Trading Technologies alleges that CQG's ChartTrader literally infringes Claim 1 and Claim 8 of the '132 patent when ChartTrader is operating in the "Regular Scroll Mode."

U.S. Patent No. 6,766,304

Trading Technologies alleges that CQG's DOMTrader literally infringes Claim 1 and Claim 27 of the '304 patent when DOMTrader is operating in the "Browse Prices Mode" and "Market Window Disabled Mode."

Trading Technologies alleges that CQG's ChartTrader literally infringes Claim 1 and Claim 27 of the '304 patent when ChartTrader is operating in the "Regular Scroll Mode."

> **TRADING TECH EXHIBIT 2 CBM2015-00**

CQG, Inc. and CQGT, LLC,	
Defendants.	

VERDICT FORM

INSTRUCTIONS: Answer the following questions 1 through 7, following the jury instructions and the instructions given on this Verdict Form.

Infringement of the '132 Patent

Do you find that Trading Technologies has proven, by a preponderance of the evidence, 1. that CQG literally infringed any of the following claims of the U.S. Patent No. 6,772,132?

	Yes - Proven Infringed	No – Not Proven Infringed
Claim 1		
Claim 8		

Infringement of the '304 Patent

Do you find that Trading Technologies has proven, by a preponderance of the evidence, 2. that CQG literally has infringed any of the claims of U.S. Patent No. 6,766,304?

	Yes – Proven Infringed	No – Not Proven Infringed
Claim 1	V	
Claim 27		



	Claim 1		V		
	Claim 8	,	<i>\</i>		
Indu	ced Infringement	of the '304 Patent			
4.	Do you find that that CQG has in	t Trading Technologies has pr aduced others to infringe any c	oven, by a prep of the claims of	oonderance of the e U.S. Patent No. 6,	vidence, 766,304?
		Yes - Proven Inducement	No – Not Pro	ven Inducement	
	Claim 1				
	Claim 27		<u>_</u>		
infrin	ged or induced oth	ou must answer the following oners to infringe one or more cluster the remaining questions.	aims. If you f	found for CQG on	G has
Willf	ul Infringement				
5.		t Trading Technologies has proment was objectively willful?	oved, by clear a	and convincing evic	lence, that
	Yes		No		
6.		t Trading Technologies has proment was subjectively willful?		and convincing evic	lence, that
	Yes		No		

(The parties agree that the rate for non-derivative transactions is 10 times the futures rate)

royalty base (number of futures transactions)

1314276

royalty base (number of non-derivative transactions)

If you find that the royalty rate should include a minimum payment, please indicate that total amount below.

#3/697/7 total minimum payment

Calculate the total as follows:

Futures royalty rate times futures base **plus** non-derivative royalty rate times non-derivative base **plus** total minimum payment if any.



