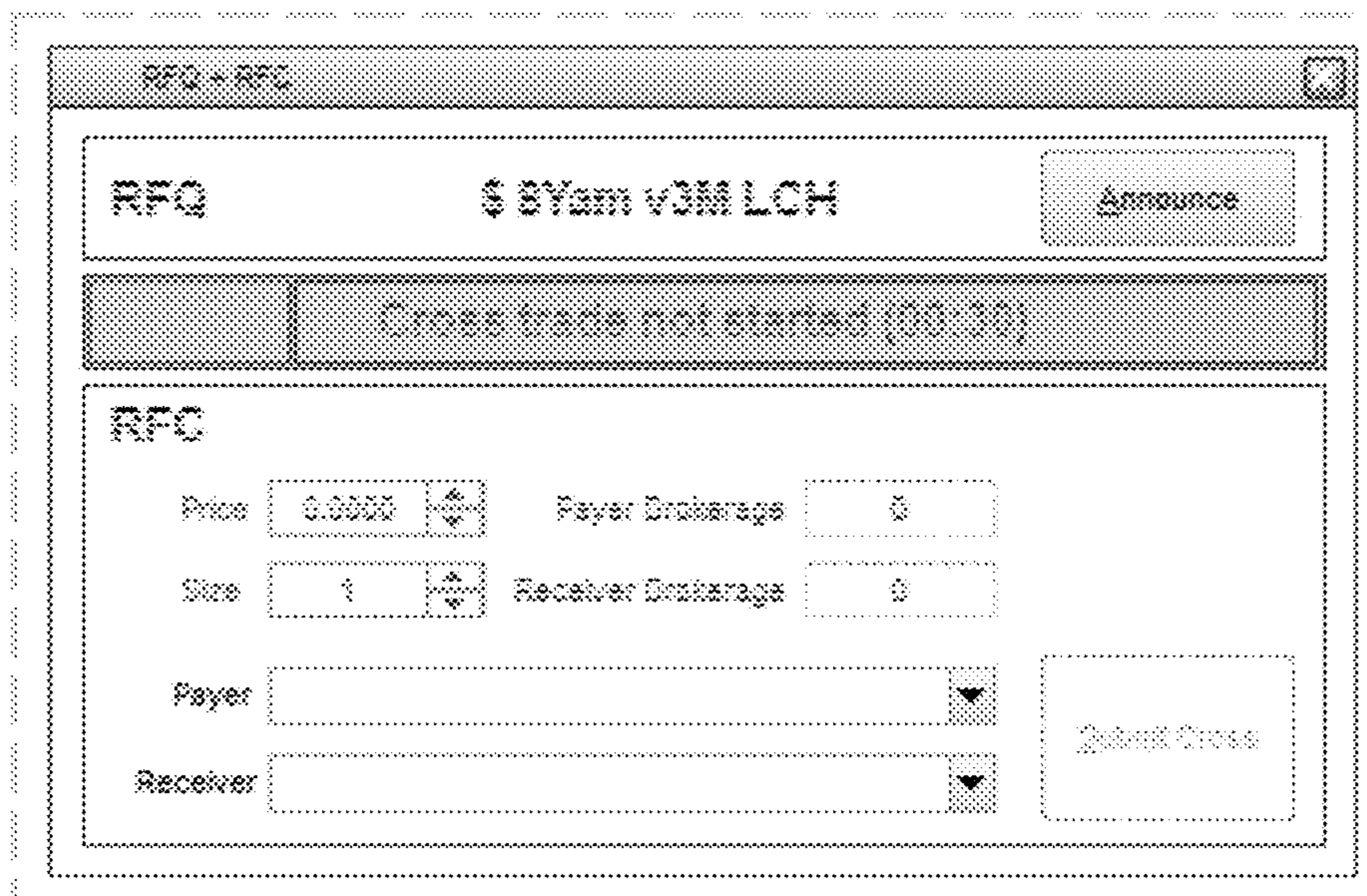


Fig. 7

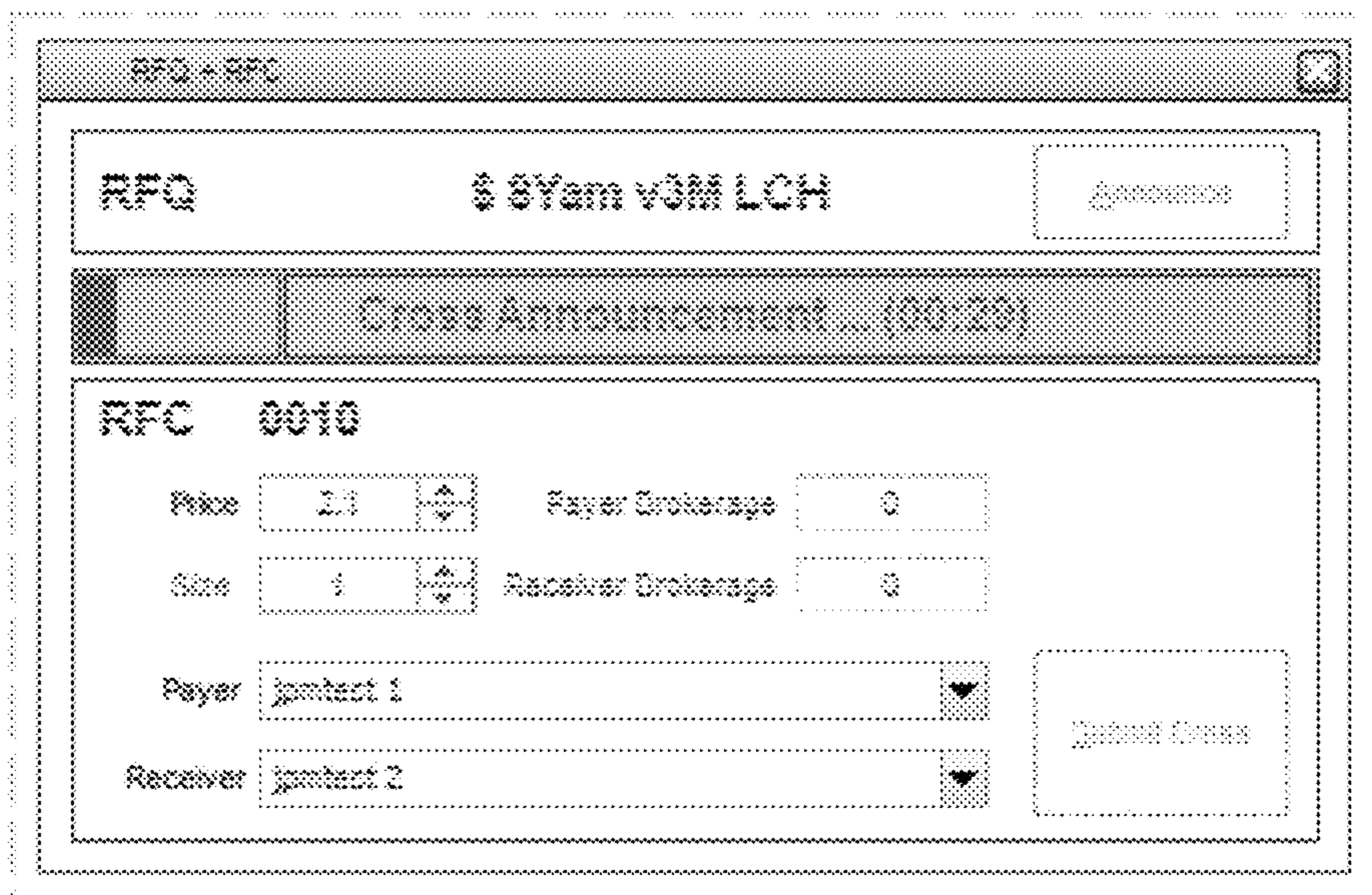


Fig. 8

The screenshot shows a web interface for an RFC (Request for Cross) submission. At the top, it displays 'RFC + RFC' in the header. Below that, there's a section for 'RFC 0007' with the title '\$ 8Yam v3M LCH'. A button labeled 'Announce' is visible. A progress bar indicates 'Cross Submission ... (00.23)'. The main form contains several input fields: 'Price' with a value of '2.1', 'Size' with a value of '1', 'Payer Brokerage' with a value of '0', and 'Receiver Brokerage' with a value of '0'. There are also dropdown menus for 'Payer' (selected as 'jntest 1') and 'Receiver' (selected as 'jntest 2'). A 'Submit Cross' button is located at the bottom right of the form.

Fig. 9

The screenshot shows a web interface for an RFC (Request for Cross) submission, similar to Fig. 9. It displays 'RFC + RFC' in the header. Below that, there's a section for 'RFC 0006' with the title '\$ 8Yam v3M LCH'. A button labeled 'Announce' is visible. A progress bar indicates 'Cross Submission ... (00.23)'. The main form contains several input fields: 'Price' with a value of '2.1', 'Size' with a value of '1', 'Payer Brokerage' with a value of '0', and 'Receiver Brokerage' with a value of '0'. There are also dropdown menus for 'Payer' (selected as 'jntest 1') and 'Receiver' (selected as 'jntest 2'). A 'Submit Cross' button is located at the bottom right of the form.

