Overview

Rejections made in Office action. Check all that apply.	None					
	☐ 35 U.S.C. 102					
	☐ 35 U.S.C. 103					
	☐ 35 U.S.C. 112(a) — Written Description					
	☐ 35 U.S.C. 112(a) — Enablement					
	☐ 35 U.S.C. 112(b) — Vague and Indefinite Claim Language					
	☐ 35 U.S.C. 112(a)/(b) — 112(f) Related					
	35 U.S.C. 101 (Utility/Eligibility)					
	☐ Double Patenting (Statutory)					
	☐ Double Patenting (Nonstatutory obviousness-type)					
	Other					
Were there any omitted rejections? Check all that apply.	None					
	☐ 35 U.S.C. 102					
	☐ 35 U.S.C. 103					
	☐ 35 U.S.C. 112(a) — Written Description					
	☐ 35 U.S.C. 112(a) — Enablement					
	☐ 35 U.S.C. 112(b) — Vague and Indefinite Claim Language					
	☐ 35 U.S.C. 112(a)/(b) — 112(f) Related					
	35 U.S.C. 101 (Utility/Eligibility)					
	Double Patenting (Statutory)					
	Double Patenting (Nonstatutory obviousness-type)					
	☐ Other					

Search

Was a classification search recorded by the examiner? Was an inventor name search recorded by the examiner? Was the examiner's text search logic recorded by the examine	O Yes O No O Yes O No Or? O Yes O No
Did the reviewer conduct a search?	O Yes O No
Was prior art for the omitted rejection found using/in:	Internet Search IDS PALM Inventor Name 892 Classification Search Text search Other N/A
Comments:	"Roboto"

Rejection Omitted

Give a brief description of the proposed 35 U.S.C. 102 rejection(s) that should have been made:	"Roboto"
Was there a 102 rejection made and subsequently withdrawn that should have been maintained?	O Yes O No O N/A
Prior art for the omitted rejection was:	☐ Of record ☐ Not of record
Type of prior art for the omitted rejection was:	 US Patent PG Pub Foreign Patent or Published Application NPL Other
Prior art for the omitted rejection was found using/in:	□ EAST □ WEST □ Internet Search □ ISR □ IDS □ PALM Inventor Name □ Other
This omitted rejection:	O Needs Attention O is a Significant Deficiency
Comments:	"Roboto"

103 Rejection Omitted

Give a brief description of the proposed 35 U.S.C. 103 rejection(s) that should have been made:	"Roboto"	v B	Ι <u>U</u>	T T = :	±	1=
Was there a 103 rejection made and subsequently withdrawn that should have been maintained?	O Yes			O No	O N/A	
Prior art for the omitted rejection was:	Of record					
	☐ Not of reco	rd				
Type of prior art for the omitted rejection was:		US Pat	ent			
		☐ PG Pul	0			
			n Patent or I	Published Applicatio	n	
		□ NPL				
		Other				
Prior art for the omitted rejection was found using/in:		☐ EAST				
		☐ WEST				
			t Search			
		☐ ISR ☐ IDS				
			Inventor Na	me		
		Other				
		•		0		
This omitted rejection:		O Needs	Attention	O is a Significan Deficiency	t	
Comments:	"Ro	boto"	∨ B	I U T	т । ≣	=

112(a) Rejection Omitted

Was there a 112(a) rejection made and subsequently withdrawn that should have been maintained?	O Yes	O No	O N/A
Omitted 35 U.S.C. 112(a) Enablement Rejection(s): Give a brief description of the proposed rejection(s) that should have been made:	*Roboto* V B I U	T' T' ≣	<u>=</u> <
The omitted 35 U.S.C. 112(a) Enablement rejection:	O Needs Attention O is a Significant Deficiency		
Omitted 35 U.S.C. 112(a) Written Description Rejection(s): Give a brief description of the proposed rejection(s) that should have been made:	"Roboto" ✓ B I <u>U</u>	T' T' ≣	= (
The omitted 35 U.S.C. 112(a) Written Description rejection:	O Needs Attention is a Significant Deficiency		
Is the omitted 35 U.S.C. 112(a) rejection based on the addition of new matter?	O Yes	O No	
Comments:	"Roboto" V B I U	T^ T	= (

