



G00002



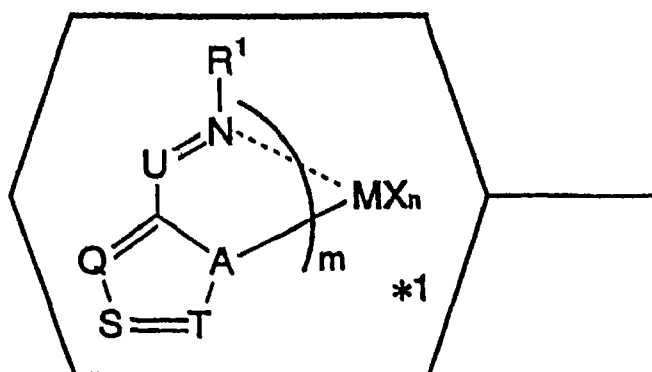
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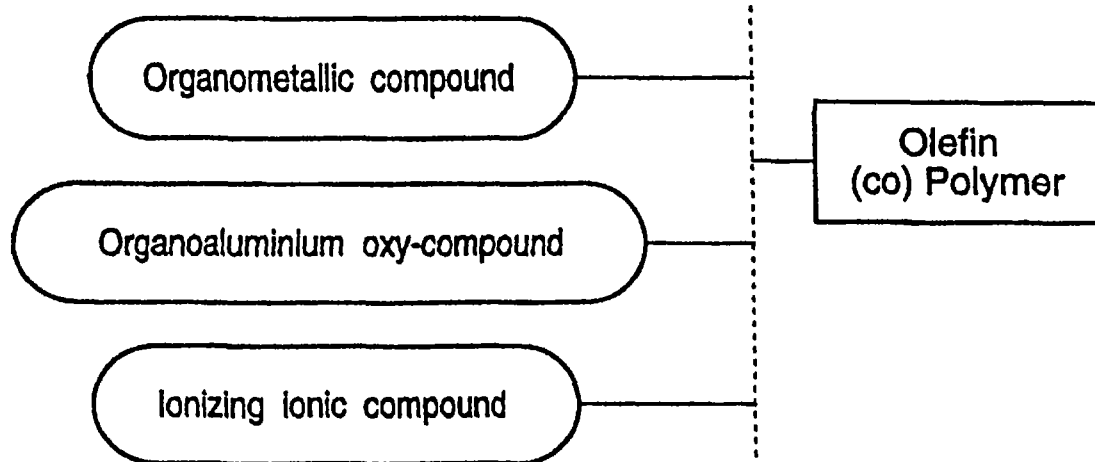
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Fig. 1

(A) Transition metal component



(B) Organometallic component



(C) Third component
(Carrier)

*1: M : atom of Group 3 ~ Group 11 U : R^2-C, N, P A : N, P

Q : R^3-C, N, P S : R^4-C, N, P

T : R^5-C, N, P m : 2 ~ 6

$R^1 \sim R^5$: hydrogen, hydrocarbon group, silicon-containing group or the like
(when M is an atom of Group 6, R^1 is not an aromatic hydrocarbon group)

n : number satisfying a valence of M

X : hydrogen, hydrocarbon group or the like