Fig. 10

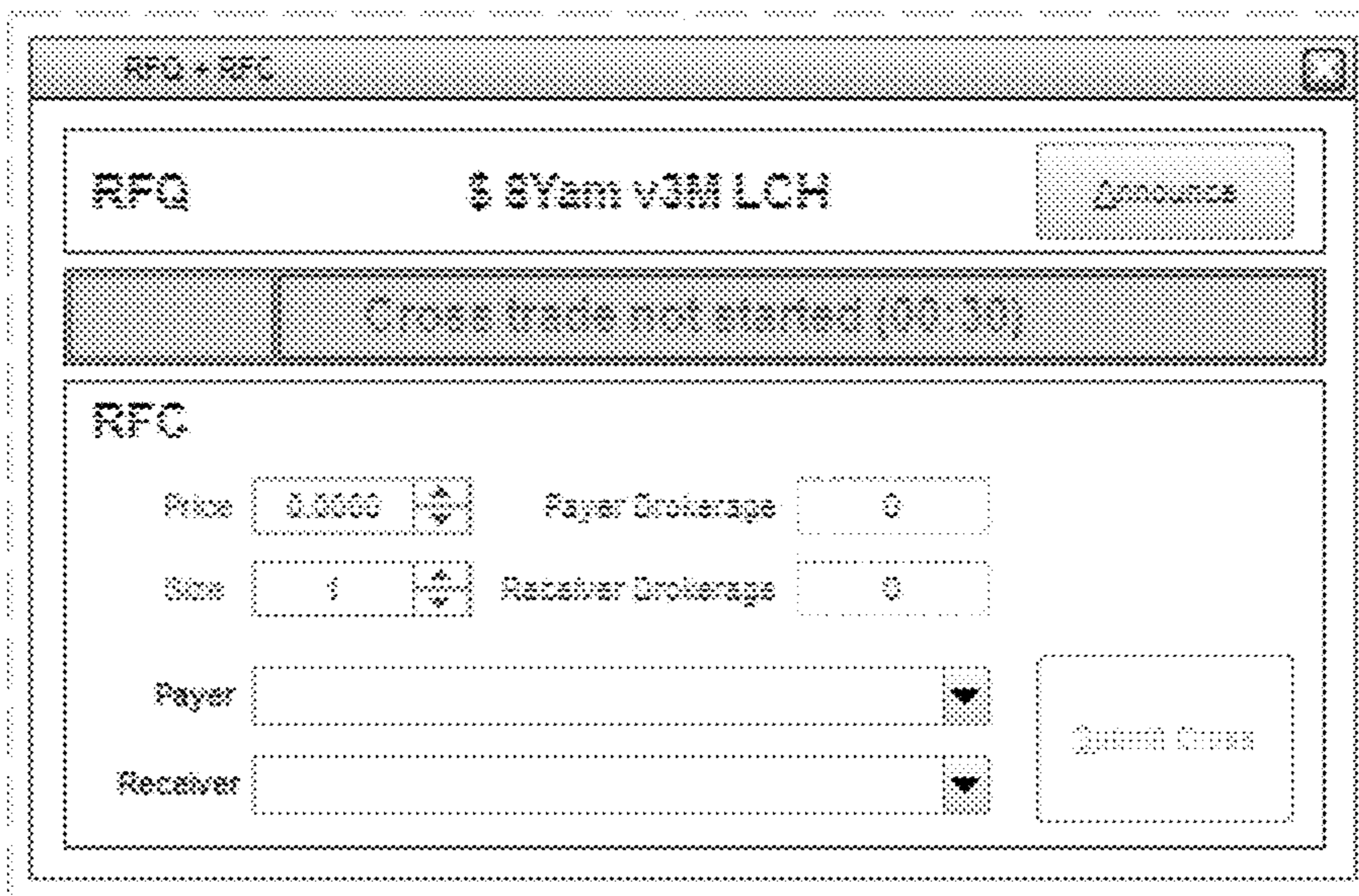


Fig. 11

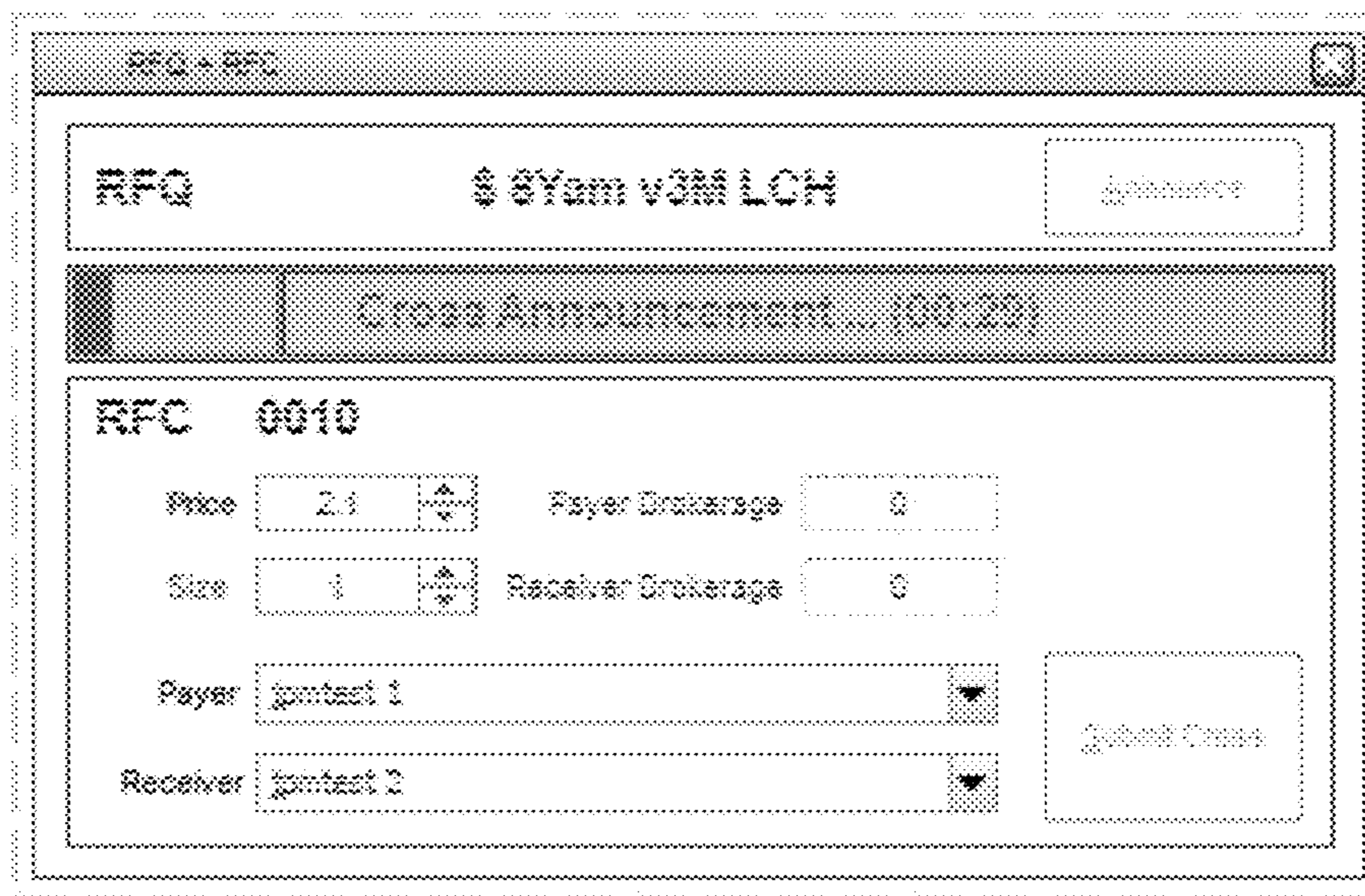


Fig. 12

The screenshot shows a web browser window titled "RFC + RFC". The main content area displays "RFC" followed by a logo and the text "8Yam v3M LCH". Below this is a progress bar labeled "Cross Submission" with a value of "(00/23)". The main form is titled "RFC 0007" and contains the following fields:

Price	2.1	Payer Brokerage	0
Size	1	Receiver Brokerage	0
Payer	jcontact 1		
Receiver	jcontact 2		

A "Submit Cross" button is located at the bottom right of the form.

Fig. 13

The screenshot shows a web browser window titled "RFC + RFC". The main content area displays "RFC" followed by a logo and the text "8Yam v3M LCH". Below this is a progress bar labeled "Cross Submission" with a value of "(00/27)". The main form is titled "RFC 0006" and contains the following fields:

Price	2.1	Payer Brokerage	0
Size	1	Receiver Brokerage	0
Payer	jcontact 1		
Receiver	jcontact 2		

A "Submit Cross" button is located at the bottom right of the form.

