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(21) International Application Number: PCT/IB98/01356 (22) International Filing Date: 31 August 1998 (31.08.98) (30) Priority Data: ① 9/249865 29 August 1997 (29.08.97) JP ① (71) Applicant: GENERAL ELECTRIC COMPANY [US/US]; 1 River Road, Schenectady, NY 12345 (US). ① (72) Inventor: SAWANO, Yuzuru; San Garden Wins A 101, 1-2-5, Shimoguri, Utsunomiya C, Tochigi Prefecture 321-0924 (JP). (74) Agents: WINTER, Catherine, J. et al.; General Electric Company, 3135 Easton Turnpike W3C, Fairfield, CT 06431 (US).	(81) Designated States: CN, HU, KR, MX, SG, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Published With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments. 1 PD. 1 appl. ⁿ . 1 Inv. IPC: C08L 69/00 IPER 16/3/99	
(54) Title: POLYCARBONATE RESIN COMPOSITION (57) Abstract A polycarbonate resin composition with improved moisture resistance maintains outstanding physical properties even in high-temperature, high-humidity aging and comprises a polycarbonate resin composition containing (B) (B-1) 1 to 99 parts by weight of a copolymer having as its component parts (a) an aromatic vinyl monomer component, (b) a cyanide vinyl monomer component, and (c) a rubber-like polymer, and/or (B-2) a copolymer having as its component parts (a) an aromatic vinyl monomer component and (b) a cyanide vinyl monomer component, with respect to (A) 1 to 99 parts by weight of polycarbonate resin having a viscosity average molecular weight within a specified range, said copolymer containing an amount of various alkali metals of 1 ppm or less, and (C) 0 to 40 parts by weight of a phosphoric ester compound blended in with respect to a total of 100 parts by weight of the aforementioned components (A) and (B).		