112(b) Rejection Omitted

Was there a 112(b) rejection made and subsequently withdrawn that should have been maintained?	O Yes	O No	O N/A
Omitted 35 U.S.C. 112(b) Indefiniteness Rejection(s) Give a brief description of the proposed rejection(s) that should have been made:	"Roboto" V B I U	T* T* ≣	■ % =
Reasons for indefiniteness rejection(s) (check all that apply):	Relative Terminology - Terms of degree in th	e claim(s)	
	Relative Terminology - Subjective terms in th		bstantially, etc.)
	☐ Numerical ranges and amounts limitations in		,,,,,,
	Exemplary language in the claim(s) (e.g., "for)
	☐ Lack of antecedent basis		
	Alternative limitations (e.g., a Markush group))	
	☐ Misdescriptive language		
	☐ Other		
This omitted rejection:	O Needs Attention is a Significant Deficiency		
Comments:	"Roboto" V B I U 7	T [*] T [*] ≡ ≡	

112(a)/(b), 112(f)-Related Rejection Omitted

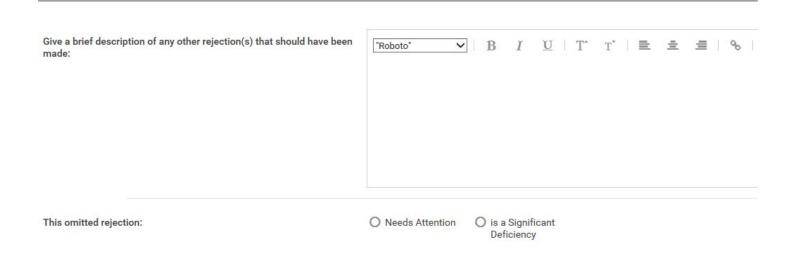
Was there a 112(a)/(b), 112(f)-related rejection made and subsequently withdrawn that should have been maintained?	O Yes	O No	O N/A
Give a brief description of the proposed rejection(s) that should have been made:	"Roboto" V B I U	T' T' ≣ ≛	= %
Reasons for 35 U.S.C. 112(a)/(b) under 35 U.S.C. 112(f) should have been made (check all that apply):	☐ There should be a 35 U.S.C. 112(b) rejection disclosure of corresponding structure, mat☐ There should be a 35 U.S.C. 112(b) rejection	erial, or acts for performing addressing the absence	ng the claimed function
	computer-implemented means-plus-function There should be a 35 U.S.C. 112(b) rejection insufficient disclosure of corresponding structure. There should be a 35 U.S.C. 112(b) rejection computer-implemented means-plus-function There should be a 35 U.S.C. 112(b) rejection supporting disclosure fails to clearly link or claimed function	n on the basis that 35 U.S ucture, material, or acts f n addressing the inadequ on limitations n on the basis that 35 U.S	for performing the claimed function is acy of a corresponding algorithm for S.C. 112(f) is invoked and the
	□ There should be a 35 U.S.C. 112(b) rejection invokes 35 U.S.C. 112(f) □ There should be a 35 U.S.C. 112(a) rejection There should be a 112(a) rejection related to corresponding structure, material, or acts finvoking 112(f)	n on the basis that the cla o 112(b) on the basis tha	aim is a single means claim at there is no disclosure of
This omitted rejection:	O Needs Attention is a Significant Deficiency		
Comments:	"Roboto" V B I U	T* T* ≣	±

