200	HAVING A COLORLESS COLOR-FORMER, DEVELOPER THEREFOR, OR METHOD OF USE	227 HAVING PLURAL INTERACTIVE LEAVES
201		
201	.Method of use, kit, or combined with marking instrument or organ	FOREIGN ART COLLECTIONS
202	.Color developed by mere decomposition of color-former	FOR 000 CLASS-RELATED FOREIGN DOCUMENTS
203	.Duplicating master	
204	.Plural colors or plural diverse systems	
205	.Having a color desensitizer	
206	.Component noncoextensive with substrate	
207	.Having nonreactant particles of defined size	
208	.Having constituent defined in terms of melting temperature	
209	.Having nonchromogenic liquid	
	spread-control or transfer-	
	improving agent or component,	
	color modifier, stabilizer or	
	preservative	
210	.Heavy metal reactant	
211	Metal of atomic number 22-30	
212	Zinc	
213	.Identified solvent or dispersant for color-former, other than mere mineral oil	
214	.Identified reactant isolating material or capsule wall	
	material or binder resin	
215	Synthetic resin capsule walls	
216	.Identified organic electron	
	acceptor (developer) other than phenolic resin	
217	And identified color-former	
218	.Identified color-former	
219	<pre>And identified inorganic electron acceptor (developer),</pre>	
	other than mere clay	
220	Furanone moiety-containing	
221	Fluoran or derivative	
222	Molecule having plural	
	fluorans or more than three rings fused together	
223	Azole moiety-containing	
224	Polyphenylmethane moiety- containing	
225	.Identified electron acceptor	
	(developer)	
226	.Spatial relationship specified	
	between color-former and developer	

CLASS 503 RECORD RECEIVER HAVING PLURAL INTERACTIVE LEAVES OR A COLORLESS COLOR FORMER, METHOD OF USE, OR DEVELOPER THEREFOR

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