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(54) Title: DISPLAY PANEL		
(57) Abstract		
A display panel comprising a housing (11) having a front face having a display face (14); the housing rotatably supporting a pair of rollers (24) and (25) located in substantially parallel relationship to opposed sides of the display face; the rollers capable of supporting between themselves a screen having a multiple of display panels of substantially corresponding configuration to the display face; a drive means (26) adapted to cause rotation of one of the rollers to cause the screen to move from the other of the rollers and over the one roller; a control means to cause the activation of the drive means of the one roller to cause movement of the screen across the display face such that each display panel is located across the display face and is held at that position for a period of time; the housing further supporting an illumination means located rearwardly of the display face and the screen to be supported by the rollers; the rollers, drive means and illumination means being supported on a carriage supported from the housing; the carriage being supported from the housing to be moveable between a first position located within the housing and rearward of the display face and a second position at which the carriage is located outwardly from the housing, at which second position the rollers, screen and illumination means are accessible.		