Was there a 101 rejection made and subsequently withdrawn should have been maintained?	ı that	O Yes			O No		C	O N/A	
Omitted 35 U.S.C. 101 (Eligibility) Rejection Give a brief description of the proposed rejection(s) that sho been made:	uld have	"Roboto" 🗸] B	ן ט	T T	=	=	=	G _D
Basis for 35 U.S.C. 101 (Eligibility) Rejection (check all that apply):	☐ Transite	le Computer Readable Mediu re <i>per</i> se		.g.:					
	Claim(s) di Exceptions Law of Natural Product Abstrac	e.g., "information" or "data per irected to Law of Nature, Nature): Nature (e.g., naturally occurri Phenomenon (e.g., wind) t of Nature (e.g., isolated DN/ et Idea (e.g., fundamental eco elf (standing alone), and mat	ural Phenome ing correlation A)	es, certain me	ethods of orga				ognized
Comments:	"Robo	to" Y B	יוש זי	T* T*	= =	≣ %) 1==	=	
Omitted 35 U.S.C. 101 (Utility) Rejection Give a brief description of the proposed rejection(s) that shot been made:	uld have	"Roboto"	В	ע ט ו	T T		=	≣	G
This omitted rejection:		O Needs Attention	O is a Signature						
Comments:		"Bohoto"	10	Y YI	T^	=	_	_	Q.

Double Patenting Rejection Omitted

Was there a Double Patenting rejection made and subsequently withdrawn that should have been maintained?	O Yes	O No	O N/A
Omitted Double Patenting — Nonstatutory Obviousness-type Rejection (s):	 □ Obviousness-type Rejection □ Provisional Obviousness-type Rejection 		
Give a brief description of the proposed rejection(s) that should have been made:	"Roboto" ✓ B I U	T^ T ≣	: ∄ %
Related application/patent used in the omitted rejection(s) was:	☐ Of record		
The omitted Nonstatutory Obviousness-type Rejection:	Needs Attention is a Significant Deficiency		
Comments:	"Roboto" V B I U	T' T' ≣. Ξ	ድ ≣ %
Omitted Double Patenting — Statutory Rejection(s):	☐ Statutory ☐ Provisional Statutory		
Give a brief description of the proposed rejection(s) that should have been made:	*Roboto* V B I U	T T E ±	
Related application/patent used in the omitted rejection(s) was:	☐ Of record		
The omitted Statutory Rejection:	O Needs Attention is a Significant Deficiency		
Comments:	"Roboto" V B I U	T' T' \(\exists \)	±

Other Rejection Omitted



Rejection Made

Corre	ectness				
	Claimed feature(s) are found in the prior art relied upon	O Yes	O In-Part	O No	N/A
	Claim limitation(s) are properly matched to the prior art relied upon	O Yes	O In-Part	O No	● N/A
	Effective date of the reference applied as prior art is sufficient	O Yes	O In-Part	O No	⊙ N/A
	Reliance on inherency is properly applied	O Yes	O In-Part	O No	O N/A
	The 102 determination was incorrect but the reference would serve as a 103	O Yes	O In-Part	O No	⊙ N/A
	Each claim rejected under 35 U.S.C. 102 has been properly addressed (i.e., "shotgun" rejection avoided)	O Yes	O In-Part	O No	● N/A
	Did not use incorrect form paragraph(s)	O Yes	O In-Part	O No	N/A
	OVERAL	L O OK	O Needs Attentio	on O Significant Deficiency	
	Correctness Comments:	"Roboto"	В І Ц Т	[* T* ≣	≣ %
Clarit	ty				
	Were annotation(s) provided that reasonably pin-point where each claim limitation is met by the reference?	• Yes	O In-Part	O No	
	Were explanations provided to further clarify the basis of the rejection(s)?	O Yes	O In-Part	O No	O N/A
	Were the explanations sufficient to allow applicant to readily understand rejection(s)?	O Yes	O In-Part	O No	
	Were statements of inherency clearly explained?	Yes	O In-Part	O No	O N/A
	OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Clarity Comments:	"Roboto"	в и ш	T' T' 🖹 🚊	±

