Code table Code		Code o	lescripti	on table	CODE INDEX	16010		VER	1.4	
Code name		Docum	ent num	ber		L	Attribute & Number of digits	C 8		
Description		A number to uniquely represent a graphic trademark image.								
Notices		The image of the graphic trademark is managed by "Country code (JP)" + "Document type (T1)" + "Year code (0 to 5)"+"document number". (Year code 0 represents the meaning of an unknown item.) (Example) JPT143000001 For the document number, set 2 digits for "Japanese calendar year" and 6 digits for "serial number". * In the above example, 30 means the Japanese calendar year and 000001 means the 6-digit serial number. *About switching the era name from Heisei to Reiwa The publication number and the publication number will be switched from May 1, 2019 as the boundary. (Numbers issued before April 30, 2019 are set in Heisei, numbers after May 1, 2019 are set in Reiwa.) Numbers including the era code other than the publication number and the publication number will be switched from January 1, 2020 as the boundary. (Numbers before 2019 are set in Heisei, numbers after 2020 are set in Reiwa)								
Data form		*Constitution * Attribute & number of digits			r Year Ser	ial number C 6				
ltem numb er	Const	titution Code		symbol		Meaning		R	emarks	
1	Japane	ar year $0 1 \sim 9$		) ()	Unknown ca	ase				
2	calenda				Japanese calendar year					
3	Serial r	number		0001 $\sim$ 09999	Serial numb	er				

Code table Code		Code o	descriptio	on table	CODE INDEX	16020		VER	1.5		
Code name		applica	tion num	nber		attribute & Number of digits	C10				
Description		A number given when an application is received, or when a designated Office receives a designated notification.									
Notices											
data form		* Attribu	Constitution Yea Attribute & umber of C4 igits			Number C6					
ltem numb er	Const	itution Code symbol			Meaning			Remarks			
1	Year		0001 To 9999		Means a western calendar year.			As for the application number system, refer to the attachment of a code table			
2	Numbe	Number		000001 To 999999		Means a type of application and its sequence number.			(western calendar application number) of the application master (patent and utility model)		

Code table Code		description table		CODE INDEX	16030		VER	1.4			
Code name		Year co	ode			Attribute & Number of digits			C 1		
Description		A code that represents the year.									
Notices		The pu bounda are set Numbe will be	About switching the era name from Heisei to Reiwa The publication number and the publication number )will be switched from May 1, 2019 as the boundary. (Numbers issued before April 30, 2019 are set in Heisei, numbers after May 1, 2019 are set in Reiwa.) Numbers including the era code other than the publication number and the publication number will be switched from January 1, 2020 as the boundary. (Numbers before 2019 are set in Heisei, numbers after 2020 are set in Reiwa.)								
Data form		* Attr	ribute & C		code 1						
ltem numb er	Const	itution	Code symbol		Meaning		Remarks				
1			0		Unknown case						
2					Meiji						
3			2		Taisho						
4	Year co	Jae	3		Showa						
5			4		Heisei						
6			5		Reiwa						
	_			_							