Fig. 14

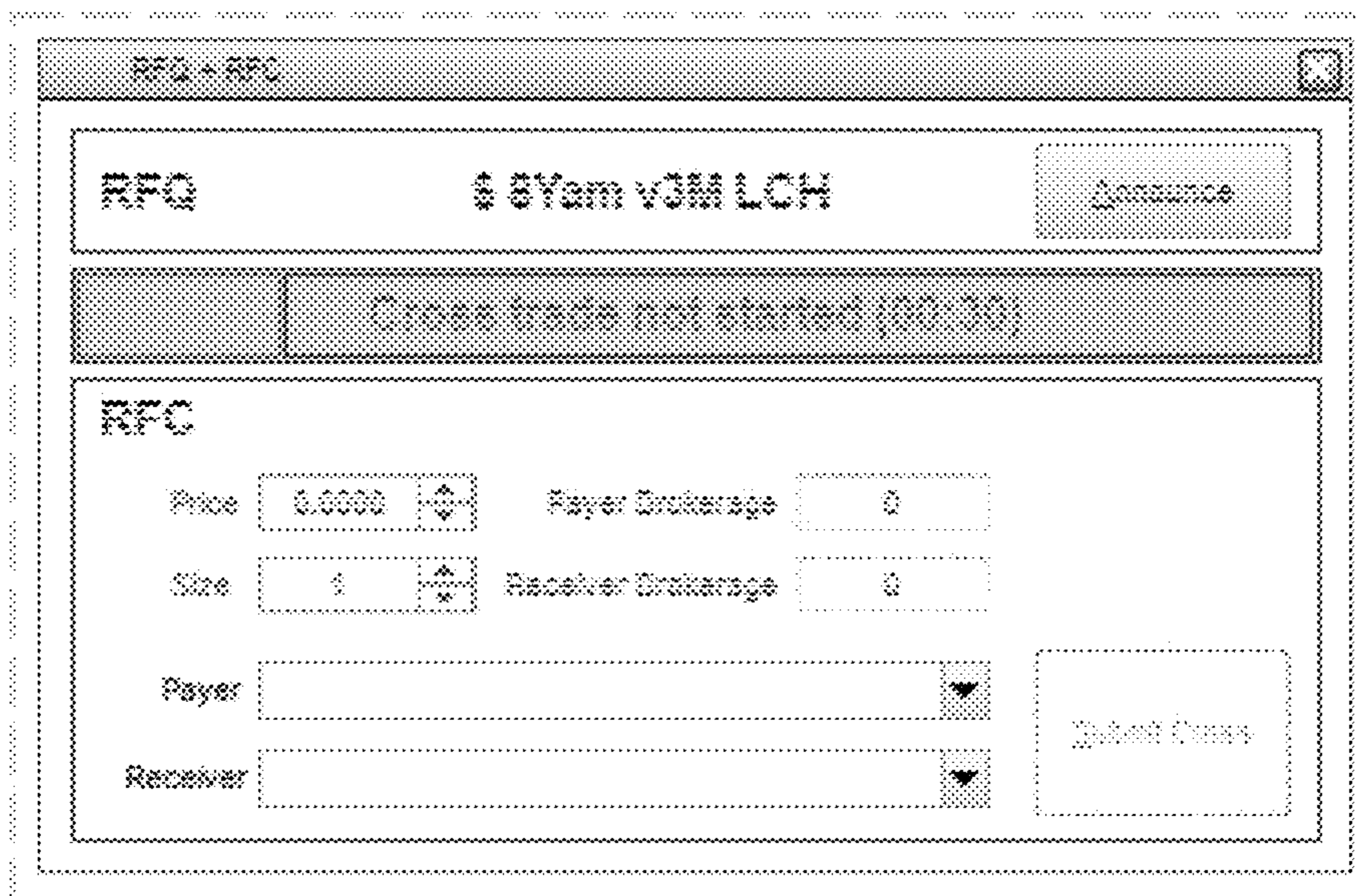


Fig. 15

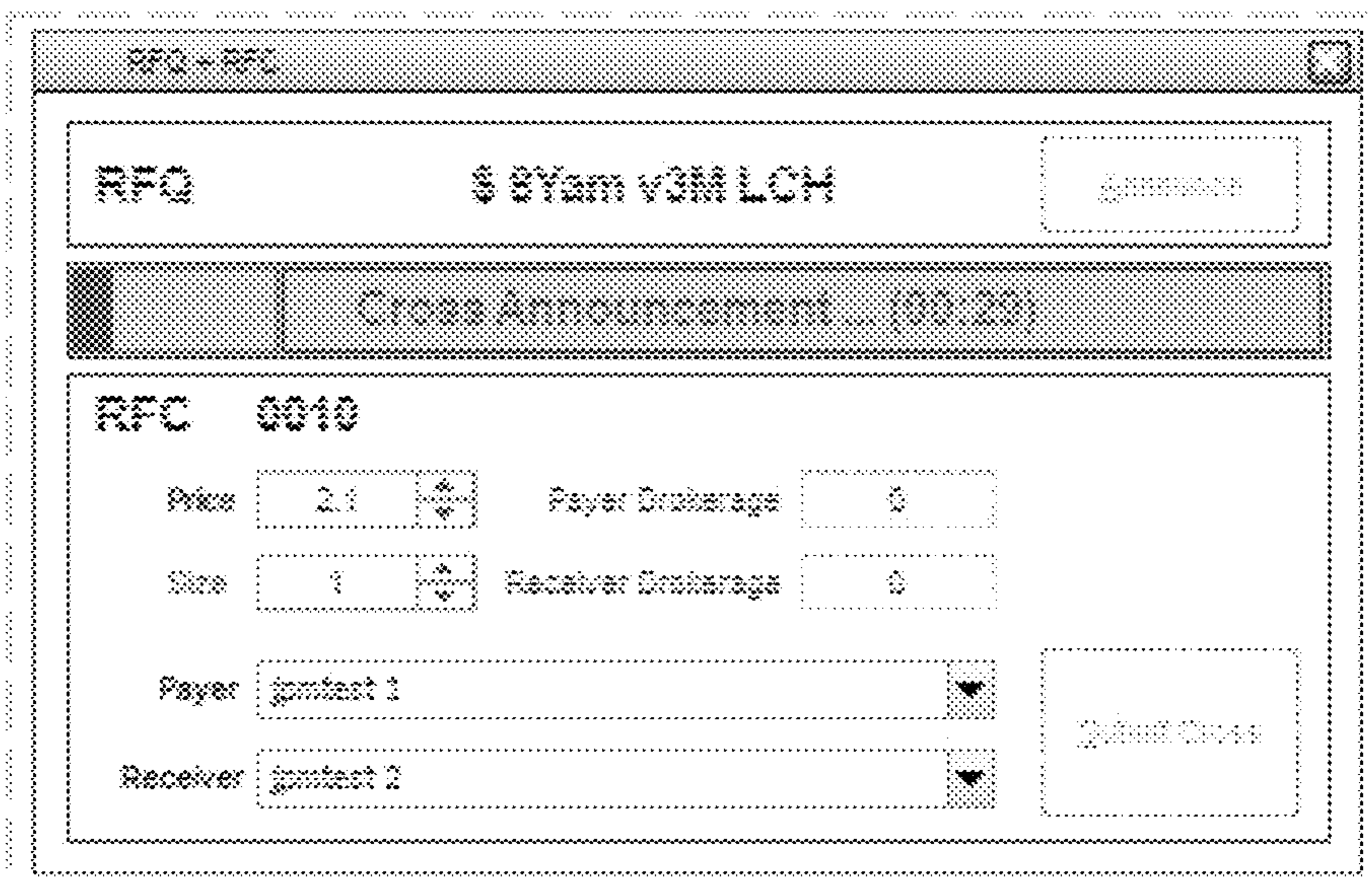


Fig. 16

The screenshot shows a web browser window titled "RFC - RFC". The main content area displays "RFC" and "\$ 8Yam v3M LCH" with an "Announce" button. A progress bar below indicates "Cross Submission ... (00:23)". The main form is titled "RFC 0007" and contains the following fields:

Price	2.1	Payer Brokerage	0
Size	1	Receiver Brokerage	0
Payer	jntest 1		
Receiver	jntest 2		

A "Submit Cross" button is located at the bottom right of the form.

Fig. 17

The screenshot shows a web browser window titled "RFC - RFC". The main content area displays "RFC" and "\$ 8Yam v3M LCH" with an "Announce" button. A progress bar below indicates "Cross Submission ... (00:27)". The main form is titled "RFC 0006" and contains the following fields:

Price	2.1	Payer Brokerage	0
Size	1	Receiver Brokerage	0
Payer	jntest 1		
Receiver	jntest 2		

A "Submit Cross" button is located at the bottom right of the form.

Fig. 18