103 Rejection Made

Correctness					
Claimed feature(s) are found in the combination	of prior art	O Yes	O In-Part	O No	O N/A
Claim limitation(s) are properly matched to the prupon	ior art relied	O Yes	O In-Part	O No	O N/A
Effective date of the references applied as prior a	rt is sufficient	O Yes	O In-Part	O No	O N/A
Rejection identifies how primary reference is beir secondary	ng modified by	O Yes	O In-Part	O No	O N/A
Proper rationale to combine prior art references protivation to combine)	provided (e.g.,	O Yes	O In-Part	O No	O N/A
There is a reasonable expectation of success in oprior art references	combining the	O Yes	O In-Part	O No	O N/A
References are combinable		O Yes	O In-Part	O No	O N/A
Could the prior art applied have been used to make	e a 102?	O Yes	O In-Part	O No	O N/A
Examiner's reliance on inherency is properly applic	ed	O Yes	O In-Part	O No	O N/A
Examiner's reliance on Official Notice is properly a	applied	O Yes	O In-Part	O No	O N/A
Each claim rejected under 35 U.S.C. 103 has been addressed (i.e., "shotgun" rejection avoided)	properly	O Yes	O In-Part	O No	O N/A
Correct form paragraph(s) used		O Yes	O In-Part	O No	O N/A
	OVERALL	О ок	O Needs Attention	O Significant Deficiency	
Correctness Comments:		"Roboto"	в и ш	T T = =	= ∘

103 Rejection Made - continued

Clari	ty				
	Were annotation(s) provided that reasonably pin-point where each claim limitation is met by the reference(s)?	Yes	O In-Part	O No	
	Were explanations provided to further clarify the basis of the rejection(s)?	Yes	O In-Part	O No	O N/A
	Were the explanations sufficient to allow applicant to readily understand rejection(s)?	Yes	O In-Part	O No	
	Were statements of inherency clearly explained?	Yes	O In-Part	O No	O N/A
	Were statements of Official Notice clearly explained?	• Yes	O In-Part	O No	O N/A
	Was a full Graham v. John Deere Co. analysis performed?	O Yes	O In-Part	⊙ No	
	Were the differences between the claim limitation(s) and teaching(s) of the prior art references relied upon clearly stated?	O Yes	O In-Part	O No	
	Was the proposed modification or combination of prior art references clearly explained?	O Yes	O In-Part	O No	
	Was the rationale to combine/reasons for obviousness clearly explained?	O Yes	O In-Part	O No	
	OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Clarity Comments:	"Roboto"	В І <u>Ш</u>	T T = =	= ◊

112(a) Written Description Rejection Made

Corr	ectness				
	Claim limitations rejected as new matter do not have support in the specification	O Yes	O In-Part	O No	O N/A
	Specification fails to describe claimed invention in sufficient detail that one skilled in the art can conclude the inventor was in possession of the claimed invention	O Yes	O In-Part	O No	O N/A
	Correct form paragraph(s) used	O Yes	O In-Part	O No	O N/A
	OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Correctness Comments:	"Roboto"	В І Ш	T* T* ≣	= ♣ ½=
Clari	ty				
	Does the office action clearly state that the rejection is based on the lack of written description?	Yes	O In-Part	O No	O N/A
	Was subject matter purported to be unsupported matter clearly identified and discussed?	Yes	O In-Part	O No	O N/A
	OVERALL	О ОК	O Needs Attention	O Significant Deficiency	
	Clarity Comments:	"Roboto" 🗸] B	T^ T ≣	= % 5

112(a) Enablement Rejection Made

Corre	ectness					
	The specification fails to describe the claimed subject such a way as to enable one skilled in the art to make a the invention	matter in and/or use	O Yes	O In-Part	O No	O N/A
	The rejection made a proper <i>prima facie</i> case, including factors discussion	g Wands	O Yes	O In-Part	O No	O N/A
	The enablement or scope of enablement rejection does contradict an art rejection or what the references teach of the art		O Yes	O In-Part	O No	O N/A
	Correct form paragraph(s) used		O Yes	O In-Part	O No	O N/A
		OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Correctness Comments:		"Roboto"	В І Ц	T T = =	
Clari	ty					
	Is lack of enablement sufficiently explained?		O Yes	O In-Part	O No	
	Were relevant <i>In re Wands</i> factors clearly identified and explained?	I	O Yes	O In-Part	O No	
	Did the Office action indicate whether it is a total lack of enablement or scope of enablement rejection?	of	O Yes	O In-Part	O No	
		OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Clarity Comments:		"Roboto"	В І Ц	T' T' \equiv =	≡ % ⅓≡

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112(b) Rejection Made

Corre	ectness				
	All claims properly treated	O Yes	O In-Part	O No	O N/A
	Breadth versus indefiniteness was correctly interpreted	O Yes	O In-Part	O No	O N/A
	Relative Terminology — Terms of degree in the claim(s) that are vague and indefinite were correctly identified/rejected	O Yes	O In-Part	O No	O N/A
	Relative Terminology — Subjective terms in the claim(s) that are vague and indefinite were properly identified/rejected (e.g., about, substantially, etc.)	O Yes	O In-Part	O No	O N/A
	Numerical ranges and amounts limitations in the claim(s) that are vague and indefinite were properly identified/rejected (e.g., range set forth in dependent claims are not within the scope of the independent claim)	O Yes	O In-Part	O No	O N/A
	Exemplary language in the claim(s) was properly identified/rejected as being vague and indefinite (e.g., "for example," "such as," etc.)	O Yes	O In-Part	O No	O N/A
	Lack of Antecedent Basis was properly identified/rejected	O Yes	O In-Part	O No	O N/A
	Alternative limitations (e.g., Markush group) that are vague and indefinite were properly identified/rejected	O Yes	O In-Part	O No	O N/A
	Correct form paragraph(s) used	O Yes	O In-Part	O No	O N/A
	OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Correctness Comments:	"Roboto"	В І Ц	T T = =	≣ %
Clarit	у				
	Did the Examiner clearly state which limitation(s) does not meet 112(b)?	O Yes	O In-Part	O No	
	Did the Examiner clearly provide rationale as to why the claim(s) does not meet 112(b)?	Yes	O In-Part	O No	O N/A
	OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Clarity Comments:	"Roboto"	В І Ц	T T = Ξ	≣ 9

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112 (a)/(b), 112(f)-Related Rejection Made

Corr	ectness				
	Every 35 U.S.C. 112(b) rejection on the basis that there is no disclosure of corresponding structure, material, or acts for performing the function recited in a claim limitation invoking 35 U.S.C. 112(f) is proper	O Yes	O In-Part	○ No	O N/A
	Every 35 U.S.C. 112(b) rejection on the basis that there is insufficient disclosure of corresponding structure, material, or acts for performing the function recited in a claim limitation invoking 35 U.S.C. 112(f) is proper	O Yes	O In-Part	O No	O N/A
	Every 35 U.S.C. 112(b) rejection on the basis that the supporting disclosure fails to clearly link or associate the disclosed structure, material, or acts to the claimed function recited in a claim limitation invoking 35 U.S.C. 112(f) is proper	O Yes	O In-Part	O No	O N/A
	Every 35 U.S.C. 112(b) rejection addressing the absence or inadequacy of a corresponding algorithm for computer-implemented means-plus-function limitations invoking 35 U.S.C. 112(f) is proper	O Yes	O In-Part	O No	O N/A
	Every 35 U.S.C. 112(b) rejection on the basis that it is unclear as to whether or not 35 U.S.C. 112(f) is invoked is proper	O Yes	O In-Part	O No	O N/A
	Every 35 U.S.C. 112(a) rejection on the basis that the claim is a single means claim is proper	O Yes	O In-Part	O No	O N/A
	Every 112(a) rejection related to 112(b) on the basis that there is no disclosure of corresponding structure, material, or acts for performing the function recited in a claim limitation invoking 112 (f) is proper	O Yes	O In-Part	O No	O N/A
	Correct form paragraph(s) used	O Yes	O In-Part	O No	O N/A
	OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Correctness Comments:	"Roboto"	ВІШ	T' T' 🖹 🚊	= 9
Clari	ty				
	Has the Examiner clearly stated 35 U.S.C. 112(f) presumptions on the record?	• Yes	O In-Part	O No	O N/A
	Has the Examiner clearly explained on the record how 35 U.S.C. 112(f) presumptions are overcome, when applicable?	Yes	O In-Part	O No	O N/A
	OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Clarity Comments:	"Roboto"	В І <u>U</u>	T' T' \(\equiv \)	= 0

101 Rejection Made

Basis	for 35 U.S.C. 101 rejection (check all that apply):	☐ Lack of Util	lity			
			lo not fall within a statutory c	ategory, e.g.:		
		☐ Transitory				
		☐ Ineligible C	omputer Readable Medium			
		☐ Software p	er se			
		☐ Human Org	ganism			
		Other (e.g.,	"information" or "data per se")		
		Claim(s) direct Exceptions):	ted to Law of Nature, Natural	Phenomenon, Product of Nat	ure, or Abstract Idea (Judicial	ly Recognized
		☐ Law of Nat	ure (e.g., naturally occurring o	orrelations)		
		☐ Natural Phe	enomenon (e.g., wind)			
		☐ Product of	Nature (e.g., isolated DNA)			
			ea (e.g., fundamental econon standing alone), and mathem		of organizing human activitie)	s,
Corre	ectness		0.11	0	0.11	0
	Identifies issue(s) introducing 101 rejection		O Yes	O In-Part	O No	O N/A
	Rejection proper for all claims identified		O Yes	O In-Part	O No	O N/A
	Followed current guidance		O Yes	O In-Part	O No	O N/A
	Scope of claims properly interpreted		O Yes	O In-Part	O No	O N/A
	Correct form paragraph(s) used		O Yes	O In-Part	O No	O N/A
		OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Correctness Comments:		"Roboto"	В І <u>U</u>	T` T ≡ =	■ 9

101 Rejection Made - continued

Clarity				
Is the rejection based on a judicial exception?	Yes	O In-Part	O No	
Was the judicial exception identified?	O Yes	O In-Part	O No	
Does the rejection identify specific claim(s) and its limitation(s) that recite(s) the judicial exception?	O Yes	O In-Part	O No	
Is there an explanation as to why it is a judicial exception?	O Yes	O In-Part	O No	
Is there an explanation as to why any additional elements, if present, are not significantly more?	O Yes	O In-Part	O No	O N/A
If judicial exception was a product of nature, is there an explanation as to why it does not include markedly different characteristics?	O Yes	O In-Part	O No	O N/A
OVERALL	О ок	O Needs Attention	O Significant Deficiency	
Clarity Comments:	"Roboto"	B I U	T' T' = =	= (

Double Patenting (Statutory) Rejection Made

Corre	ectness					
	Proper application of "same invention" standard		• Yes	O In-Part	O No	
	Correct form paragraph(s) used		O Yes	O In-Part	O No	
		OVERALL	О ок	O Needs Attention	O Significant Deficiency	
	Correctness Comments:		"Roboto"	В І Ц	T' T' ≣ ±	<u> </u>
Clari	ty					
	All rejected claims properly identified and matched?		O Yes	O In-Part	O No	O N/A
	Is the interpretation that the claims are of the "same so clearly explained?	ope"	Yes	O In-Part	O No	
		OVERALL	Оок	O Needs Attention	O Significant Deficiency	
	Clarity Comments:		"Roboto"	В І Ш	T^ T ≣ :	= = <

Double Patenting (Non-Statutory) Rejection Made

Corre	ectness					
	Analyzed under the correct standard (i.e., examined appli claim is either anticipated by or obvious in view of the clathe related application/patent)	cation ims of	• Yes	O In-Part	O No	O N/A
	Specification of related application/patent is appropriate depended on without bringing in unclaimed features	ly	• Yes	O In-Part	O No	O N/A
	Secondary reference combined when necessary		Yes	O In-Part	O No	O N/A
	Correct form paragraph(s) used		O Yes	O In-Part	O No	
	Correct use of non-statutory non-obviousness (Schneller) paragraph) form	Yes	O In-Part	O No	O N/A
	C	OVERALL	О ОК	O Needs Attention	O Significant Deficiency	
	Correctness Comments:		"Roboto"	В І Ш	Tˆ Tˇ ≣	= (
Clari			"Roboto"	В І Ц	Tˆ Tˇ ≣	= (
Clari			"Roboto" Yes	B I U	Tˆ Tˇ ≣	= '
Clari	ty	rmed, if				≡ ⁽
Clari	Is the statement of obviousness clearly explained? Was a complete <i>Graham v. John Deere Co.</i> analysis perfo	rmed, if	Yes	O In-Part	O No	
Clari	Is the statement of obviousness clearly explained? Was a complete <i>Graham v. John Deere Co.</i> analysis perfoclaims are obvious variants? Was a genus/species analysis clearly explained?	rmed, if	YesYesYes	○ In-Part ○ In-Part	O No	O N/A

Reply to Applicant

Were all grounds of rejection clearly presented in the Office action and was the examiner's position fully developed?	O Yes	O In-Part	O No	O N/A
Were all of applicant's arguments addressed in the Office action (whether examiner's position was correct or not) including arguments with respect to art still relied upon?	Yes	O In-Part	O No	O N/A
If applicant's response should have been found persuasive to overcome the rejection(s), did the examiner drop all of the corresponding rejection (s) in the Office action?	Yes	O In-Part	O No	O N/A
Was the case as a whole allowable based on the record?	Yes	O In-Part	O No	O N/A
Were the affidavits/declarations evaluated sufficiently?	Yes	O In-Part	O No	O N/A
Comments:	"Roboto"	B I <u>U</u>	T^ T	= □ ○

Final Rejection

Was the final rejection premature?	0	Yes O No
Indicate the reasons:		New art applied to claims that were not amended
		New art applied to amended claims however to address limitation(s) present in previous version of claims and substantially in the same context
		New rejection(s), not necessitated by amendment, which were made in response to applicant overcoming a prior art rejection with a 37 CFR 1.131(a) affidavit or declaration
		New rejection(s), not necessitated by amendment, which were made in response to applicant overcoming a prior art rejection with a statement averring common ownership
		The Office action is a first action final; however, an Advisory Action was mailed including an indication that proposed amendment(s) filed after a final rejection would not be entered because they raise new issues that would further require consideration and/or search
		New rejection(s) under 35 U.S.C. 112, 101, or double patenting which are not necessitated by amendment
Other observations concerning the final rejection (check any that apply irrespective of whether or not the Final Rejection is premature):		Final Rejection contains no claim rejections, only objections or informalities that would be appropriately resolved by Ex parte Quayle action or telephone interview and appropriate amendment
		All rejections contained within Final Rejection are improper for reasons set forth in another section of this form
		None of the above
Comments:	"Ro	Roboto" ✓ B I U T" T" 🖹 🚊 🗐 🦫 🚞

Other Quality-Related Items

Allowable Subject Matter Did the examiner write a Reasons for Allowance? Yes O No O N/A Did the Reasons for Allowance add substance to the Yes O In-Part record? Comments: "Roboto" Restrictions/Election of Species Did the examiner make a requirement for restriction/election of Yes O No Was the requirement for restriction/election of species O In-Part O No O Yes Was sufficient rationale set forth in making the O Yes O In-Part O No requirement for restriction/election of species? Was rejoinder properly practiced? O Yes O No O N/A If the requirement for restriction/election of species was traversed by applicant, did the examiner reply to the O Yes O In-Part O No O N/A reasons or arguments advanced by applicant in the traverse? Comments: "Roboto" Interview Summary Form Was there an interview relevant to the reviewed action? Yes O No O N/A Was the interview documented on the record? Yes O In-Part O No Is the record of the interview clear and complete? Yes O In-Part O No O N/A Was the interview initiated by the examiner? Yes O Unknown O No Was the interview substantive in nature? Yes O In-Part O No O N/A Comments: **∨** | B U T "Roboto"

Other Quality-Related Items - continued

